

**Healey Sprite** 



MOSS HOSS
HOSS
HOSS
COOLSTUFF FOR COOL CARS

Austin-Healey Sprite MG Midget **PARTS & ACCESSORIES** 



CALL TOLL FREE:

800.667.7872

SECURE ONLINE ORDERING!

www.mossmotors.com

## A02 Moss Motors Ltd.



#### On the Road with Moss Motors

One of the saddest ends for an automobile is to become a museum piece. Static, with a set of jack stands holding the tires off the ground. The smells and sounds of operation faded away. The laughter, enjoyment and thrills experienced by the owners, merely distant memories.

That's no way to treat a fine British Automobile! Fire up your baby and hit the road! Watch those smiles as you drive by and bring new memories to life. It's the whine of rubber on road and the burble of straight through exhaust in the ear. Wind in the face and warm oil in the nostrils.

Moss Motors will be there with you supplying the parts and know how to keep you on the road. You can also look for our name at club events helping to keep the camaraderie alive. In your British car it's not the destination that's important, it's the drive. We are committed to keeping your car on the road by stocking the parts you need to keep rolling, and also stopping, when necessary.

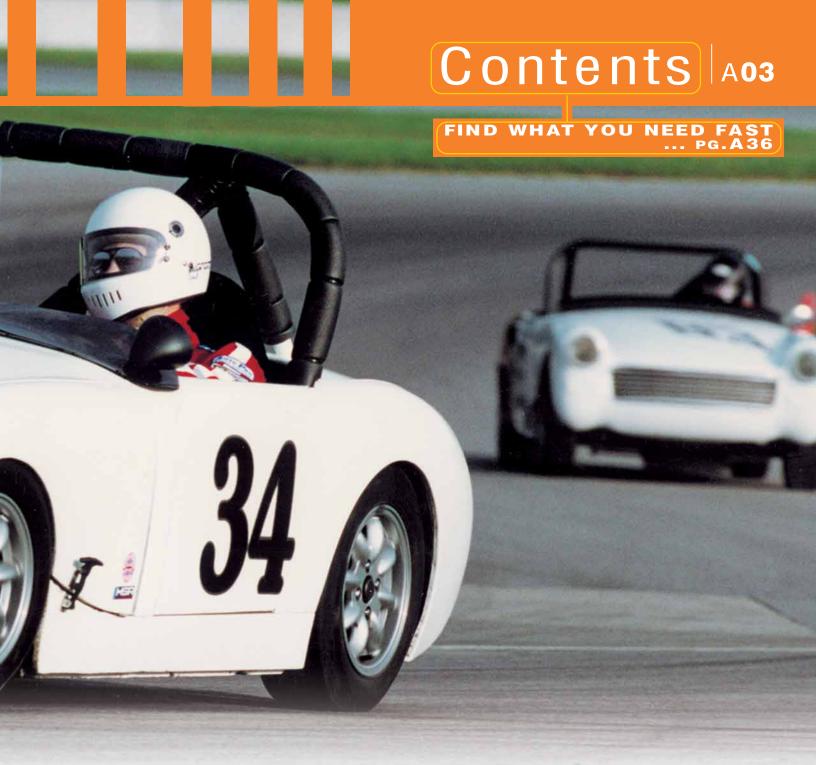
Check out our new products and look for more to come. The British car hobby is alive and well, and Moss Motors is leading the way with new products to improve safety, performance and reliability.

#### **Expect the Best:**

- ✓ Range of Products with new items every month
- ✓ Service, with same day shipping
- ✓ Value for Money
- ✓ Catalogs
- ✓ Website
- ✓ Technical Assistance, Product Knowledge and Quality Control
- Sales Flyers

Working on automobiles is inherently dangerous. Moss Motors, Ltd. is not liable for injury or damage due to incorrect installation or use of their products. All products are sold with the understanding that the safe and proper installation and use of the products is the customer's responsibility. Follow factory workshop manual procedures and instructions, but use current shop safety standards and common sense. Some tasks will require professional advice or services which Moss Motors cannot provide.

Direct Order Hotline: 800-667-7872 . Fax: 805-692-2525



## Your Favorite Brands!





























LUCAS









**SPM-0508** 

## A04 New Products!

## Minimum.

#### **British Standard Pipe Taps**

Most British fuel and oil lines have British Standard Pipe (BSP) fittings. These taps can be used to clean threaded fittings, the 1/8" BSP is useful for oil gauge lines and 1/4" BSP fittings are used on many fuel line applications.

1/8" BSP Tap 385-760 \$22.25 1/4" BSP Tap 385-765 28.90



#### **Heated Blanket**

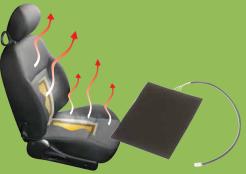
Keep your knees toasty with this 12V heated blanket.  $42" \times 58"$ .

Electrically Heated Blanket 002-842 \$34.95



Roll Around Pneumatic Shop Stool

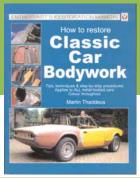
Improve your mechanical abilities by using the right tool for the job. Don't succumb to the detrimental effects of straining or over-exertion while working on your vehicle. This new Roll-Around Pneumatic Stool will definitely make your job easier, increasing your productivity in the garage. With pneumatic action, the seat quickly adjusts up to 20 inches tall. This stool also features a convenient 15-inch diameter tool tray to keep the tools or parts you need within easy reach. Shielded 2.5-inch casters make moving around the garage a breeze. A big, fully padded 12-inch diameter seat provides comfort for those long projects. 336-735 \$34.95



#### **Seat Heater**

A little warmth in the right place can really make driving more comfortable. This therapeutic seat heater has dual zones and two settings to keep your bottom and lower back toasty. Designed to be installed under existing upholstery or seat covers, this kit is suitable for alternator-equipped cars. Sold as a set for one seat.

Seat Heater Kit 903-250 \$129.95



#### Book: How to Restore Classic Bodywork

We have been waiting for a comprehensive book that details typical bodywork needed by our classics including door skins, floor and sill replacement and rust repair. This book covers all these restoration techniques and is packed full of photos of denuded MGs and Triumphs being given a new lease on life. Softbound, 8" x 10 1/2", 112 pages.

How to Restore Classic Car Bodywork by Martin Thaddeus 212-416 \$32.95



**Sheepskin Wash Mitt** 

The natural sheepskin fibers hold soap and gently remove grime without paint damage.

Sheepskin Wash Mitt 231-645 \$7.95





#### **Hazard Switch Kit**

This is a period accessory that allows four way flashers to be hooked up on a British car that was not originally equipped with them. This kit does require cutting and splicing of the original vehicle wiring so it should be installed by someone proficient with British electrical wiring.

Hazard Flasher Kit 635-625 \$98.99



#### **Right Stuff Gasket Maker**

The latest in Elastomeric Rubber Gasket technology. Useful for hard to seal areas such as differentials and oil pans. Resists coolant, oil and ATF. 5 oz 221-450 \$18.95



**Drink Holder** 

Oversized 3 1/4" diameter opening will receive any cup and hold it securely. Sturdily constructed and flocked in Charcoal Grey material to complement any interior. Best of all, it is secured in place by sliding over the edge of your floor mat so you can use it in any automobile.

Large Drink Holder 100-785 \$21.95

## New Products! A05



#### **Early Sleeved Type Thermostat**

The original design of most British cars called for a sleeve type thermostat, which blanks off the bypass port when the engine is hot. This type of thermostat has not been available from the factory for many years. The amount of water that is allowed to bypass the radiator with modern replacement thermostats is enough to cause overheating in marginal engines. Early Triumphs and Jaguars in particular have large bypass ports and cooling can be improved by installing our reproduction of the original style thermostat.

Reproduction Early Sleeved Type Thermostat 434-156 \$38.5



#### **New Barbarian Rugby Shirts**

The Genuine article: 12-ounce 100% pre-shrunk cotton, reinforcing patches, rubber buttons, overlocking heavy-duty seams.

Tronocking heavy duty scams.		
AHY Rugby Shirt Medium	013-495	\$76.95
AHY Rugby Shirt Large	013-496	76.95
AHY Rugby Shirt XLarge	013-497	76.95
AHY Rugby Shirt XXLarge	013-498	76.95
MG Rugby Shirt Medium	013-500	76.95
MG Rugby Shirt Large	013-501	76.95
MG Rugby Shirt XLarge	013-502	76.95
MG Rugby Shirt XXLarge	013-503	76.95



#### **New Golf Shirts**

100% pre-shrunk cotton golf jersey. Solid Oxford Grey body with contrasting tri-color checker collar and cuffs.

MG	Golf Shirt Medium	013-515	\$37.95
MG	Golf Shirt Large	013-516	37.95
MG	Golf Shirt XLarge	013-517	37.95
MG	Golf Shirt XXLarge	013-518	37.95
AHY	Golf Shirt Medium	013-520	37.95
AHY	Golf Shirt Large	013-521	37.95
AHY	Golf Shirt XLarge	013-522	37.95
AHY	Golf Shirt XXLarge	013-523	37.95



#### **Trash Container**

Put trash in its place. Our handy receptacle measures 4" in diameter and 5" tall. Securely stays in place by sliding over the edge of your floormat. A removable plastic liner makes emptying easy.

Trash Bin 101-140 \$29.95



#### **Dash Panel Covers**

This cover completely replaces the existing foam and vinyl on the later padded dashboards. Now you can totally renew the cockpit of your padded dash Midget.

Dash Panel Cover, '68-'74 453-815 \$249.95 Dash Panel Cover, '75-'79 453-816 249.95



#### **Alternator Conversion Kit**

Complete kit of all parts and instructions to convert from generator to alternator. Does not have provision for Bugeye Tach. Drive.

Alternator Conversion Kit 130-068 \$179.95



#### **Intermittent Wiper Kit**

A comprehensive instruction sheet simplifies installation.

Intermittent Wiper Kit 161-250 \$55.00



#### **Parking Sign**

For your office parking lot or car show. You know you need one.

Austin-Healey Sprite Only Parking 215-970 20.95



#### **Uprated Axle Shaft**

Heavy duty shafts are machined out of EN30B Steel and heat-treated to 39-41 Rockwell hardness. The drive flange is a spline fit to reduce failures and is machined from EN24T steel for durability. For disc wheel applications only.

Competition Rear Axle Shaft 265-305 \$325.00

A06 Interior



Moto-Lita steering wheels employ attractive bicolored wood laminations or black leather over aircraft aluminum frames. Requires additional adapter hub sold separately.

#### **Wood Rimmed Wheels**

(01) 14" 3-spoke Polished/Drilled	499-560	\$319.95
15" 3-spoke Polished/Drilled	499-540	319.95
(02) 15" 3-snoke Polished/Slotted	499-580	319 95

#### **Leather Rimmed Wheels**

(03) 14" 3-spoke Polished/Drilled 499-520 \$319.95 15" 3-spoke Polished/Drilled 499-500 319.95



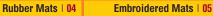
#### **Center Console & Armrest**

Similar to vintage aftermarket consoles made by Amco some years ago. Black grained ABS thermoplastic base with leather covered armrest. A large storage compartment is located under the armrest pad and a cup holder is located in the forward portion.

453-805 \$116.95

#### **Wheel Adapters**

Complete adapter kits include:			
Hub, Horn Push	28mm	46mm	
and emblem.	Plastic Emblem	Enamel Emblem	
	\$94.95	\$96.95	
Midget Mkl '61-63	905-345	905-348	
Midget MkII, III '64-'67	454-365	454-366	
Midget MkIII '68-'69	905-470	905-468	
Midget MkIII 1970	905-475	905-476	
Midget MkIII 1500 '71-'77	905-480	905-482	
Midget 1500 '78-79	905-485	905-486	
Sprite Mkl, II '61-63	905-345	905-346	
Sprite MkIII, IV '64-'67	454-365	454-368	
Sprite MkIV '68-'69	905-472	905-478	
Horn push with emblem av	ailable sepa	arately.	
	\$22.95	<b>\$28.95</b>	
With Healey Emblem	905-618	905-648	



905-616





905-646

#### Nubber Floor Mat Sets

Protect your carpets from dirt, wear and fading. If mats get dirty, hose them down and return them to the car. Set of two. Black.

Spridget/Side Curtains	241-870	\$29.95
Midget MKII-1500	241-860	29.95
Sprite MkII & MkIV	241-880	29.95

#### **Embroidered Carpet Mat Sets**

Deep, tufted dense cut pile carpet with non-slip backing and rolled edge binding and embroidered marque logo. Crush resistant, treated to minimize staining and easy to clean. Black only.

it offig.		
Sprite	240-470	\$88.95
Midget '61-'74	240-480	88.95

#### **Ignition Key Blanks**

Original keys are extremely rare. Keys are blank and must be cut locally. Order by the series number of your locks.

		Gresieu	Noncrestea	DL
		\$8.95	\$2.75	<b>\$13.95</b>
ركا	MRN Series	163-310	163-510	
	FA Series		163-535	
	FS Series		163-545	
	FP Series	163-340	163-550	
	AA Series	163-370		163-375
	MG Series			163-365
22	RV Series	163-380		163-355
	WS Series			163-345
52	BL Series			163-335



3-9	Spoke Drilled   06	3-Spoke Drilled   08
	0000	
3-5	Spoke Slotted   07	3-Spoke Drilled   09

#### **Tourist Trophy Wheels**

Tourist Trophy offers a complete selection of wood and leather steering wheels for most British automobiles and they are the best looking steering wheels we could find. Your choice in finish, material, grain, width and feel—it's the perfect way to personalize your interior. Made to the highest standards using aluminum frames for lightweight strength. Requires additional adapter hub sold separately.

#### **Wood Rimmed Steering Wheels**

(06) 14" 3-spoke Matte/Drilled 15" 3-spoke Matte/Drilled	489-070 489-060	
(07) 15" 3-spoke Matte/Slotted	489-080	219.95
15" 3-spoke Matte/Drilled	(extra th 489-090	,

#### **Leather Rimmed Steering Wheels**

15" 3-spoke Black/Drilled	489-010	<b>\$</b> 199.95
(08) 14" 3-spoke Black/Drilled	489-040	199.95
15" 3-spoke Black/Slotted	489-050	199.95
(09) 14" 3-spoke Matte/Drilled	489-030	199.95
15" 3-spoke Matte/Drilled	489-020	199.95



#### Three Piece Master Lock Set

Replaces both doors and trunk lock assembly with matching key. 470-458 \$72.95



### Leather Steering Wheel Cover

This premium grade black leather cover is custom tailored to fit 16 1/2" rims. Simple installation results in a quality factory-fitted appearance.

222-315 \$42.95

## Interior A07

# Inertia Reel Seat Belt | 10

**Vintage Competition Seatbelt | 11** 

Vintage Style Seatbelt | 12

**Standard Seatbelt** 

mounting hardware.

Sold individually with alloy steel

Standard Seatbelt 222-215 \$28.95

#### **Inertia Reel Seatbelts**

We have a great source for quality American Spridgets. Black with a stalk mounted receiver similar to that originally fitted in 1974 and later cars. Includes mounting hardware. 222-025 \$99.95 Black Seatbelt

#### Vintage Competition Belts

222-211 \$83.75 ea.

#### **Vintage Style Seatbelts**

Black webbing with solid steel, chrome plated aircraft style buckles. Sold individually. The substantial webbing length can be trimmed for 3-Point Belt, Short (93" shoulder side, 12" on the lap side) 222-204 \$41.95 **2-Point Belt**, Short (38" adjustable clasp side, 20" 222-234 3-Point Belt, Long (93" shoulder side, 20" on the 222-205 2-Point Belt, Long (38" adjustable clasp side, 30" tongue side) 222-235 23.95

#### Dashlight Flashlight

cigarette lighter. This small, yet high-powered light re-charges indicator lets you know when it is fully charged 900-005

# Comfort, with a dash of

#### **Expandable Cup Holder**

adjust in or out to the size of your container, and it 222-090 \$13.95

#### Inflatable **Lumbar Support**

Seatbelt

color.

Red Loao

White Logo 231-301

Shoulder Pads

231-300

\$19.95

19.95

manually adjustable pneumatic lumbar support fits easily under the seat back upholstery of most cars. Once it's in place, simply pump it up to fit your back.



#### **Brooklands Racing Screens**

Reproduction of the traditional Brooklands Racing Screen. Screen includes a polished aluminum frame, safety glass and chrome plated brass 224-100 \$139.95 mounting hardware.

#### Cloisonne Leather **Key Fobs**

Union Jack



MG Red & Chrome



12.95 229-885 11.95

#### **Leather Key Fobs**

#### MG Kev Fobs

Brown 229-802 \$7.95 Black 229-801 7.95

#### **Austin-Healey Key Fobs**

\$7.95 Brown 915-316 915-315 Black 7.95



#### **Insulation Materials**

**Sound Control Super Insulation** Install on doors, floors or firewall. Dynamat's modified asphalt polymer deadens body panel vibrations. The 5 mil aluminum top layer combines heat resistance

with noise deadening. 3' x 4' rolled sheet. Dynamat Insulation 409-026 \$99.95

#### **Dynamat Hoodliner**

Hoodliner absorbs engine noise with .75" thick Sound Soaker urethane foam and prevents hood paint failure. Reflects 97% of radiant heat while providing engine insulation. 3' x 4'. 409-005 \$89.95

#### Space-Age Heatshield Material

Foil covered felt, heat and sound deadening material installed under carpets, over the transmission tunnel, against the firewall, etc. Insulates against hot and cold, and provides protection against fire. Sold in 48" x 72" sheets, cuts easily.

> Heat Shield Material 409-015 \$29.95 Heat Shield Adhesive 409-035 9.95 Aluminum Foil Tape 409-065 4.95

#### Dynashield Insulation Spray

Use as a thermal shield, undercoat, gravel guard and rust protector. Dries to a paintable black finish. Seals joints and crevices from corrosion caused by water and road salt. 10.5 oz. can covers five square feet. No air shipment.

409-125 \$21.95

#### **OE Style Cigarette Lighter**

To replace a defective original, or add an electrical outlet to earlier cars. This kit includes a complete illuminated lighter assembly as fitted to many British cars. 142-270 \$36.95

#### **Twin Air Horns**

Our twin tuned air horn set includes two tuned air horns, heavy duty die cast compressor, air hose. mounting hardware and installation instructions. 545-080 \$41.95 Horns

#### **Accessory Shift Knobs**

Each with a cloisonné medallion.

#### **Walnut Crested**

Midget 228-780 \$17.95 Sprite 228-760 17.95

**Black Vinvl Crested** 

Midget 228-790 \$17.95 228-770 Sprite 17.95



## A08 Interior









#### Vinyl Seat Kits

Black with Red with Blue with White Piping White Piping Blue Piping

A Bugeye Sprite, 948 Sprite Mk II to HAN7-24731

\$335.95 640-780 640-790 640-770

**B 948 Midget Mk I** to GAN1-16183

640-895 640-905 640-915 \$335.95

C 1098 Sprite Mk II & Mk III from HAN7-24732 to HAN8-55500 Midget Mk I & Mk II from GAN2-16184 to GAN3-52389

640-855 640-865 640-875 (Navy/Navy) \$347.95 640-876 (Lt.Blue/Wht) 348.95

D 1098 Sprite Mk III & 1275 Mk IV from HAN8-55501 to HAN9-77590 1275 Midget Mk III to GAN4-66225

640-910 640-920 640-840 \$347.95

E 1275 Sprite Mk IV from HAN9-77591 to HAN9-85286 1275 Midget Mk III from GAN4-66226 to GAN4-74885

640-945 (Black, fixed back\*) \$347.95 640-950 (Black, reclining back\*) 350.95 (\*Headrest covers not included)

F 1275 Sprite Mk IV from HAN10-85287 on

1275 Midget Mk III & Midget 1500 from GAN5-74886 thru 1500

Black\* Autumn Leaf\* Navy\* 640-960 640-980 640-930 \$338.95

(\*Headrest covers not included)

#### **Leather Seat Kits**

Black with Red with White Piping White Piping

Bugeye Sprite, 948 Sprite Mk II to HAN7-24731

640-775 640-785 \$863.95

948 Midget Mk I to GAN1-16183

640-885 \$945.95 640-880

1098 Sprite Mk II & Mk III from HAN7-24732 to HAN8-55500 Midget Mk I & Mk II from GAN2-16184 to GAN3-52389

640-825 640-835 \$914.95

1098 Sprite Mk III & 1275 Mk IV from HAN8-55501 to HAN9-77590 1275 Midget Mk III to GAN4-66225

640-845 640-925 \$960.95

1275 Sprite Mk IV from HAN9-77591 to HAN9-85286 1275 Midget Mk III from GAN4-66226 to GAN4-74885

\$945.95 640-800 Black, fixed back 803.95 640-955 Black, reclining back

1275 Sprite Mk IV from HAN10-85287 on

1275 Midget Mk III & Midget 1500 from GAN5-74886 thru 1500

Black Autumn Leaf 640-805 640-810

\$917.95



#### **Sprite & Midget Upholstery**

original specifications with British made pages 64-65) include squab and cushion covers along with seat back extension

and cockpit as required, pocket boards and rear quarter panels.

#### **Moss Seat Kits**

front seats. No matter what else you do to your car, one thing which eveyone notices from the factory" vinyl kit, or upgrade your cushions - we stock a complete selection to properly fill out your new covers, and make your "new" seats as comfortable as can be.) All of the Sprite & Midget seat kits we the originals.

Upholstery 878-160, Carpet 878-360.



Direct Order Hotline: 800-667-7872 . Fax: 805-692-2525 . Overseas: 805-681-3400

## Interior





#### **Ribbed Aluminum Trim Plates**

#### **Threshold Plates**

Our threshold plates are easy to install. Add a custom touch while protecting your door sills from scuffs and scratches. Set of two.

Sprite 240-660 \$25.95

#### **Ribbed Aluminum Frame Cover Plates**

Four piece set to cover the exposed frame sections in your interior.

1/4 Eliptic Springs 240-510 \$69.95 1/2 Eliptic Springs 240-550 69.95



#### **Cockpit Panel Kits**

**D** Illustrated

1970-'80

approx. model yr.	Black	Red	Blue
<b>A Bugeye Sp</b> 1958-'60		645-510	645-520 A
B 948 Sprite 1961-'62 948 Midget	645-540	645-550	645-560
C 1098 Sprite 1963 Midget GA	645-620	<b>\$419.95</b> 645-630	645-640 (Navy)
D 1098 Sprite 1964-'66 Midget GA	645-570	<b>\$426.95</b> 645-580	645-585 (Light Blue)
	Black with Black Piping		Red with D White Piping
D 1275 Sprite 1275 Midge		\$419.95	
1967-'69	645-660 Black	645-670 Navy	645-680 Autumn Leaf <sub>E</sub>
E 1275 Midge 1500 Midge		\$282.95	0

645-700

645-710

645-720

#### **Seat Savers**

These seat covers feature cool, comfortable, washable heavy-duty poly/cotton blend. Storage pocket on the backrest. Sold in pairs. Fits Midgets from '70 thru '78.

Black Seat Savers 237-350 \$104.95 Tan Seat Savers 237-360 104.95



#### '68 -'80 Dash Pad Covers

Revitalize your old cracked dash top pad with this molded ABS cover. Comes complete with adhesive and instructions. 453-950 \$49.95



Bring a touch of real wood luxury to your car. Easily installed in place of the original vinyl covered caps. Fits all Sprites/Midgets from 1964 on. 2 Pc Door Cap Set 233-690 \$449.95



#### Seat Slides, Foams, Door Seals & Hardware

You'll find a complete listing of all the interior components we offer that you need to restore your Sprite or Midget on Page 133-135.



#### **Carpet Sets**

#### **Sprite & Midget with Side Curtains**

 Black Carpet Set
 242-530
 \$276.95

 Red Carpet Set
 242-540
 276.95

 Blue Carpet Set
 242-550
 276.95

#### Sprite & Midget with Wind-Up Windows

Black Carpet Set 242-560 \$279.95 Red Carpet Set 242-570 279.95 Autumn Leaf 242-580 279.95



Beautiful reproductions of an often missing or weather-ruined upholstery part. (Sorry, twin-post headrests for 1969 cars are not available.)

#### 1970-3/77 "Eared-type" Perforated Headrests

Black 649-100 \$62.95 Navy NA

Ochre NA

Autumn Leaf 649-130 62.95 Champagne NA

Champagne N.

#### 1977-'80 "Teardrop-type" Non-perforated Headrests

Black 641-605 \$63.95 Navy 641-615 73.95 Ochre NA

Autumn Leaf 641-635 73.9 Champagne 641-535 73.9



## A10 Exteris

#### **Badge Bar Badges**

Α	Cloisonne RAC	408-517	\$40.95
	Queen Elizabeth	408-376	44.95
C	BMC Driver's Club	408-375	40.95
D	R.A.C. Badge	408-695	89.95
	St. Christopher	408-435	106.95
	Brooklands	408-175	64.40
	Coat of Arms	408-185	59.95
	Lucas	408-705	59.95
	British Racing	408-379	59.95

#### **Grille Badges**

Solid baked enamel finish on a polished stainless steel back 408-507 England \$19.95 U.S.A. 408-527 19.95 RAC 408-547 19.95



#### Cloissone Union Jack

Designed to mount on flat surfaces. 21/4" x 13/8". Set of 2. screws included.

Cloissone Badges 229-308 \$29.95

#### Chrome GB **Letter Set**

Chrome plated brass letters. Stud mounted letters require four small holes drilled in the car. Letters are pliable to follow for curved surfaces.

**GB** Letter Set

230-120 \$41.95

#### **International Sticker**

International country of origin insignia. Regulation size, self adhesive. International Sticker 230-110

#### **Magnetic Union Jack**

No drilling required. 215-330 \$6.95









PL Tripod | 05



Halogen | 06





#### Hella Halogen Headlamp

Accurate optics and reflector put the light where it is needed. Safe for all vehicles originally equipped with 7" sealed beam headlamps. (sold each)

Hella Halogen Headlamp 902-997 \$37.95 Replacement H4 bulb 902-998



#### **Halogen Headlamp Bulb for Early British Lamps**

This Prefocus Headlamp bulb replaces Moss #170-600 or Lucas LLB370 and uses a 65/55W H4 Halogen bulb to give work in our PL700 Tripod Headlamps.

Halogen Prefocused Headlamp Bulb 170-695 \$19.95



#### **Trunk Lid Stay, Self-Triggering**

This replacement for the stock stay rod makes opening and closing your trunk a one hand operation. It comes with easy to follow instructions, and all necessary hardware is available.

406-985 \$20.95



Dress up the front of your car. Badge bars do not fit Bugeye or 1500.

Sprite/Midget 451-085 \$74.95 Sprite/Midget w/driving light mounting lugs 451-075 117.95 Backing Plate 408-577 6.95 Clip (3/4" bar) 408-567 5.55



**Wind Blockers** 

Cut down on wind noise and buffeting. Easily installs to cut down fatigue on long trips with the top down.

Midget '61 -'66 458-293 \$219.95 Midget '66 -'80 458-291 219.95



#### **Tripod Headlamp Set**

For that classic look, Moss Motors offers two versions of the Classic Tripod Headlamp. The P700 was a step up from the standard headlamp and featured an internal tripod reflector with round center cap. Our reproductions capture the look and vintage design of these lamps.

P700 Tripod Lamp Set 156-878 \$176.95 Replacement bulb for above lamps 170-600 8.40

The PL700 was fitted to many Jaguars and high level sports cars. The unique lens design and prominent PL badge give a distinct look that is part of the historical heritage of our cars. These lamps are reputed to have been made on original tooling, but the quality of the lens silvering and detailing is not as crisp as original samples we have of the PL lamp.

PL Tripod Lamp Set 156-898 \$341.95 Replacement bulb for PL700 lamps 170-650 8.15

#### (06) 7" Halogen Headlamp Set

Made in the UK by Wipac, these high quality headlamps come with replaceable H4 bulbs. Fits all regular 7" headlamp applications.

Wipac Headlamp Set 162-725 \$107.95 Replacement H4 Bulb 162-755 12.95 ea.

#### Fog and Driving Lamps

Quality reproductions of the classic 5 1/2" Lucas 500 series SLR and SFT lamps as originally fitted to many cars of the '50s and '60s. **Driving Lamps:** 

Stem mount 162-700 \$139.95

Back mount 162-760 139.95 Fog Lamps: Stem mount 162-800 139.95 162-770 139.95 Back mount

**Lamp Covers:** 6" dia. Fits above 500 series lamps. 162-705 43.95

7" dia. Fits Lucas 700 series lamps. 162-865 48.95

**Replacement Bulbs:** Driving Lamp Bulb 170-500 2.95 Fog Lamp Bulb 170-510 4.15





#### **Halogen Classic Lamps**

Upgrade your classic with halogen lamps. It's a great way to maintain the classic look and improve visibility. 5 1/2" Lens, Depth 2", 3/8" diam. Stud.

162-835 \$34.90 **Driving Lamp** Fog Lamp 162-836 34.90 Replacement Bulb 162-765 5.60 ea.







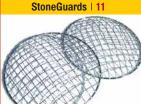
#### **Pressed English License Plates**

Regulation British plates are identical to those used in England from the '40s, to early '60s. Up to seven semi-sheared raised letters and numbers of your choice. Pre-masked to paint the background the color of your choice.

307-073 \$63.95



(10)



#### (07) Bugeye Luggage Rack

Factory style rear luggage rack. Features strap mounting tabs. Measures 30.5" x 16". 244-720 \$379.95

#### (08)Luggage Rack

This stainless steel beauty measures 34.5" x 15". Fits Midget MkI and Sprite MkII on.

> Luggage Rack 244-730 \$329.95



#### **Headlamp Covers**

Now you can demonstrate your patriotism. Definitely not legal for driving, but these could be a hit at your next car show.

Union Jack 169-205 \$19.95 US 169-210 19.95



#### **Magnetic 3rd Brake Light**

An added measure of safety when driving to and from events. Easy removal. Light unit mounted on a heavy chrome magnet assembly. Easily connects to your existing wiring harness.

164-005 \$109.95

#### **Headlamp Cover**

Rigid clear plastic headlamp covers protect your 7" headlamps from rock damage. Fits most 7" headlamp applications. 169-200 \$17.95

#### (11) Headlamp Stone Guards

Heavy duty chrome plated wire mesh stone guards protect your headlights.\*

222-100 Stone Guards \$12.95 \*May not be street legal.

#### **Electric Screen Jet Kit**

UK-made reproduction of the Lucas screen jet washer. Includes an authentic Lucas Screen Jet label.

Screen Jet 546-125 \$508.95

#### **Lucas-Style Windtone Horns**

Reproduction of the famous units fitted to many Britsh cars. Set of Two.

165-708 \$139.95





## A12 EXTERIO

#### **Lucas Style Reproduction Mirrors**

(01) Flat Wing Mount 223-310 \$30.95 R/H, flat lens 165-400 14.95 L/H flat lens 165-500 14.95 R/H convex lens 165-210 14.95 L/H convex lens 165-300 14.95



**Chrome Backplate** 

Available separately, with Lucas logo. 165-307 \$11.95

#### **Bullet Mirrors**



Combination Mirror

Has two base options. Short base is 2.25" with bolt holes 1" apart. Long Base is 4.75" with bolt holes 3.5" apart.

222-372 \$43.95

02

#### **Short Base with Oversize Lens**

Dimension-Base 3.0" Bolt hole 1.25" 222-390 \$87.95

#### **Raydyot Racing Mirrors**

Made of lightweight aluminum, our American made reproductions are sturdy and have the "brushed" finish as original. 222-355 \$68.95 ea.



#### **License Plates**

Display your loyalty with one of our regulation size license plates. Embossed aluminum plates with crisp screen printing.

Union Jack Plate 229-730 \$8.95 MG Logo Plate 229-735



#### **Clear Cover License Frame**

Protect your plate with this new frame. It features a one-piece durable plastic lens with gasket. Easy to install, this frame will isolate your plate from moisture and dirt. The kit includes stainless steel fasteners. (Check your local DMV 222-705 \$26.50 regulations.)



- Electric Retractable Antenna: Our electric antenna kit wires into your radio for fully automatic operation. Requires 13.5" depth 386-960 \$88.65 to mount
- (04) Flush-Fit Radio Antenna: Collapsible. Requires 9.5" depth to mount.

386-970 \$9.95

(05) 14" Rubber Antenna Black. Includes 54" lead. 900-716 \$12.95



#### **License Frames & Screws**

High quality frames that show off the heritage of

your car.				
Morris Garage	222-830	\$38.95		
Union Jack Black	222-735	32.95		
Union Jack Stainless	222-725	35.95		
Sprite Frame Stainless*	222-880	38.95		
Midget Frame Stainless*	222-875	38.95		
Midget Frame Black*	222-850	32.95		
MG ABS Plastic	222-720	4.95		
MG Safety Fast Stainless	222-776	38.95		
*Standard mounting hardware included.				
MG Screws	215-865	<b>\$</b> 13.95		
Austin Healey Screws	215-885	13.95		
Union Jack Screws	215-915	13.95		
Stainless steel screws are logo-emblazoned.				
Set of four with 6 x 1.0 metric thread.				



#### **Cockpit Cover**

If you don't have time to raise the top or use your car cover, this will protect your interior from sun damage and heat build up. Saves your interior from cracking and fading.

Sprite-Midget '69-'78 237-815 \$44.95









#### **Screw Cover Set**

These covers are intended for use on license plate bolts. We are looking forward to seeing other creative uses for them at the next car

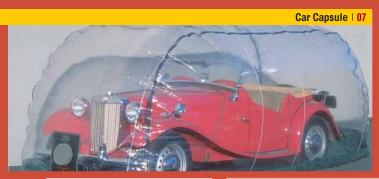
MG Logo	215-837	\$12.95
Union Jack Logo	215-853	12.95
AH Shield Logo	215-847	12.95
AH Wings Logo	215-834	12.95



#### **Stainless License Plate Support**

Add a touch of sparkle to your ride. Polished stainless steel resists corrosion and brightens up later rubber bumper MGBs and Midgets. 451-296 \$40.95

## Exterior



#### (07) Car Capsule

Keep your car dust free, clean, dry, and protected from rodents, insects, scratches and other dangers. Park the vehicle on the laminated rubber base mat (which is impervious to gas and oil), zip the clear 8 mil PVC double-sewn cover over the car, and plug in the fan which provides continuous airflow to prevent corrosion, mildew, and musty odors. Short or long term storage. Car Capsule operates for under \$1.50 per month. Two year material and craftsmanship guarantee. Fan motor is rated for five years of continuous running. Indoor use only.

14' Size Car Capsule 238-600 \$399.95 16' Size Car Capsule 238-610 419.95



#### Plastic Antenna Grommet

237-495

\$0.35

#### 08) Duravent Car Cover

If your car is constantly exposed to the elements, the Duravent cover is for you. Water resistant, yet breathable, this cover works indoors and outdoors in virtually any condition. Features include double-stitched seams with neoprene elastic sewn in the front and rear bases for a snug fit, and scratchproof grommets for locking or tying down your cover. This cover has a body specific fit for easy installation and carries a four-year warranty. Suitable for outdoors in uncovered areas.

Sprite-Midget (not 1500) 237-460

237-460 \$109.95 Midget 1500 237-470 109.95

#### (9) Ultralon Embroidered

Maximum protection for your classic. Three layers of fabric offer excellent protection from dust and moisture, yet allow condensation to evaporate. Lightweight, compact and fast drying to allow easy storage. Proudly emblazoned with an embroidered British flag. Five Year Warranty

Sprite-Midget (not 1500) 237-465 \$214.95 Midget 1500 237-475 214.95

#### 0) Flannel

This is the upper end of the car cover spectrum for indoor-only use. Features include double-stitched seams with neoprene elastic sewn in the front and rear bases for a snug fit, and scratchproof grommets for locking or tying down your cover. This cover has a body-specific fit for easy installation and carries a two-year warranty. Suitable for garaged areas only.

Sprite-Midget (not 1500) 238-460 \$149.95 Midget 1500 238-470 149.95



	ULTRALON	DURAVENT	FLANNEL
WARRANTY	5 YEAR	4 YEAR	2 YEAR
CUSTOM FIT	YES	YES	YES
GROMMETS	YES	YES	YES
BREATHABILITY	なななな	12 12 12 12 12 12 12 12 12 12 12 12 12 1	क्रक
UV RESISTANCE	なななな	<b>12121</b>	ಚಚಚಿತ
STRENGTH	なななな	<b>12121</b>	क्रक्रक
STORAGE	なななな	<b>12121</b>	\$₹
DUST & DIRT	なななな	12 12 12 12 12 12 12 12 12 12 12 12 12 1	क्रक
POLLUTANTS	なななな	12 12 12 12 12 12 12 12 12 12 12 12 12 1	क्रक
ACID RAIN	ಭಭಭಭ	なななな	क्रक
SCRATCH DEFENSE	ಭಭಭಭ	र्दर्भद्र	ಭಭಭಭ
HEAT RELEASE	<b>ተ</b> ተተተ	ជជជជ	क्रेक्



#### **Front Vest**

These durable vests help protect your paintwork from stone chips, bugs and other flying debris. Black vinyl, with straps that clip over your car's fender, easy attachment and removal.

Spridget 1962-'69 242-887 \$109.95



#### **Fiberglass Hardtops**

From Roadster to GT in 1 minute. A fiberglass hardtop is the ultimate accessory for comfortable year round motoring. Hand laid fiberglass construction and aircraft grade plexiglass windows give the highest strength and lightest weight. The secure stainless steel mounting system assures tight fit and ease of removal. Comes ready to paint, requires surface shipping. '67-'79 Sprite-Midget 458-305 \$999.00 \*

### **Dessicant Pouches**



Moisture absorbing pouches keepinteriors dry during storage. One pouch in each footwell helps guard against mildew and rot for up to six months.

229-995 \$18.95 pair

## A14 Wire Wheels

60-Spoke Wire Wheel | 01





#### Wire Wheels

An essential part of your Spidgets styling. Whether standard or not, a set of chrome wire wheels truly enhances the appearance of your car.

Dia/Wiatii	Opones	1 1111011	Oiiit	I dit "	11100	
13" x 4"	60	Chrome	Each	454-685	\$303.95	
13" x 4"	60	Chrome	Set (4)	454-648	1,149.95	
13" x 4"	60	Painted	Each	454-675	198.95	
13" x 4"	60	Painted	Set (4)	454-668	729.95	



#### **Bolt-on Sport Wheels**

Manufactured using the latest techniques and testing procedures to ensure the highest quality. These wheels carry on the race and rally tradition of the marque.

13" x 5" Sprite/Midget

13" X 5" Sprite/ivilag	et	
	453-065	\$172.95
Replacement Hub C	ap	
	455-367	13.95
Lug Nut, Sprite/Midg	get	
	264-495	1.45
Lug Nut, MG Crest		
	264-465	3.50



#### **Knockoff Minilite**

Designed to replicate the famous racing wheel of the past, this 13" knockoff "Minilite" replica wheel will fit wire wheel hub equipped cars with round rear wheel arches. Please note tire clearance will be tight with some tire sizes.

Bugeye and Roundarch Midget 453-080 \$329.95

#### Panasport Wheels | 02

#### (02) Panasport Wheels

Famous in racing circles, Panasport wheels feature lightweight alloy construction, polished rim and steel tapered-face lug inserts. Please check our website for more information about offset, weight and suggested tire sizes. Please check tire clearance before fitment. Sprite/Midget 13" x 5" +20mm offset, 9.80 lbs

854-835 \$244.95

Inner Tubes For Wire Wheels 155/165 x 13" Tube

452-715 **\$**16.95

#### 13" Bright Trim Rings

Polished stainless steel to provide an attractive accent to your rims. Sold individually. 453-045 \$13.95

#### Knockoffs

Choose the original 2-eared style, or the more exotic 3-eared style. Earlier cars have fine 12 threads per inch, later cars use a coarser 8 threads per inch. Our MG crested knockoffs were original equipment on MGT & MGA, but would look great on your Midget.

#### MG Crested 2-Eared Knockoffs Fine Thread (12 t.p.i.)

Left Hand 200-220 \$36.95 Right Hand 200-210 36.95



#### Standard 2-Eared Knockoffs Fine Thread (12 t.p.i.)

Left Hand 200-280 \$36.95 Right Hand 200-290 36.95 Coarse Thread (8 t.p.i.)

Left Hand 674-680 \$39.95 Right Hand 674-670 39.95



#### 3-eared Knockoffs Fine Thread (12 t.p.i.)

Left Hand 200-315 \$81.95 Right Hand 200-325 81.95 Coarse Thread (8 t.p.i.)

Left Hand 200-335 \$86.75 Right Hand 200-345 86.75



## Wire Wheels A15

#### MG Valve Stem Cap | 03



Valve Stem Cap Sets | 04



**Locking Valve Stem Cap Set | 05** 



#### (03) MG Valve Stem Cap

Subtle and elegant, these nickel-plated steel valve stem caps feature an MG crest embossed in the top. Sold individually.

Valve Cap 215-825 \$5.20

#### (04) Valve Stem Cap Sets

Individually machined to exacting specifications. Fitted with an O-ring for proper sealing. Set of 5. 215-835 \$17.95

#### (05) Locking Valve Stem Cap Set

Like the look of logo valve stem caps, but afraid of theft? These can only be removed with the included tool.

MG Logo	215-836	\$29.95
Union Jack Logo	215-852	29.95
AH Shield Logo	215-846	29.95
AH Wings Logo	215-833	29.95

#### **Inner Tubes & Rim Bands**

Designed for use with radial tires and have rubber covered valve stems. (Can be used with bias-ply tires.) Rim bands prevent spoke and nipple ends from chafing your inner tubes. All sold individually.

#### **Inner Tubes**

145 x 13"	452-725	<b>\$</b> 18.95
Rim Bands		
13" Rim Bar	nd 452-730	\$14.95



#### **Digital Tire Gauge**

Improve your fuel mileage and increase handling by simply keeping your tires properly inflated. Digital readings in .5 psi increments ensure accuracy. Features auto shutoff and five year battery. 225-725 \$19.95



#### **Brass Tire Gauge**

Solid brass precision gear movement. Push button valve to bleed air to the desired pressure. U.S. and metric scales.

225-715 \$19.95

#### **Wire Wheel Tools**

#### **Knock-Off Hammers**

All types, weights and sizes for every possible application.

	1lb. Copper/Copper	386-000	\$28.95
(06)	2lb. Copper/Copper	386-850	43.95
(07)	2lb. Copper/Rawhide	386-110	37.95
(80)	1lb. Zinc Alloy	386-020	29.95
(09)	4lb. Zinc Alloy	386-180	30.95

#### Wire Wheel Spoke Wrench

With its wide face and long handle, this wrench is perfect for adjusting most spoke nipples without rounding them off.

(10) Spoke Wrench 385-800 \$9.95

#### **Protective Knockoff Wrenches**

Prevent damage to knock-offs with multi-ply wooden wrenches. The 42mm size fits all conventional British two eared knock-offs.

(11) 42mm Wrench

386-165 \$31.95

#### Tire Irons

A close match to those in early tool kits.

387-008 \$16.95



Long handle wrench allows you to tighten or remove octagon spinners without a hammer.

For Safety Knockoffs

386-120 \$48.95

For Eared Knockoffs

386-125 48.95

Fabric Wrench Cover

386-115 15.95







## A16 Performance



#### (01) Performance Exhaust Headers

These tubular exhaust headers are suitable for vintage racing or the sporting enthusiast. All headers are jig-welded and designed for maximum performance. Hand fitting and port matching required, particularly for racing applications.

Spridget 948cc 452-060 \$295.95 Spridget 1098/1275cc 452-065 328.95 Midget 1500cc 452-070 340.95

\*not suitable for use with stock water choke manifold.



#### **New SU Carburetor Sets**

Genuine SU carburetors produced in the UK from new and original tooling.

Sprite MkII, Midget Mk	d 370-708	\$569.95
Spridget 1098, '63-'66	370-718	569.95
Spridget 1275, '67	370-728	589.95
Spridget 1275, '68-'69	370-908	569.95
Spridget 1275, '69-'71	370-928	569.95
Spridget 1275, '72-'74	370-948	569.95

#### Stainless Steel Exhaust | 02



#### Stainless Steel Exhaust System

Constructed entirely of top-quality stainless steel, ideal system for your car if you live where winter road conditions are harsh. Includes all pipes from the manifold flange back. Clamps, hangers and (when required) catalytic converters not included. Life guaranteed against corrosion only.

452-000 \$205.95 452-010 1098 205.95 452-010 1275 ('67-'68) 205.95 1275 ('69-'72) 452-015 205.95 1275 ('73-'74) 452-025 285.95 Midget 1500\*\* 452-030 292.95

## Double Ended Fuel Pump | 03

#### (03) Double Ended Fuel Pump

Double-ended SU pumps have been standard equipment for years on Aston Martins, Bentley and late model E-Types. Delivering twice the capacity of a standard type pump, these units will keep on pumping even if one side fails. Well-suited for all high performance engines running SU carbs, as no pressure regulator is required.

#### **Standard Points**

Positive Ground 377-045 \$362.95
Negative Ground 377-035 362.95

Solid State
Positive Ground 377-345 \$384.95
Negative Ground 377-335 393.95

Amendments to the Clean Air Act make it illegal for anyone to change or alter the emission control system of any automobile in the United States except cars used exclusively off-road.

#### Weber DCOE Soft Mount Kit | 04



#### (04) Weber DCOE Soft Mount Kit

Vibration plays havoc with fuel level, so any Weber DCOE installation works better when the carburetor is isolated from the manifold. This kit solves the problem and following up on customer requests we now have it in stock.

Weber Soft Mount Kit 222-251 \$32.95

Free Flow Exhaust Midget 1500 | 05

#### (05) Free-Flow Exhaust System

Increases both horsepower and gas mileage by reducing exhaust gas back-pressure. Heavy gauge steel, black with chrome-tipped ends. Front down pipe not included.

#### **Solid State Fuel Pump**

Solid State Electronic Fuel Pumps can be used in conjunction with, or in place of your original pump. The solid state pump will push or pull fuel from a hidden location under the car, through your original pump, or put it in line with a power switch and use it

as a backup. Works on positive or negative ground cars. 377-420 \$99.95

#### **SU Solid State Fuel Pump**

New from SU electric fuel pumps with modern reliable electronic, solid state switching and control which eliminates the use of contact breaker points. Now you can have a vintage looking SU fuel pump with peace of mind that only an electronic fuel pump can offer. Plus the characteristic ticking is retained.

Negative ground 377-225 \$196.95 Positive ground 377-235 184.95



## Performance A17

# Weber Side Draft Conversion | 06 Due (to the worldwide shortage of Weber carburetors please call for availability. Prices may fluctuate from those published.



#### (07) Stellings & Hellings Style Air Filters

Ultra-thin design beautifully plated.

Filter for 11/4" SUS 223-100 \$31.95 ea.



The traditional performance washable foam filters.

Round for 11/4" S.U. 223-260 \$36.95 Oval for Midget 1500 223-280 39.95



#### **Billet Fuel Filter Kit**

The ease of cleaning and clean lines of this filter assembly will add a touch of custom brightness to the engine compartment. The chromed hose barbs can be removed and 5/16" AN-6 fittings attached directly to the body of the fuel filter giving a high degree of fitment flexibility.

377-305 \$44.95

#### (06) Weber DCOE Conversion \*

High performance DCOE carburetors are still the enthusiasts choice to extract maximum power. The kit includes manifold, linkage and carburetor with ram pipes. Re-jetting and venturi changes may be necessary. We recommend that tuning be performed by an experienced tuner. Please note that the is no provision for emission connections and some modification will be required for best operation.

Sprite/Midget 948/1098

 Single 40DCOE
 222-440
 \$799.95

 Sprite/Midget 1275
 222-450
 799.95

 K&N Air Filter (1-3/4" deep)
 222-245
 64.95

 K&N Air Filter (3" deep)
 222-240
 84.95

#### (88) Weber Downdraft Carb Kits\*

The Weber DGV two barrel progressive carburetor has proven to be the most popular replacement for worn out or damaged stock carburetors and gives a good combination of performance and economy on stock engines. Kits include instructions, carburetor(s), manifold/adapters, linkage & air filter(s). Please note that there is no provision for emission connections and some modifications will be required for best operation.

Spridget 1275cc 222-275 \$579.95 Midget 1500 (Water Auto. Choke) 222-255 579.95

Midget 1500 (Electric Auto. Choke) 222-256 579.

Midget 1500 (Manual Choke)

Carburetor Rebuild Kit 222-266

222-257 579.95 Chrome Filter Ass'y 222-365 37.95 K&N Air Filter Ass'y 222-366 62.45

74.95



#### **K&N Air Filters**

K&N air filters are designed to be washed and reused for the life of your engine. Ten year K&N warranty or one million miles (non-comp. use). Flat Chrome Assembly for Zenith-Stromberg

1<sup>3</sup>/<sub>4</sub>" deep 222-925 \$74.95 ea. Chrome K&N Filter Assemblies Weber DCOE

1<sup>3</sup>/<sub>4</sub>" deep 222-245 \$64.95 ea. 3" deep 222-240 84.95 ea.

Chrome K&N Filter Assembly Weber DGAV 13/4" deep 222-366 \$62.45 ea.

K&N Air Filter Elements For Stock Applications
Spridget HS2 373-435 \$40.95 ea
Filter Cleaning Fluid 231-480 9.95 ea.

Filter Oil Bottle (250ml)

Weber Conversion | 08

Due to the worldwide shortage of Weber carburetors please call for availability, Prices may fluctuate from those published,

Short Ram Pipes | 09 Long

Long Ram Pipes | 10



#### **Ram Pipe Sets**

A racing tradition, now available in long (3") and short (11/4"). Set of two. Check with your salesperson if you are unsure which carburetor you have. For 11/4" Carburetors.

(09) **Short** 372-425 \$44.95 pair (10) **Long** 372-405 \$44.95 pair





#### **MG Crested Carburetor Caps**

These very distinctive solid brass caps make any engine compartment unique! Your original damper rod must be reused and pressed into the new cap.

Dashpot Caps (pair) 370-735 \$20.95 Float Bowl Cap 370-135 11.95



#### Manual Choke Conversion Kit\*

Designed in England by Zenith-Stromberg. Includes all mounting hardware, indicator light, and detailed instructions. Easy installation.\*

Midget 1500 386-325 \$124.95



231-490

5.80 ea.

## A18 Performance



#### 1275 A-Series Alloy Cylinder Head

Light-weight (9 lbs.) high strength aluminum alloy cylinder heads run cooler, allow higher compression ratios, and have a greater than 35% increase in flow rate. Includes silicon-bronze valve guides and hardened valve seats. Requires 1275 valves, springs, retainers, and 12mm spark plugs (use NGK #NCPR7E or Champion #RA8HC) not included. Quantities required are in parentheses. These heads do not have air injection ports, and therefore may not be used for street use on cars originally fitted with air pumps.

Alloy Cylinder Head 451-875 \$1,049.95 Intake Valve (4) 423-190 8.95 Exhaust Valve (4) 423-335 14.95 Valve Spring Set (1) 423-470 22.95 Valve Cotter (16) 460-535 4.45 NGK Spark Plug (4) 451-890 3.95

(01)



Alloy Valve Cover | 02



#### (02) Alloy Valve Covers

'61-'74 Polished Ribbed Cover

224-530 \$73.95

Midget 1500 Polished Ribbed Cover

224-550 92.95

Midget 1500 Black Ribbed Cover

224-560 139.95

Replacement Chrome Cap 460-145 13.95





#### **Magnetic Oil Drain Plugs**

Magnetic drain plugs help protect your engine by collecting metallic particles before they get fed through the oil system.

948-1098-1275 328-282 \$4.95 Midget 1500 328-356 3.25



#### **Hardness Tested Tappets**

To ensure the highest quality product, we test each tappet for hardness and dimensions. The wear surfaces are then profiled and a matched set packaged with cam lubricant.

Tested Tappet Set 460-604 \$159.95

**Competition Gaskets | 05** 

## Performance A19



#### (03) Spin-On Oil Filter Adapters

Cleaner oil changes will result if you change your engine from the messy original canister filter to a modern spin-on filter. Each kit includes all necessary pieces for installation, filter not included.

Adapter (not 1500) 235-875 \$98.95 Spin-On Filter 235-880 5.95 Spin-On Filter - Wix 235-855 11.95 Spin-On Filter - K&N 235-830 13.95

#### (04) K & N Performance Oil Filter

K&N Filter technology is the leader for your spin-on oil filter conversion. Over 550 psi hydrostatic burst strength counters sluggish performance and reduces the risk of damage. Resin impregnated filter element traps even the tiniest contaminants and isn't affected by racing fuels. Featuring heavy-duty construction with metal endcaps, anti-drainback valve and a 1" safety wire drilled wrench nut; this is the best on the market. 235-830 \$13.95



\*Copper head gaskets are not recommended for use with alloy heads.



Head Gaskets | 06

#### (05) Competition Gaskets

Highly recommended for use with high compression pistons and modified heads, the copper and asbestos head gasket is made to original British Leyland specifications. The special manifold gasket has enlarged holes to match inlet and exhaust ports on modified cylinder heads.

Competition Head Gasket (1275)

694-555 \$25.95

Competition Manifold Gasket (948-1275)

296-645 \$8.95

#### (06) Head Gaskets

These are .032" thick solid copper. They can be modified for overbored engines and have been a secret ingredient of many high performance racing engines.\*

948 & 1098cc 387-515 \$74.95 1275cc 387-520 74.95

Copper Gasket Sealant

16oz Aerosol 387-501 15.00



#### ARP High Performance Fastener Kits

Manufactured from top grade 8740 Chrome Moly Steel. Tensile strength in the range of 200,000 psi. Threads rolled after heat treat to provide up to 10 times longer fatigue strength. Precision CNC machined to exacting specifications.

1275 cc Head & Rocker Stud Kit (11 stud)

322-998 **\$**208.95 322-838 141.95

1275cc Rod Bolt Kit 322-838 1275cc Main Stud Kit (exc. Cooper S)

322-888 94.95



#### Flywheel Assembly

For quicker response and improved performance, our alloy flywheel assembly is the racers choice. These lightened flywheels feature a replaceable steel face with a mechanically located ring gear. Spridget 1275 461-005 \$549.95



#### **Vernier Cam Gear Kit**

If you're serious about your engine rebuild, this is one upgrade you should be sure to install! Our kit includes the double row chain, along with fully adjustable cam sprockets.

948-1098-1275 460-385 \$299.95



## A20 Performance

Optima Battery & Tar Topper | 01





Battery Switches | 03



#### (01) Optima Battery

The Optima battery never needs water, won't leak causing damaged paintwork, and has a cold cranking capacity much higher than conventional batteries. If you want modern battery technology, but prefer a more vintage look, the Tar Topper designed specifically for the Optima is the answer.

Optima Battery 459-405 \$197.95 Tar Topper 241-035 36.95

#### (02) Classic Tar Top Batteries

Our UK-made tar top batteries were fitted as original equipment to many British sports cars. An original looking battery. Shipped dry. Battery acid should be purchased locally.

12-Volt Battery 459-480 \$200.95

#### (03) Battery Switches

Genuine Lucas battery cut-off switches simplify servicing and long term auto storage. A strategically placed remote switch deters theft.

Remote Switch 145-770 \$125.95 Neg. Post Mount 145-780 169.95

#### **Battery Tray Liner**

Tough, corrosion-proof battery tray liner protects precious sheet metal. 241-020 \$49.95





Quick Bolt | 05

#### (04) Battery Cut-Off Switch

Quickly and effectively disconnects your battery for servicing or long term storage. Sized for negative posts. 145-795 \$12.95

#### (05) Quick Bolt Set

Quick Bolts have a camming system to clamp down on battery posts. Simply replace the bolts in your cable ends with Quick Bolts and you can connect or remove the cables without tools.

Quick Bolt Set 900-015 \$13.50

#### (06) Alternator Fan

Moss Exclusive. No longer available from Lucas, we have tooled up to keep this item available.

130-400 \$24.95

#### (07) 6 Blade Plastic Cooling Fan

Back in production by British Motor Heritage, you now have a chance to replace your damaged or missing original fan blade.
Cooling Fan Sprite/Midget -74 434-560 \$41.95

#### Racing Battery Switch

Primarily intended for competition use, this rugged switch can be used on any car. The removable key deters theft. Attached rubber cap keeps dirt and water out when the key is removed. Meets FIA requirements for motor sport.

145-785 \$85.95

#### **Battery Acid Neutralizing Mat**

Made from a special acid absorbent material which neutralizes acids as they leak from your battery. Easily cut with scissors to match the shape of any battery or tray. 241-025 \$6.95



#### Alternator Fan | 06 | Hayden Electric Fan | 09



6 Blade Plastic | 07





Failsafe Thermostat | 08



Thermostat Sleeve | 10



#### 09) Hayden Electric Fans

May be set up to run in either "pusher" (in front of the radiator) or "puller" configuration. The 10" fan requires a clear mounting area of at least 105/8" x 111/8", while the 12" requires at least 111/2" x 121/2". The preset temperature control will turn the fan on at 185°F and off at 170°F.

 10" Electric Fan Kit
 231-678
 \$129.95

 12" Electric Fan Kit
 231-688
 139.95

 14" Electric Fan Kit
 231-658
 149.95

#### (08) Failsafe Thermostat

Manufactured from high-grade stainless steel and copper, this thermostat locks open during overheating for added safety.

180° Thermostat 434-205 \$15.95

#### (10) Thermostat Blanking Sleeve

For maximum power and speed, such as racing conditions, it is advantageous to remove the thermostat, but only when this thermostat bypass blanking sleeve is fitted.

Blanking Sleeve 434-135 \$22.95

#### (11) PriorityStart

PriorityStart automatic starting protector monitors battery voltage. If there is a drain taking place, it automatically disconnects the battery, leaving enough voltage to start the vehicle. The unit senses the ignition key in the "on" position and automatically reconnects the load.

459-350 \$84.95

Direct Order Hotline: 800-667-7872 . Fax: 805-692-2525 . Overseas: 805-681-3400



## Performano



#### (12)Crane XR-700 **Electronic Ignition**

Expect faster starts, cleaner running and better performance at all engine speeds. For point-type dist. 222-680 \$130.95 For Lucas elec. dist. 222-325 128.95



Lucas Sport Coil | 14



#### (13) **Crane Ignition Coil**

The "nickel plated" PS40 coil complements the Crane XR-700 electronic ignition kit. Includes a ballast resistor. 143-240 \$58.95

#### **Lucas Sports Coil** (14)

40,000 volt output gives more starting power, and greater performance at high rpm. Works with non-ballasted ignition systems only.

143-200 \$46.95

#### **Pertronix Electronic Ignition**

- · No external control boxes to mount.
- · No points to set or change.
- · Hall effect sensor is impervious to dirt, or moisture & retains stock advance curve.
- Locate Lucas model number stamped in housing by the vacuum advance.
- 30 month manufacturer's warranty. Points Type- Negative Ground, 25D

222-405 \$110.95 Points Type- Positive Ground, 25D

222-555

1500 with "Opus" electronic Ignition, 45DE4 222-425 110.95

1500 with "CEI" electronic Ignition, 45DM4 222-475 110.95

#### **Pertronix Ignition Coil**

Matched to the Ignitor ignition. Ballasted ignition system was usedfrom 1975 on.

Non-ballasted systems 143-265 \$43.60 Ballasted systems 143-270 43.60







#### Race Distributor

A more original looking alternative to the Mallory dual point distributor. This points-type distributor has an advance curve designed for use with long duration race cams. Centrifugal advance only, for the serious racer. Uses 153-915 point set, 151-855 rotor and 151-875 cap.

> 143-165 \$329.95 Race Distributor Replacement Points 153-915 7.00 Replacement Rotor 151-855 33.50 Replacement Cap 151-875 13.95

#### **Performance Plug Wires**

Magnecor competition spark plug cable sets work great on street cars with either conventional or electronic ignition systems. Low resistance, yet also shielded to reduce radio noise interference. 143-556 \$39.95 1500 Midget

#### **Universal Coil** Mounting Bracket

Replace missing, bent or corroded coil brackets. Also useful if you are upgrading or relocating the 143-255 \$3.95

#### **Bumblebee Ignition Wire**

This type of distinctive competition wire was a very popular performance accessory with the BMC/BL Competitions Department from the 50s to the 70s. Sold per foot. 571-020



#### **Unilite Electronic Distributor**

Self contained rugged photo-optic trigger and adjustable mechanical advance. Simple three wire hookup. Shaft must be drilled for drive dog (not included). Negative ground only.

4-Cylinder Distributor 143-155 \$524.95

#### **Mallory Dual Point Distributor**

These distributors can be tailored to suit any engine tune. The Mallory dual point distributor is particularly well suited for Weber carb installations. Shaft must be drilled for drive dog (not included). 143-180 \$280.95

#### **Mallory Advance Curve Kit**

A selection of advance springs of various weights that allow you to finely tune your Mallory distributor. Complete with detailed instructions and advance curve diagrams.

Advance Spring Kit 143-236 \$39.95

#### **Mallory Tune-Up Parts**

Point Set (2 req.)	143-185	<b>\$</b> 18.95
Rotor, Dual-Point	143-190	7.65
Rotor, Unilite	143-285	15.95
Condenser	143-195	7.60
Cap, 4-Cylinder	143-175	28.95

#### **Petronix Ignitor II for Mallory Dual Point Distributors**

We now carry a Pertronix Ignitor system designed to retrofit 4 cylinder Mallory Dual Point Distributors. Offers the longevity of the Mallory distributor with the ease and accuracy of electronic ignition. 143-181 \$124.95





#### **Pertronix Second Strike Ignition System & Rev Limiter**

Two sparks are better than one. This box adds a hot second spark to your ignition system to improve burning, power and efficiency. To keep the extra power under control the unit includes a Digital Rev Limiter. Fits all 12 V Negative Ground. Ignition System 222-625 \$374.95

#### **Pertronix Digital Rev Limiter**

If you are autocrossing or racing, this unit is essential to prevent over-revving and engine damage. A 4-wire hookup and the rev limiter's small size (2.5"x 3.0" x 1.4") make installation and fitment in many locations within the engine compartment easy. Fits all 12 V Negative Ground.

Rev Limiter 222-635 \$159.25

## erformance

#### **High Performance Front Disc Brake Pads**

#### (01) EBC "Green Stuff" Brake Pads

Made in the UK for "fast road" use. Kevlar brake pads for improved stopping, reduced fade and 585-625 \$64.95 dusting.

#### (02) Hawk Brake Pads

Designed for the serious street and autocross enthusiast these pads are at home on both the track and street. Note due to the increased friction levels, brake life may be decreased.

585-605 \$64.95

#### (03) Semi-Metallic Brake Pads

These special brake pad sets provide excellent overall braking performance and give you smooth straight stops from even the highest speeds. Guaranteed not to dust, squeal or fade, they typically last three to five times longer than 071-537 ordinary pads. \$40.95









**Braided Hoses | 04** 

#### **Brake Caliper Paint System**

Make your Brake Calipers look as special as the rest of your car. In a couple of hours, your calipers can have the same colorful high gloss luster found on very expensive German Sports cars. The paint has an industry leading heat resistant capability of 9000° F. Kits come complete with the following: 2 component high tech paint system, 1 can of brake caliper cleaner, 1 mixing cup,

1 application brush.

Ground Shipping Only. Red 216-800 \$33.95 Yellow 216-801 33.95 Blue 216-802 33.95 216-803 33.95 Silver 216-804 33.95 Black Purple 216-805 33.95 White 216-806 33.95 Green 216-807 33.95 216-808 Gold 33.95



PERFORMANCE

COLORS

#### **Cross-Drilled & Slotted Rotors**

Get the stopping power you need with a Moss Motors exclusive. Cross-drilled holes lower brake temperatures and reduce rotational mass and out-gassing, while slots allow excess water, dirt and dust to dissipate. Sold as a pair.

Disc wheels only 586-600 \$198.95



These foil-lined self adhesive strips fit between the pad and the piston to eliminate vibrations that cause brake squeal. Set of four. 583-805 \$5.45

**Disc Brake Anti-Squeal Strips** 

#### **Braided Stainless Steel/Teflon Brake Hose Sets**

These competition-inspired brake hose sets meet all DOT safety standards and are street legal in all 50 states. Each set includes all brake hoses used on your car, with any required retaining nuts and/or copper sealing washers.

With front drum brakes 182-198 \$96.95 With front disc brakes 182-248 96.95



#### **Mud Flaps**

Durable, heavy duty mud flaps. Fits front or rear wheel arches. Set of two includes mounting hardware.

18.95

Midget Logo Flaps 222-630 \$18.95 Sprite Logo Flaps

222-620

Direct Order Hotline: 800-667-7872 . Fax: 805-692-2525 . Overseas: 805-681-3400

## Performa



#### Front Anti Sway Bar | 06

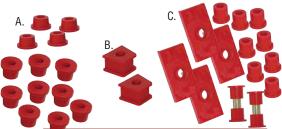


#### 34" Anti Sway Bar

The 3/4" anti sway bar is an excellent compromise for both fast road, and competition use. Increased front sway bar diameter reduces body roll and understeer which in turn gives better handling control. Use with solid mounts 264-555 \$170.95

#### **Solid Sway Bar Mounts**

Machined aluminum mounts may be employed for road use, but were primarily designed for competition purposes. Some increase in road noise can be expected. Use with 3/4" bars. Sold as a pair. 263-435 \$80.95



#### **Prothane Bushings**

Superb engineering design details differentiate these from other poly-urethane replacement bushings. Grooved bores in some bushings to hold a special Teflon grease make these bushing sets long-lasting and quiet (included).

- A. Front Suspension Kit includes upper and lower bushings. 280-938 \$32.95
- B. 9/16"Sway Bar Mount Kit.

280-935

Rear Spring Kit (½ eliptic spring cars only) Kit includes front and rear eye bushings and mounting pads.

> 266-418 56.95

#### **Roll Bar** (07)

Our bolt-in roll bar looks great and causes minimum restriction of cockpit space. They're even designed to fit inside the convertible top. The optional pad is vinyl covered and uses snaps and velcro fasteners to keep it firmly in place. Includes mounting hardware.

1961-'69 Spridget Roll Bar 453-325 \$379.95 236-000 Roll Bar Cover 97.30

#### **Competition Front Springs**

For serious competition, we recommend this 400 lb. spring rate front coil spring. Lowers standard ride height by 1". Fits chrome bumper cars. Available on special order only. Please allow 6 to 8 weeks for delivery.

> Competition Spring 264-615 \$69.95

#### (05) Lowered Front Coil Springs

For chrome bumpered cars, this spring slightly lowers the ride height while providing a useful increase in spring rate to 340 lbs./in.

> Lowered Spring 264-605 \$77.95



#### **Front Suspension Lowering Kit**

This kit contains special spacers which install between the wishbone/spring pan and the spring seat to lower your front suspension one half inch. Works with all springs. Kit includes spacers and bolts for both sides. 264-665 \$23.95



#### **Limited Slip Differentials**

Quaife gear type limited slip differentials deliver more engine power to the ground. Great for racing, auto-crossing, driving in the snow or just for fun. Installation requires no more work than rebuilding a standard differential.

> Sprite/Midget 267-075 \$1,708.95



#### **Nylatron Upper Trunnion Bushes**

Nylatron bushings firmly locate your front suspension. Standard camber trunnion bushings are a direct replacement for your original bushings. The negative camber bushings are designed primarily for competition purposes and give improved steering and braking control. Sold individually, 4 required per car.

Standard Camber Bushing 264-585 \$12.95 Negative Camber Bushing 264-595 14.95



**Tube Shock Conversion | 08** 



#### (08) Rear Tube Shock Conversion

These kits contain the Spax adjustable gas filled shocks (adjustable from the outside). Includes new lower spring plates that incorporate an angled mounting flange. Installation is easy and instruction are included.

> 1959 to 1964 264-674 \$491.95 264-675 491.95 1964 to '74 1975 on 264-676 469.95

#### **Lowered Rear Springs**

Significant gains in cornering ability can be achieved with lowered rear springs. Sold each.

1964-'74 Rear Spring 1" Lower 264-685 \$146.95 1964-'74 Rear Spring 2" Lower

264-705 \$202.95 ea.

#### **Aston Gas Cap**

Features include quick release and easy installation. This polished aluminum Aston gas cap is theft proof. Fits to '69. 407-125 \$159.95

#### **Locking Gas Cap**



Chrome locking fuel filler cap. Includes two keys. Fits to '69 202-760 \$20.95









Lucas | 07

Restoring | 12





Carburetor Manual | 02



Tuning | 01











Sprite & Midget | 15



1.3:1 Rocker | 04







#### (01) Tuning A Series Engines

By David Vizard. This is the Bible for anyone wanting to improve their A Series Engine, be it for performance or economy. Covering every area of the engine, from crank to valve guides, with examples of modifications, 488 pages.

212-160 \$44.95

#### **Haynes Workshop Manuals**

An excellent guide to tune up and maintenance of SU, Zenith-Stromberg and Weber carbs.

> (02) Carb Manual 211-430 \$18.95 212-380 (03) Sprite-Midget 18.95

#### (04) Bosch Automotive Handbook

Packed full of facts and figures in a very compact format. Guaranteed to improve your automotive IQ with general coverage of all areas of engine and vehicle operation. Fifth Edition, 962 pages, 212-155 \$69.95 softbound.

#### **SU Carb Rebuild Video**

Tune or rebuild SU carbs with this easy-to-follow 2 hour 40 minute video. VHS format. 211-035 \$39.95

#### (06)**Factory Workshop Manual Reprints**

Everything from basic tuning data, to torque settings and complete component rebuilding. Bugeve Sprite 212-465 \$63.95 Sprite MkII on/Midget to '74

> 212-475 68.95 Midget 1500 212-415 52.95

#### **Lucas Fault Diagnosis** (07)

For professional technicians, easily understood by the non-professional. Softbound, 81/2" x 11". 46 pages. 990-035 \$7.95

#### **Component Restoration**

Fuel Pump on the blink? Generator not generating? This book covers in-depth rebuilding of typical components: major electrical items, fuel components, heaters and instruments.

215-875 \$29.95

#### **Weber Carburetors**

By Pat Braden. How to select and tune Weber sidedraft and downdraft carburetors. Soft-bound, 8" x 10", 300 pages.

> 213-430 \$20.95

#### (10) Guide to British Sports Cars

Have you ever wondered what a Jowett Jupiter looked like? Improve your knowledge of the British Sports Cars that were exported to the US. Find out the difference between a Morgan +4 and 4/4. 224 pages, very well illustrated.

213-815 \$24.95

#### (11) SU Workshop Manual

Factory workshop manual for SU carburetors and fuel pumps. 211-305 \$26.70

#### (12) Restoring Sprite & Midgets

Written with technical expertise and wit, this manual is packed with photos and illustrations covering all aspects of restoration.

213-305 \$44.95

#### (13) Owner's Manual Reprints

Reprints of the manuals originally supplied with your car. From basic tuing and maintenance, to putting up the top. An essential book for your library.

> Bugeve Sprite 212-690 \$19.95 Midaet MkIII 212-705 18.95 Midget 1975-'78 213-310 19.95 Midget 1979-'80 213-320 19.95

#### **SU Power Tuning Book** (14)

Des Hammill demystifies fuel-delivery secrets in this 63-page manual. Its expert tips can make you a master at modifying and tuning SU carburetors. Includes coverage of needle reprofiling for custom applications.

211-465 \$24.95

#### **Sprite & Midget** (15)

By Jonathan Edwards. Technical detail, model history showing all the major variations. Invaluable to ensure originality and accuracy. 211-595 \$24.95

#### **Glovebox Workshop Manuals**

These manuals are packed with information. Tune up data, repair and rebuilding information, dimensions and torque specs are in these compact 51/2" x 81/2" books. For all 1958-'80. 212-480



## Car Care A25









#### AutoRef

AutoRef gives you information, including, but not limited to: charts; driving and accident helps; safety information; personal information about your car....everything you can think of that might be useful when you are in your vehicle. There is no other book like this one. Sample of Contents: Maintenance Logs, Maintenance Charts, Maps for every State & Canadian province, TireSizes/Ratings, Lubricants, Electrical System Diagnostics, Dashboard Symbols, Towing Charts, Mileage Charts, Accident Safety, Engine Information, Weather, Automotive Math, General Information, Conversion Factors & Tables, Much More! 5 3/8" x 3 1/4" 672 Pages.

210-320 \$12.95

#### (18) DVD: 50 years of British Racing in the US

Rare footage showing the history of British Sports Car racing in the U.S. Starting with the Collier Cup in New York to the popularity of vintage racing today. Approximate length: 70 minutes. 211-092 \$29.95

#### (19) DVD: MGs Across America

A must have for any MG video library. See how the British view our cars and hobby. Features early race footage, TV advertising, shows and a comparison between US and UK spec. MGs. Approximate length: 100 minutes.

211-090 \$29.95

#### (20) Jigsaw Puzzles

Great for gifts, or for those long winter evenings when it is too cold for driving or fiddling with the car. 308 pieces.

Bugeye 214-405 \$19.95 Sprite/Midget 214-430 19.95

#### SU Tuning Tips & Techniques

By G. R. Wade. Factory information to help you solve all standard SU problems. 211-345 \$29.95











Water Repellent Kit | 06

Created by the makers of the original windshield water repellent, this amazing glass cleaner and water repellent kit seals auto glass with a super smooth invisible barrier that repels rain, sleet and snow on contact. Dirt, road grime and insects can't stick, letting your wipers push them aside. Kit includes 10 oz bottle of glass cleanser that strips away built up dirt, insects, salt, wax, tree sap, and road grime without scratching; and 5 oz bottle of super concentrated water repellent gel that seals the glass for weeks at a time.

 Kit
 221-528
 \$12.50

 Glass Scrub
 221-520
 5.25

 Rain Clear
 221-525
 7.25

#### (01) Super Absorbent Chamois

Our giant six square foot chamois really soaks up water, and it won't harm delicate paint finishes.

386-945 **\$**34.95

#### (02) Cam & Lifter Break-In Protection

Super Lube Break-in concentrate is an anti-wear additive formulated with a high concentration of special zinc dithiophosphate to provide sustained protection against cam lobe and lifter scuffing and wear. Should be used for the initial break-in period ONLY. Most current oils have severely reduced this zinc content leading to elevated stresses where rubbing occurs and therefore potential premature cam lobe and lifter failure.

221-430 \$9.95

#### (03) Copaslip Anti-sieze Compound

This anti-seize is highly recommended for wire- wheel splines and knockoff threads. The Molybdenum formulation reduces galling and corrosion to improve the life of wire wheels and hubs. Wheel and hub surfaces should be cleaned and relubricated at least once per year as part of a regular maintenance program.

57g (2oz) Tube 221-405 \$7.95 250g (8.8oz) 221-410 16.95

#### (04) Lead Substitute With Octane Booster

Effective valve and valve seat protection plus a powerful octane booster that will raise octane rating by as much as 5 points depending on the type of gasoline.

220-365 \$3.25

#### (05) Muffler and Tailpipe Sealant

Improves joint sealing and eases fitting of exhaust components. 221-545 \$2.95



#### Mr. Moly Lubrication Products

#### **Liquid Grease Spray**

High quality liquid grease in a spray can with molybdenum disulfide. Suitable for lubricating door locks and hinges. No air shipping.

Liquid Grease Spray 221-415 \$11.

**Engine Oil Supplement** 

A suspension of Molybdenum Disulfide provides a friction reducing barrier able to withstand extreme pressures. Will not clog filter or passageways. Works with all motor oil including synthetics. DO NOT use during engine break in. Engine Oil Supplement 221-420 \$11.95

**Transmission Supplement** 

Molybdenum Disulfide manual transmission supplement reduces friction to reduce wear and heat in gearboxes and differentials. Do not use in automatic transmissions or limited slip differentials. Transmission Supplement 221-425 \$16.95







#### **Renovo Soft Top Care**

The best care you can give to your fabric or vinyl convertible top. Water based Renovo products clean, waterproof and revive tired tops safely.

Fabric Top Dry Cleaner		220-260	\$20.95
Water & Stain Proofer	1 L	220-265	35.95
	500 ML	220-280	21.95
Vinyl Top Cleaner	500 ML	220-285	16.95
Vinyl Top Protector	500 ML	220-290	16.95
Plastic Window Polish	100 ML	220-255	26.95
Plastic Window Polish	30 ML	220-275	9.90
Black Fabric Top Reviver	1 L	220-250	57.95
Black Fabric Top Reviver	500 ML	220-270	29.95
Blue Fabric Top Reviver	1 L	220-295	57.95
Blue Fabric Top Reviver	500 ML	220-300	29.95
Brown Fabric Top Reviver	·1 L	220-305	57.95
Brown Fabric Top Reviver	500 ML	220-310	29.95



#### **Luster Care Products**

Polish & protect every metal surface on your car. Lace and pads reach hard to get places.



Combo Kit of polish impregnated lace and pads 220-230 \$12.95

Luster Pad 5" x 3/4" impregnated wad 220-235 10.95

Luster Seal, 8 fl oz bottle to seal in shine 220-240 10.95

#### **AutoGlym Car Care**

For over 30 years Autoglym of England has been producing award winning shine on many of the GEY METAL POLISH world's finest

automobiles. Used by such

companies as Jaguar and Aston Martin for Motorshow preparation.

Moss is proud to introduce a full line of Autoglym car care products.

are producto.		
Super Resin Polish	220-950	<b>\$</b> 13.95
Car Exterior Shampoo	220-951	10.40
Car Interior Shampoo	220-952	10.35
Glass Polish	220-953	10.40
Metal Polish	220-954	10.35
Vinyl & Rubber Cream	220-955	13.95
Wheel Cleaner	220-956	12.95
Leather Care Cream	220-957	10.40
Engine Cleaner	220-958	13.95
Cutting Polish	220-959	10.45
Extra Gloss Polish	220-960	15.95
Plastic Restorer	220-961	12.95
Instant Tire Dressing	220-962	12.95
Perfect Polishing Cloth	220-963	12.95

#### **Microfiber Cloth**

Microfiber towel is made from a blend of Polyester and Polymide. The small fibers pick up and absorb dust, dirt and grease, then releases it when washed. Cloth can hold up to 7 times it weight. Includes 3 towels.



#### **Wire Wheel Brush**

If your car has wire wheels, you need this brush! Shaped to get around the spokes without damaging your knuckles, this heavy-duty brush makes wire wheel cleaning a snap.

Wire Wheel Brush 386-940 \$7.95



#### **Professional Car Duster**

100% cotton dusting mop is treated with special wax to trap dust. Simply shake it out and it's ready to use again. 20" long. Comes with a protective carrying case. 231-670 \$16.95

#### Mini Car **Duster**



Wax treated cotton fibers lift dust off surfaces. Simply shake the dust out after every use. Will not scratch finish. 231-671 \$7.95



#### **Kozak Dry Wash Cloth**

Kozak's specially treated long cotton fibers are woven into a thick plush nap, which draws dust up away from your paint. Cleans without water. 231-620 \$11.95



#### **Novus Plastic Polish**

Bottle #1 cleans and polishes plastics. Bottle #2 restores the original appearance of plastics. Bottle #3 removes heavy scratches and abrasions from acrylic surfaces. Final finishing requires Novus #2. 8 fl. oz. bottles.

#1 Plastic Polish	220-605	\$5.95
#2 Plastic Polish	220-610	6.95
#3 Plastic Polish	220-615	8.95

#### Rain•X



Will not damage wiper blades. Rain•X Anti Fog treats windows, mirrors, goggles and other nonabsorbent any surface.

Rain•X 221-550 \$6.95 Anti Fog 221-575 6.50

#### Convertible Top **Maintenance**

The only top cleaning & protection system endorsed by Haartz. Recommended by Doug Robbins of Robbins Autotop. Keep your convertible top clean and protected, so it will last longer and stay new looking.





Top Cleaner \$8.95 221-505 221-510 Fabric Protectant 14.95 Vinyl Protectant 221-515 11.95



#### **Auto Dry Blade**

This 11.5-inch Water Wand swipes away surface water. The soft silicone T-bar contours to your vehicle's shape and glides over any paint surface without scratching the finish. Produces 15% less friction than terrycloth. 001-575 \$16.95



#### **Connolly Hide Food** (06)

This is the famous "Hide Food," only the name has changed. Apply once a month to keep leather clean, soft and luxurious. Made in England. Connolly Hide Food 220-210 \$16.95

#### **Connolly Leather** Cleaner

Used for decades by the world's premier car manufactures. Easily removes difficult spots on your leather interior without drying the 220-211 \$19.95 finish.

#### **Lexol Leather** & Vinyl Products

Leather Cleaner removes grime. Vinylex is designed for everything from dash tops to convertible tops.

Cleaner	220-190	\$14.95
Vinylex	220-185	15.95
Conditioner	220-195	14.95
Cond. Refill	220-200	12.50

#### **Keyston Protectant**

VINYL

NOTECTA

#422

Formulated to beautify, moisturize and protect rubber and vinyl products. 220-180 \$11.95

#### **Simichrome Metal Polish**

Highly recommended polishing paste for brass, aluminum and chrome. Leaves a super shine with a protective film for lasting brightness. 225-350 \$10.15







Silicone | 09



Waxoyl | 11



**Brake Fluids** 

#### Castrol LMA & Lockheed Brake Fluid:

Both LMA Brake Fluids exceed all factory DOT specifications. Compatible with all British brake systems.

(07) Lockheed 1 pint	220-400	\$5.10
(08) Castrol 1 pint	220-455	5.50
Castrol Gallon Can	220-505	44.95

Silicone Brake Fluid: Will not absorb moisture from the air like ordinary brake fluids, resulting in longer life for brake cylinders and hoses. One quart is sufficient for fluid change in one car.

(09) Silicone Brake Fluid 220-410 \$26.95

#### (10) Classic Color Spray Paints

Paints are ozone friendly. Bare metal must be primed to achieve satisfactory results. 12 oz. aerosol cans. Ground Shipping Only.

Olive Green Engine Paint 220-580 \$14.95 Black Engine Paint 220-575 8.95 Silver-Grey Disc & Wire Wheel Paint

220-560 14.95 Black Wrinkle-Finish Paint: Dashboards, Wiper Motors, etc. 220-570 10.95

#### Finnigan's Waxoyl

Your best defense against rust. Starter kit includes 2.5 liter can of Waxoyl, pump and sprayer.

2.5 Liter Waxoyl Kit	225-360	\$76.95
2.5 Liter Waxoyl Refill	225-365	40.95
5 Liter Waxoyl Refill	225-370	57.95
400ml Waxoyl Spray	225-375	16.95

#### Stop Rust with Corrosion Block

Penetrates corrosion cells, removes moisture and leaves a protectant coating. Useful for protecting bare metal during a restoration project.

12 oz Aerosol (no air shipping)

225-380 \$16.95 32 oz Pump 225-385 35.95

#### **Water Wetter**

A wetting agent which helps coolant "bond" to metal surfaces thus increasing heat transfer. Highly recommended for all 220-115 climates. \$9.60

#### **Dashpot Oil**

Specifically designed for both SU and Zenith carbs this oil will ensure your car's proper performance 125 ml. 220-225 \$8.95

#### Transmission Gear Oil

Effective in all manual transmissions. Also improves copper corrosion protection to prolong the life of brass and bronze synchro rings, bushes, and thrust washers. (1 quart)

220-145

#### **Bosch Distributor Grease**

Specially formulated for use in distributors. It will not interfere with spark or catch fire. Will not solidify with age. This is the

ideal lubricant for rebuilding your distributor, and lubricating the lobes on the distributor shaft, which will extend the life of the rubbing block on the points.

221-535





Custom blended specifically for British Girling and Armstrong lever action shock absorbers. Convenient flip-open pouring spout

for easy refills. 16 fl. ounces. \$9.95 220-304

## A28 Maintenance







#### **Engine Assembly Aids**

"Ultra Slick" Engine Assembly Lube: Use "Ultra Slick" during assembly of camshafts, lifters, engine bearings, timing components, valves and guides and rocker shaft assemblies.

(01) Assembly Lube 221-565 \$6.25

**Cam Lube:** To make sure your new cam lasts a long time, use our cam lube when installing a new camshaft or lifters.

(02) Cam Lube

221-570 \$10.95

**Hylomar HPF Gasket Dressing & Sealer:** Holds gaskets in place during assembly and allows repositioning useable seal after assembly. Useable in temperatures from 60° to over 600° F.

(03) Hylomar 221-555 \$7.95

Wellseal Jointing Compound: Made in England and specified by many workshop manuals, this non-hardening gasket sealant allows you to float the gasket into position while staying flexible under load.

(04) Wellseal

221-540 \$18.95

## ReLead & Stor-N-Start

Stor-n-start is an additive that prevents deposits from forming in fuel lines and carburetors. ReLead replaces the valve lubricating qualities of lead formerly used in gas.

Stor-N-Start ReLead



220-375 **\$**6.50 220-390 10.95

#### Oil Spill Mat

Keep work area surfaces clean when changing the oils or taking on any job underneath your car. Oil Spill Mat 221-605 \$18.95

#### (05) Fuel Tank Restoration

Step 1: Fuel Tank Restoration: We recommend using this bio-degradable cleaner in conjunction with the etching liquid when planning to seal a fuel tank. 1-gallon. 220-620 \$35.45

Step 2: Fuel Tank Restoration: Use this biodegradable etcher as a prep to our slushing compound to give maximum adhesion of the sealer. Our tank cleaner should be used first to remove oils or grime. 16 oz. 220-630 \$16.50

Step 3: Fuel Tank Restoration: This slushing compound fluid puts a protective film on the entire inside surface of your fuel tank to prevent rust and eventual fuel line blockage. Tanks should be cleaned with 220-620, then etched with 220-630 first. 220-450 \$35.95



#### **Fender Cover**

Our top-quality fender covers are imprinted with the logo of your MG marque. Foam rubber backing. MG Logo 241-725 \$24.95 AH Logo 241-735 24.95

#### **Tool Creeper**

This creeper helps keep your tools and parts close when working. Includes a magnetic center strip to keep things from moving. The foldaway handle makes it it easy to store. Dimensions are



#### (06) Self-Lifting Rolling Dolly Storage System

Slide the caster assembly under a wheel, press down on the pedal until the tire is gently lifted off the ground. The heavy duty casters allow easy movement to free up space in the garage.

Set of 2 Dollys 900-162 \$379.95

#### (07) Wheel Dolly Set

Make your life less complicated with this handy space saver. An essential to every garage, our easy to use dolly set enables your car to be moved sideways for convenient storage.

Set of 2 Dolleys 900-161 \$199.95

#### (08) Auto Dolly

Wide heavy duty rollers and 6000 lb capacity makes maneuvering your car easy.

Set of Four Dollys 900-163 \$154.90

## Parksmart Parking Mat | 09

#### (09) Parksmart Parking Mats

No more denting or scratching your bumper. The flat tongue uses the weight of your car to keep these mats in place. Sold individually.

<u>Parking Mat</u> 200-600 \$17.95

#### Disposable Gloves | 10



#### **Disposable Mechanic's Gloves**

Biodegradable natural latex gloves are ideal for any messy job. Provides a natural grip and feel that fits either left or right hand. 100 gloves per box.

(10) Disposable Gloves 228-690 \$10.95

#### **Nitrile Hypoallergenic Gloves**

Resistant to many common auto chemicals. Non-latex and hypoallergenic. 100/box 228-695 \$12.95



Direct Order Hotline: 800-667-7872 . Fax: 805-692-2525 . Overseas: 805-681-3400

## Workshop



Wheel Dolly Set | 07





Alignment Gauge | 11



#### **Alignment Gauge**

When you work on your car's front end, the toe-in should be checked and adjusted. Take a measurement off the back of the front tires, measure again at the front and read the difference off the large scale, adjust your tie rod ends and measure again. 387-085 \$42.95

#### King Pin Reamer

To install new king pin bushings, they must be carefully reamed in perfect alignment after installation. Moss has the special factory king pin reamer. Not for cars with front drum brakes. King Pin Reamer 386-380 \$302.95

#### **SU Tool Kit** (12)

An assortment of handy tools for the included. Suitable for all cars with SU carbs. Includes jet wrench (386-400) below. 386-300 \$23.95

#### **SU Jet Wrench**

Mixture adjustments on SU H and HS carburetors are much easier with the proper tool. 5/16W (.600" nut) fits original carbs. 17mm (.669" nut) fits new upgraded carbs.

5/16W Wrench 386-400 \$2.95 386-401 17mm Wrench 8.15

#### (13) Carburetor Synchronizer

Used to synchronize airflow between multiple carbs, this is an indispensable tool for the serious 386-200 \$32.95 home mechanic.

#### (14) "Synchrometer" Flow Meter

Easy-to-read flowmeter allows accurate adjustment of multiple carburetor installations. Made in Germany. 375-321 \$48.95

#### **Gunson's Colortune**



A glass topped spark plug allowing you to see the color of combustion in your cylinders. Comes with special glass topped spark plug, viewing system for difficult plug locations, tuning procedure complete with troubleshooting guide. 386-210 \$72.95 Gunson's Colortune

#### **Flashtest**

Gunson's Flashtest checks the condition of your car's ignition high-tension circuit, by measuring the strength of the voltage at the spark plugs. This tool can detect voltage problems at the start. 386-875 \$17.95



#### **Exhaust Gas Analyzer**

Tune your car for best performance and low emissions. Measures carbon monoxide in your exhaust to help tune for best performance and economy. New digital version.

386-220 \$244.95







**Jet Centering Tool | 15** 

Ignition Wrench Set | 16



#### **SU Jet Centering Tool**

Jet centering is critical on older fixed needle SU carbs. This simple tool makes it a snap. 386-500 \$21.95 (15) Centering Tool

#### **Ignition Wrench Set**

High Quality Ignition Wrench Set by King Dick. Sizes 0 to 10 BA will handle most fasteners less than 1/4" on the car.

(16) Wrench Set

385-000 \$58.70



#### **Distributor Grease**

Specially formulated for use in distributors. It will not interfere with spark or catch fire. Will not solidify with age. This is the ideal lubricant for rebuilding your distributor, and lubricating the lobes on the distributor shaft, which will extend the life of the rubbing block on the points.

> Distributor Grease 221-535 \$11.95

#### **Shop Apron**

MG logo shop apron with adjustable straps and three deep pockets.

217-200 \$19.75



## A30 Workshop Tools

#### **On-Board Battery Charger**

- · Attaches permanently to battery tray or fender well, mounting hardware included
- Molded plastic sealed case resistant to water, gasoline, oil, solvents and acids.
- Charges & maintains 12-volt batteries.
- · Totally automatic, if the battery drops 1 volt, the charger switches on, when fully charged it switches itself off.
- · Every sports car owner who only uses his car part of the year needs one of these. Deep discharge appreciably shortens battery life.
- · Operates from any regular 110-volt outlet. Unit remains in car. Dimensions: 51/2" x 31/2" x 11/2" **Battery Charger** 386-245 \$59.95



#### **High Tech Wheel Chocks**

These wheel chocks have ridges on the ramp area and rubber pads under the leading edge to help stabilize tires to garage floor. Set of two. 900-150 \$15.25



#### **RhinoRamps**

Maximum-strength reinforced plastic. Full-depth internal ribs allow 12,000 pound gross vehicle weight. 17 degree incline angle (use on vehicles with low ground clearance), 6" working height, and 91/2" track width. Non-skid pads. Set of 2. Ramps 400-800 \$64.95



#### Lift-the-Dot Hand Punch

Aimed at Professional installers, this tool would make a fine car club tool box addition. Punches center hole and prong holes for installation of Lift-the-Dot fasteners to make installation of tops and tonneau covers a cinch.

Lift-the-Dot Hand Punch 226-105 \$69.95







#### **Clikadjust**

Adjusting tappets is never a pleasant chore. This British tool takes much of the effort out of this necessary job. Turn the handle, click and tighten. Your clearance is set! Replaces the clumsy screwdriver/wrench combination with a single easy to use tool. Requires a 1/2" drive socket to fit tappet adjustment nut. 386-205 \$80.95

Clikadjust

#### **Grease Gun**

For all those maintenance tasks. 386-710



#### **Clutch Alignment Tool**

For easy engine/transmission assembly. 948-1098-1275 387-320 Midget 1500 387-330 4.95

#### (01) Oberg Tilt Lift

Allows easy adjustment of an engine's lift angle through a full 90° of movement. Adjust with 1/2" ratchet; 2,000 pound / capacity with a 3:1 safety load factor. A positive lock ensures the engine stays put. All steel construction & small size.

386-730 \$75.95

#### **Mityvac**

This popular vacuum/ pressure pump is perfect. for bleeding hydraulic

systems. Includes: vacuum/pressure pump, vacuum gauge, 1/4" tubing, automotive and brake bleeding adapter packages, reservoir jar and manual. Detailed instructions and ideas for additional uses. 386-215 \$39.95

#### **Steering Wheel Nut Socket**

An absolute necessity for removing steering wheel retaining nuts. A worthwhile investment

 offered in 15/16" and 11/2". Wheel Nut Socket

384-906 \$17.95

#### **Snap Installation Tool**

Install button snaps without damage 386-980 \$9.85



#### Mityvac Fluid Transfer Pump

Just what you need to add to your tool kit. Useful for transferring liquids or can be used as an inflator. Fill or drain gearbox or differential, includes hose reducer and pickup tube that will fit down many engine dipstick tubes.

386-275 \$15.95

#### Vizibleed Bleeder

Place the hose over a bleeder screw, put the check valve in an empty contained open the bleed screw and pump the pedal until clean, air bubble free fluid flows through the hose.

Visibleed

386-885 \$17.95

#### **Brake Lube Sachet**

Aids in the assembly of natural rubber brake components. Recommended for master cylinder boots or hydraulic expander assemblies where rubber is present. Use one sachet per wheel.

Brake Lube

220-440

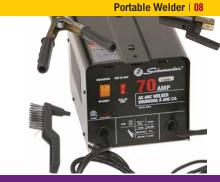
Direct Order Hotline: 800-667-7872 . Fax: 805-692-2525 . Overseas: 805-681-3400

## Workshop Tools A31









Castrol Oil Collectables | 09



#### (05) Professional Air Powered Bleeder

Air powered hydraulic bleeder uses siphon to bleed hydraulic systems. Hook the unit to air source, set air pressure to desired power, open the bleed screw and squeeze the handle.

Air Power Bleeder 386-225 \$159.95

#### (06) Eezibleed Kit

Kit includes a pressure vessel to hold new fluid, a pipe with interchangeable caps to fit most hydraulic master cylinders and an air hose to connect to a tire. Instructions included.

Eezibleed Kit 386-868 \$64.95

#### (07) Engine Roll Around Stand

If you have a spare engine to store, this stand makes it easy to move and keeps it off the ground. Dismantled, the engine stand stores easily until next needed.

Engine Stand 384-925 \$104.95

#### (08) 70 Amp Portable Arc Welder

Dual range AC welder can handle 1/16" - 3/32" mild steel making it perfect for chassis and body repairs on a limited budget. Includes 6' cables, sample electrodes and welding mask. Requires 120 Volts, 15 Amps.

386-241 \$138.50

#### (09) Castrol Oil Collectables

Classic Castrol Oil Cans look great in your den or garage. 2 Pint 216-565 \$26.95 1 Pint 216-555 21.95 1/2 Pint 216-545 19.95



#### **Brake Pipe Tools**

Small tool bends up to 1/4" diameter. Large tool bends up to 3/4" diameter to a minimum radius of 3/4". Clamp tool clamps flexible brake hoses.

 Large Pipe Bender
 385-895
 \$89.95

 Small Pipe Bender
 385-885
 34.65

 Clamp Tool
 386-855
 16.50



#### **Drum Brake Adjusting Wrench**

Get a better grip on brake adjusters with our specially designed wrench. It has 1/4" and 5/16" square boxed ends, and a long handle for improved leverage. 386-160 \$12.95



#### Fire Extinguisher

2 lb. dry chemical extinguisher, U.L. rated 5-B:C to protect against electrical, fuel and oil fires. 11" x 3.5" size, mounting bracket included.

220-380 \$22.95



#### Chrome Halon Fire Extinguisher

Every classic car should have an affordable onboard insurance policy in the form of a functional fire extinguisher. Carrying one is just common sense. Halon is an extremely effective fire suppressant and causes the least amount of residual damage and is safe for human exposure. Our compact 10" chrome extinguisher can be easily mounted to many surfaces with the included bracket.

Extinguisher 220-381 \$129.95

## Healey Regalia

#### **Vintage Lucas Poster** (01)

Reproduction of a circa 1930 Lucas advertising poster. Lithographed in full color on heavy poster stock. 16" x 23 1/2". 214-205 \$14.95

#### **Bugeye Sprite Poster** (02)

This highly detailed cut-away rendering by S.E. Porter first appeared in the British magazine The *Motor* in 1958. 16" x 24". 213-165 \$10.95

#### **MG** Through The Ages

Over 25 years ago, British Leyland issued this collector's poster from Abingdon announcing the 1981 auction of the MG factory. Depicts over 30 models from 1924-'65.

> 214-200 \$4.95







THROUGH THE AGES...



#### **Factory Dealer** Signs

Multicolored and superbly screen printed, these signs look exactly like the rare originals!

MG Service (12" x 16") 214-320 \$23.95 AH Service (6" x 24") 214-310 28.95 Austin-MG (12" x 48") 214-210 35.95



#### MG Parking Sign

9" x 12" Aluminum. 215-760 \$23.95

#### **Abingdon Auction Poster**

Reproduction of the poster that announced the sad end of the famed MG factory. A little piece of

history to hang in your den or garage.



Made of light-weight polyester with metal grommets on the hoist.

217-070 \$16.95

#### **Marque Logo Bar Stool**

30" high, with padded 14" diameter seats covered with easy to clean vinyl. Chrome plated legs.

MG Logo Bar Stool 231-800 \$72.95 AH Logo Bar Stool 231-810 72.95

#### **Beer Glasses**

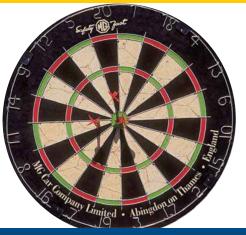
Colorful logo glasses to toast your favorite marque. Set of 4. \$19.95 230-931 Austin-Healey 230-933 19.95



#### **Classic Driving Gloves**

Your Choice	<b>\$</b> 34.95	33.95
	<b>Black Leather</b>	String-Back
Small	228-700	228-800
Medium	228-710	228-810
Large	228-720	228-820
X-Large	228-750	228-830

#### Official Dart Board | 04



#### Official Tournament Darts & Dart Board

Made in England to World Dart Federation specifications. The board features logo prominently. 18" diameter. All dart sets come as a set of three 23 gram darts. Includes point sharper, additional shafts and a dart mechanic tool for adjusting tips and shafts.

AH Dart Board 229-665 \$43.95 MG Dart Board 229-780 43.95 Casino Royal Darts 229-675 30.95 Apollo Dart Set 229-690 32.75 **Excaliber Dart Set** 49.95 229-695

MG Wine Glasses | 05



#### Wine Glass Sets

Set of four MG Glasses 230-968 \$26.95 Set of four AH Glasses 230-988

#### Waterproof Picnic Blanket & Umbrella

A heavy fabric-backed vinyl outer shell with built-in carrying handles and snap closures so your blanket stays folded for easy storage. Inside, a wool picnic blanket which is removable for cleaning. Opens to 5' x 7'-1/2". For portable shelter, our wood handled MG "brolly" has room for two underneath.

231-445 \$179.95 Blanket Umbrella 231-420 79.95

Direct Order Hotline: 800-667-7872 3400

#### Flying Helmet & Goggles | 06



#### **Classic Flying Helmet** & Goggles (06)

Reproduction of the helmets and flying goggles worn by WWII pilots of the Royal Air Force.

**RAF** Goggles 219-945 \$109.95 RAF Helmet, Medium 219-980 149.95 RAF Helmet, Large 219-990 149.95 RAF Helmet, X-large 219-995 149.95

#### **MG Letterman Jacket**

Varsity style jacket with black wool body, quilted lining, brown leather sleeves and brown leather collar treatment, inside pocket, ribbed bottom. Zipper closure with snaps at waist, neck and cuffs. Collegiate style logo. Cut full size.

Medium 013-440 \$184.95 013-441 Large 184.95 013-442 184.95 Xtra Large



#### **Trunk Tote**

Organizes your tools and other supplies. Made of heavy vinyl, with velcro covered wrench section and zipper pouch compartment for larger items. Size: 15"x 15". 647-105 \$17.95



#### Vehicle Cargo Organizers

Space Master cargo organizers allow you to keep small items from rolling around your trunk or back deck area. Easily organize and store cleaning or repair items.

Folding 112-515 Soft Sided 112-516 27.95



#### (07) Hoodie Sweatshirts with Logo

100% Preshrunk Heavy Weight Cotton will keep your ears warm during cold snaps with the

υp	uowii.		
Ä.	Medium	013-470	\$49.50
	Large	013-471	49.50
	X-Large	013-472	49.50
	XX-Large	013-473	49.50
B.	Medium	013-480	49.50
	Large	013-481	49.50
	X-Large	013-482	49.50
	XX-Large	013-483	49.50



Letterman Jacket | 09



#### **Jigsaw Puzzle**

Great for gifts, or for those long winter evenings when it is too cold for driving or fiddling with the car. 308 pieces.

Bugeve Jigsaw 214-405 \$19.95 Sprite/Midget Jigsaw 214-430 19.95



#### **Embroidered Patches**

Add a splash of color to jackets, sweaters, caps, or anything else you can think of.

Large MG Patch	229-505	<b>\$</b> 7.95
Small MG Patch	229-500	5.95
MG Patch	229-495	4.60
British Leyland Patch	229-560	5.95
Union Jack Patch	229-510	5.95
BMC Rondell	229-570	5.95

#### "Gambler" **Straw Hat**

Woven hats embroidered logo band. Soft, cushion-stretch headband allows for a comfortable fit.

MG 218-708 \$28.95 AΗ 218-738 28.95



Night out with the top down, these poly fleece pullovers will keep you warm.

	Medium	Large	X-Large	XX-Large
MG	013-355	013-356	013-357	013-358
AΗ	013-350	013-351	013-352	013-353

#### **Pendleton Motor Robes**



Keep warm this

winter with our big 52" x 70" Pendleton Mills 100% virgin wool blankets. Woven in a traditional Scottish plaid, they will keep you free from drafts and provide a touch of comfort at roadside picnics.

> Red Lap Robe 231-400 \$71.95 Green Lap Robe 231-410 71.95 (10) Green Muffler 237-411 31.95

#### **Embroidered Hat**

Beige/Navy hats with your favorite marque embroidered in contrasting thread.

MG 219-822 \$20.95 219-832 20.95

#### MG Logo Earrings



Brightly enameled miniature marque logos. 219-730 \$12.95



## a**34**|Regalia



# NEALTY SPRITE

**Bugeye Sprite | 02** 

#### **Embroidered T-Shirts**

100% Cotton short sleeve allows comfortable fit and long-lasting durability. Embroidered with a British Car and diagonal portion of British flag on the front left and Moss block below collar on back. Your choice \$19.95

(02) Bugeye Sprite

Medium 013-305 Large 013-306

(03) Sprite/Midget
Medium 013-310
Large 013-311

ım 013-310 X-Large 013-312 013-311 XX-Large 013-313

X-Large 013-307

XX-Large 013-308

## Traditional Wicker Picnic Baskets

Traditional English Wicker Baskets are made from hand woven willow and have a five-year workmanship warranty from the manufacturer. The workmanship, leather fittings, high-quality ceramic, porcelain and crystal set these baskets apart from bargain store brands. Picnic Basket Set includes: Ceramic plates, Matching muss, Toughened glasses in willow tray, Thermos flasks, Cutlery, Waiter's friend, Coordinated 100% cotton napkins. The Cheese and Wine Picnic set includes: Ceramic plates, Crystal glasses, Cutlery, Cheese board, Cotton napkins and a Wine cooler.

2 Person	231-760	\$324.95
4 Person	231-765	519.95
Grasmere Pattern (belo	ow)	
2 Person	231-751	209.95
4 Person	231-756	289.95
Olive Pattern		
2 Person	231-780	194.95
4 Person	231-785	259.95

(01) Cheese & Wine Set





#### **British Marque T-Shirts**

Let them know where your loyalties lie. Union Jack made up of British Motor Car Marques. 100% pre-shrunk cotton. Your choice \$18.95

Medium 013-430 X-Large 013-432 Large 013-431 XX-Large 013-433

#### **Ski Hats**



These hats are serious cold weather gear- perfect for topdown driving when it's chilly. They are made from heavyweight acrylic and have an anti-pill polar fleece lining that

makes a huge difference. Stay comfortable, and keep the top where it belongs...down.

MG Ski Hat 013-410 \$14.95 Austin Healey 013-411 14.95



MG Midget | 03



























#### **Current Catalog Editions**

- Austin-Healey 100, 100-6 & 3000 www.mossmotors.com
- Austin-Healey Sprite & MG Midget www.mossmotors.com
- Jaguar XK120-140-150, XJ6-12, XJS, E-Type www.mossmotors.com
- MG TC-TD-TF www.mossmotors.com
- MGA www.mossmotors.com
- MGB www.mossmotors.com
- Triumph Spitfire MkIV -1500 & TR7 www.mossmotors.com
- Triumph TR2-TR3-TR4-TR4A www.mossmotors.com
- Triumph TR250-TR6 www.mossmotors.com
- Mazda Miata www.miatamania.com
- Chrysler PT Cruiser www.cruiserbits.com
- BMW Mini www.mossmini.com
- Ford F150 www.F150store.com
- Hummer H2 www.mossH2.com

**Coming Soon...** 

• 05 Ford Mustang www.fordmustangstore.com



## How To Order A35

#### **PAYMENT**

VISA, Mastercard, Discover, American Express, certified checks, money order or personal checks (which may be held until cleared). \$10.00 minimum order. If paying by charge card we will require charge card number, expiration date, complete billing address and the CVV2 code on back of card.

#### **PRICES**



All prices are subject to change without prior notice. Moss Motors reserves the right to correct any typographical errors.

#### **SHIPPING**

- Orders received by 3 p.m. local time are normally shipped the same day.
- · We will ship by ground unless Air Delivery is specified.
- Alaska, Hawaii, Puerto Rico please use 2nd Day or Next Day Delivery only - add \$5 to chart. (Delivery times not guaranteed.)
- Oversize Shipments Shipments under \$1,200 and over 130" length plus girth will be charged actual freight.
- Each shipment will reflect the appropriate shipping charges, including handling and insurance, listed on the chart below, dependent upon the parts value in each shipment.
- Orders shipped to California or New Jersey will be charged state sales tax.

#### FOREIGN ORDERS (Includes Canada)

Foreign orders are charged actual shipping charges. Shipping quotes provided on request. All duties and taxes are the responsibility of the customer. Foreign orders must be paid with a credit card or check in US funds. There is a \$10 charge to cover shipping and handling costs for catalogs shipped outside of the U.S. and Canada. One catalog per request.

#### PARCEL DELIVERY SERVICE

Follow these simple steps to figure your exact total...

- 1. Determine parts total and choose Ground or Air Service.
- Figure your ground shipping and handling charges based on your parts total and area using the map and chart below.
- CA and NJ residents add sales tax. You now have your combined order total.



#### **Areas / Approximate Delivery Time (In Days)**

- This map represents approximate working days for Ground Delivery.
   (As quoted by our carriers, not guaranteed.)
- It also assumes that we can ship from the nearest warehouse. Items shipped from the alternate warehouse will take longer.
- Back orders can be cancelled at any time prior to shipment.

US - Ground Rates (48 States)					
Ord	er To	otal	Western Area	Central Area	Eastern Area
\$10.00	to	20.00	\$6.15	\$6.95	\$6.85
20.01	to	50.00	8.75	10.25	9.95
50.01	to	75.00	10.95	12.95	12.65
75.01	to	100.00	12.95	15.30	14.95
100.01	to	150.00	14.95	17.60	16.95
150.01	to	200.00	16.95	19.95	19.35
200.01	to	300.00	19.45	22.95	22.15
300.01	to	400.00	21.95	25.95	25.20
400.01	to	600.00	24.95	29.35	28.50
600.01	to	1200.00	Free Ground Shipping in the contiguous 48 states. Oversize packages greater than 130" length plus girth and truck items will be charged actual freight.		
1200.01 and Up Free ground shipping in the contiguous 48 states.					

#### **SHIPPING** continued

#### **GUARANTEED AIR DELIVERY SERVICE (48 States)**

- Guaranteed Next Day Air, Next Day Air Saver and 2nd Day Deliveries available.
- Next Day Air & Next Day Saver orders must be pre-paid by VISA, AMEX, MasterCard, or Discover.
- Moss guarantees that orders received before 3 p.m. your local time will arrive on time (barring weather problems, or "Acts of God"), or shipping and handling charges will be refunded.
- 2nd Day Air is guaranteed to be delivered by end of day the second business
  day after shipment. Next Day Air Saver is guaranteed to be delivered by end of day
  the day after shipment. Next Day Air is guaranteed to be delivered by 10:30 a.m.,
  noon or end of day the day after shipment, depending on destination.
- Rates apply to orders with a real (or dimensional) weight of 50 pounds or less. If over this amount we will contact you with your shipping options.
- Saturday Delivery: Next Day Air orders placed on Friday for Saturday delivery will be charged an additional \$12.50. Saturday delivery does not apply to Next Day Air Saver and is not available in all areas.
- A.P.O., F.P.O. and P.O. Box orders are not guaranteed and will be shipped Parcel Post.

	US - AIR RATES (AK, HI, PR add \$5.00)				
Ord	er To	otal	2nd Day Air	Next Day Air Saver	Next Day Air
\$10.00	to	20.00	\$12.60	\$21.75	\$28.85
20.01	to	50.00	16.30	25.95	35.25
50.01	to	75.00	18.85	29.95	41.35
75.01	to	100.00	24.95	37.40	49.95
100.01	to	150.00	28.85	43.55	56.60
150.01	to	200.00	35.25	49.85	62.90
200.01	to	300.00	38.95	55.95	71.75
300.01	to	400.00	45.95	60.95	79.30
400.01	to	600.00	48.95	65.95	85.55
600.01	to	1200.00	37.75	54.85	72.95
1200.01	an	d UP	45.35	59.85	79.95

WHEN YOUR ORDER ARRIVES • Delivery of merchandise in good condition is the responsibility of the carrier. Should your order arrive in damaged condition, immediately inform a Moss Motors' customer service representative at 1-800-689-9313. You must make claims for damage during shipping to Moss Motors within 3 days. Keep original box and packing material. If your order was shipped truck freight, note damage on the bill of lading when signing the delivery receipt. If there is any other question about your order, contact customer service within 10 days.

BACKORDERS • Backordered items will be shipped and invoiced when available. Backorders are shipped free but carry a handling charge of \$1 per \$50 of value. You may request "No Backorders" or cancel backorders at any time prior to shipping. Canadian backorders will be charged based on actual freight. Canada is the only foreign country we backorder to.

WARRANTY • All products are warranted against defects in material and workmanship by the original equipment manufacturer or Moss Motors, Ltd., for 12 months from the date of shipment. We will replace the product or refund your purchase price at our discretion. The warranty does not cover labor, failure of a related component, failure resulting from faulty installation, nor would the liability of Moss Motors exceed the cost of the original component.

**RETURNS •** You may return new and uninstalled products in resalable condition for a full refund excluding shipping and handling charges for up to 6 months from date of invoice. Returns over 6 months, but less than 12 months will be charged a 10% restocking fee to cover our processing costs. We reserve the right to charge up to 20% when no invoice is supplied and/or there is substantial work involved to process your return back into stock. Items over 12 months old are not returnable. Please remember to always inspect the parts upon receipt of your order to avoid any difficulties later on. To return a part follow the instructions printed on the back of the invoice. Make sure to package the products carefully to avoid damage during return and include all original packaging and a copy of the invoice. Refunds will not be issued for installed, damaged, incomplete, "Custom" or "Special Order" items. If a return is due to our error, we will reimburse reasonable freight charges. We will not reimburse additional charges for shipping/packaging services. Electrical items that have been installed are not returnable.

CATALOG ERRORS • Every effort has been made to provide accurate information in this publication. We will not be held liable for inaccuracy of pricing, description or application.

800-66/-/8/2 • Phone Orders

Monday-Friday 6:00am to 7:00pm PST • Saturday-Sunday 7:00am to 4:00pm PST

805-692-2525 • Fax Orders

805-681-3411 • Technical Support

800-689-9313 • Customer Service Monday-Friday 7:00am to 5:00pm PST

805-681-3400 • Overseas

## A36 | IndeX | Sprite & Midget Restoration Parts

A	
Accelerator Cable	17
Air Filter, air pump	
Air Filters, carb20,21,22	, A17
Air Horn Kit	A7
Alternator	68
Antennae	
Apparel & GiftsA	
Axle Shafts, rear	31
В	
Badge Bar & Badges	
Battery	
Bearings, engine, 1500	
Bearings, front axle	
Bearings, rear axle	
Body Panels, Bugeye	
Body Panels, non-Bugeye .4	
Bonnet Straps	.A10
Books, Manuals, VideosA	22-23
Brake Caliper Paint	
Brake Hoses	
Brake Tools	
Brakes	
Bulb, headlamp	
Bulb, instrument Bulb, tail	
Bumpers, front & rear	
Bushes, front susp 34-35	
Bushes, rear suspension .36	
С	
Cables, accelerator, choke .	17
Cables, battery/starter	
Cables, speedo, tach	
Camshafts, 1500	
Camshafts, 948-1275	9
Car Capsule	.A12
Car Care & SuppliesA	23-26
Car Covers	
Carburetor Manuals	
Carburetors, SU20-21	
Carburetors, Weber23, Carburetors, Zenith-Strombe	
Carpet	
Choke Cable	
Clutch	
Cockpit Fittings	
Coil, ignition	66
Condenser, ignition	64
Connecting Rods, 1500	
Connecting Rods, 948-1275 .	
Connectors, electrical	
Conolly Leather Products	
Cooling System Crankshaft, 1500	
Crankshaft, 948-1275	
Cup Holder	
Cylinder head, 1500	
Cylinder Head, 948-1275 7	
Cylinder Liners, 1500	10
Cylinder Liners, 948-1275	8
D	
Darts	
Dash Pad Cover, 1968-í80	
Dashtop Repair Panel	
Diaphragm, Z-S carb	
Diaphragn, SU fuel pump	
Differential	
Dipstick, engine	
Distributors64, 65 Door Fittings	
Door Pillars	
Door Seal	

loor Skins	Lamps, rear       .61-62         Lexol Leather Products
xhaust Systems18-19, A16	Manifolds, exhaust
an Belts	Mufflers
ilters, carb. air	Needles, SU carb
loorboards	Oil Filter, 1500
tasket Set, SU carburetor20,21 tasket Set, Z-S carburetor22	P
iasket Sets, engine, 150010,12 sasket Sets, engine, 948-12756 searbox, 150030 searbox, 150030 searbox, 150028-29 searshift Knobs29,30, A7 senerator68 sifts	P.C.V. Valve
Jub Caps	Ring Gear, 1500       .11         Ring Gear, 948-1275       .9         Rocker Arms, 1500       .12         Rocker Arms, 948-1275       .7         Rocker Panels       .42,43
ack Stowage Bag	Rocker Shaft, 1500         .12           Rocker Shaft, 948-1275         .7           Roll Bar         .A21           Rotor, ignition         .64-65           Rugby Shirts         .A31
ey Blanks	\$ Seat Components76-77 Seat Kits/Seat Covers 76-77, A5-8 Seatbelts
amps, front60-61	23x 7.0001001, 1001 1100, 7121

Sway Bars
Suspension, rear 36, A21 Sway Bars A21 Switches 70-71 Swivel Pin 34  T Tachometer Cable 69 Tappets, 1500 12 Tappets, 948-1275 7 Thermostat 14-15 Tile Rod Ends 33 Timing Chain, 1500 11 Tilming Chain, 1500 11 Timing Chain, 1500 11 Timing Chain, 1500 13 Transmission, 1500 30 Transmission, 1500 30 Transmission, 1500 30 Transmission, 948-1275 28-29 Trim Rings, wheel 37, A14 Tr-Shirts A32  U U-Joint, driveshaft 31 Upholstery Kits 74,75, A8-9  Vacuum Advance Unit 64,65 Valve Cover Plates, 948-1275 7 Valve Cover Plates, 948-1275 7 Valve Cover Reales, 1500 12 Valve, inlet & exhaust, 1500 12 Valve, inlet & exhaust, 1500 12 Valve, inlet & exhaust, 948-1275 7 Voltage Regulator 67  W Water Pumps 14,15 Water Temp. & Oil Gauge 70 Weber Carburetors A17 Wheel Cylinders 39 Wheels, road 37, A14 Wheels, steering 32 Windshield 410 Windshield Wipers / Washer 59 Windshield 45 Wire Wheels 37, A14 Wiring Harnesses 63 Wishbones 34 Wishbones 34 Wishbones 34
Sway Bars
Tachometer Cable
Tappets, 1500
V Vacuum Advance Unit64,65 Valve Cover Plates, 948-12757 Valve Covers
Valve Cover Plates, 948-12757  Valve Cover Plates, 948-12757  Valve Covers
Valve Cover Plates, 948-1275      7         Valve Covers
Valve Covers
Water Pumps       .14,15         Water Temp. & Oil Gauge       .70         Weber Carburetors       .A17         Wheel Cylinders       .39         Wheel Tools       .A14-15         Wheels, road       .37, A14         Wheels, steering       .32         Wind Blocker       .45         Windows, door       .55         Windshield Wipers / Washer       .59         Windshield       .45         Wire Wheels       .37, A14         Wiring Harnesses       .63
Water Temp. & Oil Gauge      70         Weber Carburetors      417         Wheel Cylinders      39         Wheel Tools      41-15         Wheels, road      37, A14         Wheels, steering      32         Wind Blocker      410         Windows, door      55         Windshield Wipers / Washer      59         Windshield      45         Wire Wheels      37, A14         Wiring Harnesses      63



## Sprite / Midget Restoration Parts Catalog

#### **TABLE OF CONTENTS**

MANUALS & BOOKS		2
PRODUCTION DATA	Identifying your car	3
TECH. SPECIFICATIONS	Car information	4-5
POWER UNIT	Engine, 948-1275 Engine, 1500 Engine accessories	6-9 10-12 13
COOLING & HEATING SYSTEM	Radiator, fan, pump & hoses Heaters	14-15 16-17
ENGINE CONTROLS	Control cables	17
EXHAUST / EMISSION CONTROL	Manifold, pipes, muffler Emission control	18-19 19
FUEL SYSTEM	Carburetors Pumps Tanks	20-23 24 25
DRIVELINE	Clutch Gearbox, 948-1275 Gearbox, 1500 Differential & Driveshaft	26-27 28-29 30 31
STEERING	Steeing wheels Steering rack assemblies	32 33
SUSPENSION & WHEELS	Front suspension Rear suspension Road wheels	34-35 36 37
BRAKES	Master cylinders Drum brakes Disc brakes Handbrake Pipes, fluid, tools	38 39 40 40 41
BODY PANELS & FITTINGS	Body panels, outer Body panels, inner Windshields Body fittings, Bugeye Body fittings, 1961-'80 Body mouldings, Miget Plugs, grommets, badges, mirrors Door windows / Sidecurtains Bumpers Door fittings	42-43 44 45 46-47 48-50 51 52-53 54-55 56-57 58
ELECTRICAL	Wipers / Washers Headlamps other Lamps Wiring harnesses & wiring fittings Distributors Ignition Battery, Misc. electrical Starter / Generator / Alternator	59 60 61-62 63 64-65 66 67 68
DASHBOARD	Gauges & Cables Dashboard	69 70-71
SOFT TRIM	Tonneau covers Tops Panel kits & Carpets Cockpit fittings Seats	72 73 74 75 76-77

#### **About This Catalog**

This catalog covers parts for USA-specification left hand drive cars. In producing this catalog, our primary goal was to publish a listing of Sprite & Midget parts which was as comprehensive, accurate and informative as possible for the USA market. In doing this, we have made every effort to correctly identify and include every part likely to be needed to repair, restore or maintain your car. Although some of the parts listed are not currently available, our Product Development staff is constantly seeking new suppliers and manufacturers of quality reproductions of otherwise obsolete items. The current Moss Motors website (www.mossmotors.com) pricing is always the best indication of availability.

Local laws and regulations relating to pollution, safety and lighting equipment vary considerably from state to state and country to country. Since we distribute parts for these cars on a worldwide basis, we are not in a position to advise what laws are in effect in each locality. We strongly encourage anyone contemplating any modifications to a vehicle intended for street use, to check local regulations before proceeding. We strongly suggest that you save all old stock equipment should reinstallation be necessary at a future date.

**NOTE:** In the body of this catalog, items with indented descriptions are components of the non-indented kit or assembly above them.

#### Supersession and Rationalization of Parts

Most owners of British cars have, at one time or another, ordered an original "factory" part from an authorized dealer, only to find that the part received was different from the original, although it did work. This is the result of the supersession or rationalization of parts by the factory. Supersessions occur when a part is modified, and the original design or pattern is no longer produced. If old and new parts are interchangeable, even though they may appear slightly different, the old part is superceded by the new part. Rationalization is an attempt by the factory at efficiency in which one new part replaces several original parts, after which the original parts are no longer available.



This truck symbol indicates that the item is shipped by truck, freight collect, payable on delivery.

#### WARNING!

Working on automobiles is inherently dangerous. Moss Motors, Ltd. is not liable for injury or damage due to incorrect installation or use of their products. All products are sold with the understanding that the safe and proper installation and use of the products is the customer's responsibility. Follow factory workshop manual procedures and instructions, but use current shop safety standards and common sense. Some tasks will require professional advice or services which Moss Motors cannot provide.



BRITISH MOTOR HERITAGE APPROVED

By special licensing agreement with British Motor Heritage Ltd., Moss Motors, Ltd., is a fully authorized manufacturer and distributor of British sports car spares. With official support from the original manufacturer, we are able to produce a wide range of reproduction spares which meet or exceed the original factory standard of quality. In conjunction with British Motor Heritage, Ltd., Moss Motors is dedicated to the preservation and restoration of British sports cars. The British Motor Heritage, Ltd. and marque trademarks, as well as some exploded view artwork included in this publication, are the property of British Motor heritage, Ltd., and are reproduced under licensing agreement by Moss Motors, Ltd.



## **Sprite-Midget Parts Catalog**

© Copyright Moss Motors, Ltd. April, 1979 Edition SPM-0508 August, 2005 Printed in the USA

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, photocopying, recording, or otherwise without the prior written permission of Moss Motors, Ltd.



## **Manuals & Books**

# SPRITE WORKShop Manual Manual

#### **Factory Workshop Manual Reprints**

Bugeye Sprite 212-465 \$63.95

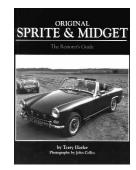
Sprite MkII on 212-475 \$68.95 Midget to '74

Midget 1500 212-415 \$52.95



#### Haynes Workshop Manual

Excellent guide to Sprite/Midget tune up and maintenance. 212-380 \$18.95



#### Original Sprite & Midget

by Terry Horler

Highlighting every detail, production change, and mechanical specification, this is the definitive guide to bringing these "honest little sports cars" back to their original condition - from the "Frogeye" Sprite Mkl to the rubber bumpered Midget 1500. Softbound, 8 3/4" x 11 1/2", 144 pages, over 225 color photographs.

211-406 \$24.95



#### **Owners' Manual Reprints**

 Sprite Mki (Bugeye)
 212-690
 \$18.95

 MG Midget Mklll ('68-74)
 212-705
 \$18.95

 MG Midget 1975-'78
 213-310
 \$19.95

 MG Midget 1979-'80
 213-320
 \$19.95



#### **Restoring Sprites & Midgets**

by Grahame Bristow

Now you can restore Your Sprite or Midget with the help of this comprehensive and entertaining book. Packed with detailed practical information, photographs, illustrations, and technical specifications. Softbound, 8" x 10-3/4", 210 pages.

213-305 \$44.95



#### Glovebox Size Workshop Manual

Though not as complete as the full factory manuals, this clever new manual is packed with information.

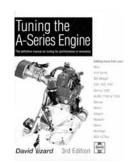
Tune up data, repair and rebuilding information, dimensions and torque specs are all here in this compact 5-1/2" x 8-1/2" book.

212-480 \$29.95



#### **Brooklands Gold Portfolio**

Actual articles from road tests of the era. In-cludes impressions, technical data and comparison tests done when the cars were new. Softbound, 8" x 10", approx. 160 pages. 212-359 \$46.95



#### Tuning A Series Engines

by David Vizard.

New 3rd Edition. Highly detailed and complete coverage of building and tuning tips. Originally written for the Mini owner, this is a "must-have" for every A-Series Spridget owner. Much of the information is also applicable to the bigger B series engine as used in the MGB. Hardbound, 8-1/2" x 11", 520 pages.

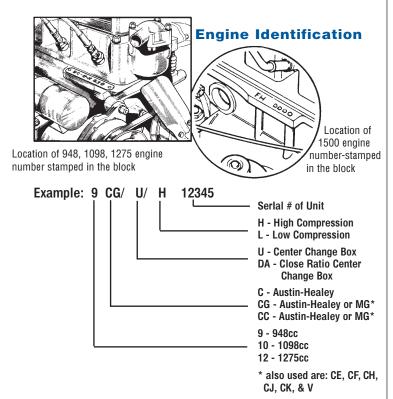
212-160 \$44.95



#### **Identification Numbers**

When ordering parts it is essential to identify your car exactly. Since the changes made by the factory in the course of production have been followed over the years by individual changes made by each owner, it can be extremely difficult in some cases to correctly identify some of the components of your car. To compound the problem, some states title a car by its year of sale rather than the year of its manufacture. In order to make it as easy as possible for you to give us the information we need to supply you with the proper parts, we have found that the common practice of referring to the car series by its engine size ("948, 1098, 1275, & 1500") works quite well and have adopted this system for our listings where possible. Where further detail seemed necessary, we have used the "Mark Series" and "model year" (which should not be confused with the build date). In a few cases, especially in the later cars, we have cited engine and body numbers.

For the sake of simplicity we delete the alpha numeric prefix from the change points in our application. Example G-AN4-72033 is (c)72033. These letters will pinpoint certain production features but will not affect the application of individual parts as listed. Considering the few remaining "original" Spridgets, this seems to be a rational system that covers most applications.



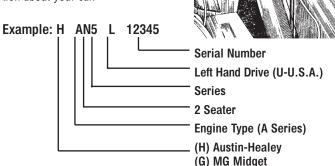
Note: The serial numbers on Spridget engines do not match the chassis or body numbers.

There are several good published sources of Sprite/Midget production data. Some variation occurs due to inconsistencies in factory record keeping and individual interpretation of available data. Production dates are sometimes confused with model year dates. The factory kept no running totals. The entire Sprite/Midget production came from Abingdon except for 489 Sprites and 476 Midgets which were built at Cowley in 1967. These "Cowley" Spridgets may carry an "M" suffix.

## **Production Data**

#### **Chassis Numbers**

The chassis number is stamped on a plate secured to the left-hand inner wheel arch valance under the hood and provides basic information about your car.



Note: An additional prefix was used from 1970 to indicate the model year.

#### **Production Information**

Model Year _	Build Date	1st Car of model year	Model
Midget			
	Jun 1961	G-AN1-101	MkI (948)
	Sep 1962	G-AN2-16184	MkI (1098)
	Mar 1964	G-AN3-25788	MkII
1967	Oct 1966	G-AN4-52390	MkIII (1275)
1968	Nov 1967	G-AN4-60460	MkIII
1969	Dec 1968	G-AN4U-66226	MkIII
1970	Sep 1969	G-AN5UA-74886	MkIII
1971	Jun 1970	G-AN5UB-89515	MkIII
1972	May 10, 1971	G-AN5UC-105501	MkIII
1973	Jul 13, 1972	G-AN5UD-123731	MkIII
1974	Aug 23, 1973	G-AN5UE-138801	MkIII
1975	Nov 19, 1974	G-AN6UF-154101	1500
1976	Aug 1975	G-AN6UG-166301G	1500
1977	Dec 14, 1976	G-AN6UH-188001G	1500
1978	Aug 24, 1977	G-AN6UJ-200001G	1500
1979	May 9, 1978	G-AN6UL-212001G	1500
	Dec 7, 1979	G-AN6-22526	last Midget
(Thorn coom t	o hava baan na "c	official 1000 model year	Midanto

(There seem to have been no "official" 1980 model year Midgets, although some USA cars are titled as such.)

#### **Sprite**

	Mar 31, 1958	H-AN5-501	MkI ("Bugeye")
	Feb 1961	H-AN6-101	MkII (948)
	Sep 1962	H-AN7-24732	MkII (1098)
	Mar 1964	H-AN8-38829	MkIII (1098)
1967	Oct 1966	H-AN9-64735	MkIV (1275)
1968	Nov 1967	H-AN9-72041	MkIV
1969	Dec 1968	H-AN9-77591	MkIV
(0 : 11 :			

(Sprite exports were stopped for all foreign markets in early 1969, although production for the home market continued until July 6, 1971.)

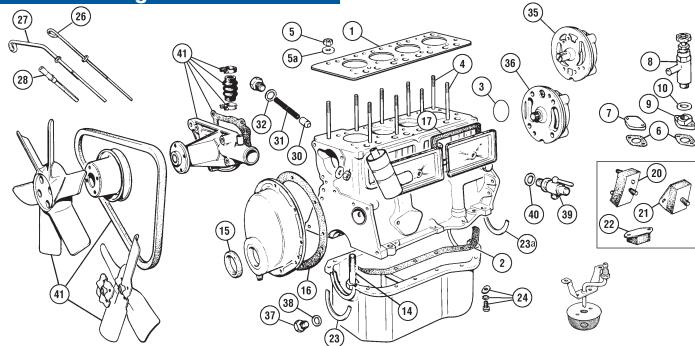
## Tech. Specs.

	BUGEYE SPRITE	948 SPRITE MKII, MIDGET MKI	1098 SPRITE MKII,MIDGET MKI
		,	SPRITE MKIII, MIDGET MKII
Vehicle Identification	HAN5	. HAN6,GAN1	. HAN7,GAN2 / HAN8,GAN3
Vehicle Number Location	LH FT FRAME	. LH FT FRAME	. LH FT FRAME
Engine Number Location	RH FT	. RH FT	. RH FT
Gearbox Number Location	TOP CASE	. TOP CASE	. LH CASE
Rear Axle Number Location	LH TUBE	. LH TUBE	. LH TUBE
Tune Up			
		. 1342	
Valve Rocker Clearance	012 COLD	012 COLD	012 COLD
Static Ignition Timing	5 BTDC	. 4 BTDC	. 5BTDC
Dynamic Ignition Timing			. 8BTDC @ 600RPM
Timing Mark Location	BOTTOM TIMING COVER	. BOTTOM TIMING COVER	. BOTTOM TIMING COVER
Distributor Make/Type	LUCAS DM2	. LUCAS DM2P4	. LUCAS 25D
		014 TO .016	
Rotation of Rotor	COUNTER CLOCKWISE	. COUNTERCLOCKWISE	. COUNTERCLOCKWISE
		. LUCAS LA12	
Spark Plug Make/Type	CHAMPION N5	. CHAMPION N5	. CHAMPION N5
Spark Plug Gap	024 TO .026	024 TO .026	024 TO .026
Carburetor Make/Type	SU H2	. SU HS2	. SU HS2
Carburetor Main Jet	090	090	090
Carburetor Main Jet Needle	GG	. V3	. GY (HAN7,GAN2), AN (HAN8,GAN3)
Carburetor Piston Spring	NONE	. LIGHT BLUE	. BLUE
Vehicle & Engine			
		. 11 FT 5-5/8 IN	
		. 4FT , 5IN"	
		. 4 FT,1-3/4 IN	
		.5IN	
Track Front	3FT 9-3/4 IN	. 3FT,9-3/4 IN	. 3FT,10-5/16 IN
Track Rear	3 FT 8-3/4 IN	. 3FT, 8-3/4 IN	. 3FT, 8-3/4IN [3FT,9-1/4IN W/WH]
		. 6FT,8IN	
		. 32FT,1-1/2IN LH, 31FT,2-1/2IN RH	
		. 0 TO 1/8 IN	
			. 1466 LBS (HAN7,GAN2), 1490 LBS (HAN8,GAN3)
Original Tire Size	5.20 X13	. 5.20 X13	. 5.20 X 13
Original Tire Pressure Front (Cold)	18	. 18	. 18
		. 20	
Replacement Tire Size	145 SR 13	. 145 SR 13	. 145 SR 13
Engine Type	UHV	. OHV	. UHV
Engine Displacement	948cc	. 948 cc	. 1098 cc
		. 1342	
Compresssion Ratio	8.3:1	. 9:1	. 8.9:1
		. 2.478	
		. 3.00	
		. 4	
		. 10 TO 25	
		. 30 TO 60	
		POINT	
Fuel Dump Make/Time	UAND	. CARB	. UAND ACCODUNITY VITABLE mechanical (UANIZ CANIC)
ruei Puilip iviake/Type	AU/SPHINX Y TYPE	. AC/SPHINX Y TYPE	. AC/SPHINX Y TYPE mechanical (HAN7,GAN2),
		.7.2	
Cooling System Capacity	/	. 12 PINTS	. / . ∠ 12 DINTS
Coarbox Canacity non avardrive	1.0 FINIO	. 7.8 PINTS	. 1.0 minio
Gearboy Capacity, Sugardrive	FINIO	. Z.I FINIO	. 2.1 FINTO
Poor Avia Capacity	1 2/4 DINTS		1 0 DINTC
neal Axie Gapacity	0/4 MINIO	. I.O FINIO	. 1.0 FINTO

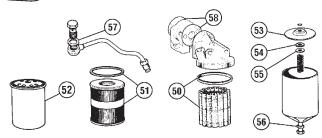
	SPRITE MKIV, MIDGET MKIII	SPRITE MKIV, MIDGET MKIII	1500 MIDGET
Vehicle Number Location	. LH FT FRAME	. HAN10,GAN5	. LH B PILLAR,LH W/S
Gearbox Number Location	.LH CASE	. RH FT	. RH TOP CASE
	. LH TUBE	. LH TUBE	. LH TUBE
Tune Up Engine Firing Order	. 1342	. 1342	. 1342
		012 COLD	
Static Ignition Timing	. 7 BTDC	.7 BTDC	. 10 BTDC [2 ATDC CALIF.]
Timing Mark Location	. BOTTOM TIMING COVER	. 13 BTDC @ 1000	. LH TOP
		. LUCAS 25D	
Rotation of Rotor	. COUNTER CLOCKWISE	. COUNTER CLOCKWISE	. COUNTERCLOCKWISE
Ignition Coil Make/Type	. LUCAS 11C 12 [HA12 '68 ON]	. LUCAS HA 12	. LUCAS 15C6
		. 3 TO 3.4 OHMS	
Spark Plug Gap	024 TO .026	024 TO .024	025 7ENITH-STROMBERG 150CD4
Carburetor Main Jet	090	090	100
		. AAC [ABC '72 ON]	
Vehicle & Engine			
		. 11FT,4-1/2IN	
Height	. 4 FT,5/8 IN	. 4 FT,1/4IN	. 4FT -1/4 IN
Track Front	. 3 FT,10-5/16 IN	. 3FT,10-9/16""[3FT,10-5/16""W/W]	. 3 FT,10-9/16IN [3FT,10-5/16IN W/W
Wheelbase	. 6 FT,8IN	. 3FT,9IN [3FT,1/4""W/W]	. 6FT,8IN
		. 32FT,1-1/2 LH,31FT,2-1/2IN RH	
Unladen Weight	. 1,510 LBS [1,519 '68,'69]	. 1.701 LBS	
Gross Weight			. 2,229 LBS
Original Tire Pressure Front (Cold)	. 18 [22 RADIAL]	. 145SR 13	. 22
Replacement Tire Size	145SR 13	. 24	
Engine Type	. OHV	. OHV	. OHV
Firing Order	. 1342	. 1342	. 1342
Engine Bore	. 2.78 IN	. 8.8:1 [8.0:1 '72 ON]	. 2.9
		. 3.2 IN	
		. 20	
Ignition Type	. POINT	POINT	. ELECTRONIC
Fuel Pump Make/Type	. SU AUF 206	. SU AUF216	. AC DELCO RA1
Cooling System Capacity	. 12 PINTS [7 PINTS '68 ON]	. 7.2 [8.6 '72 ON]	. 11.4 PINTS
Sump Capacity	. 7.8 PINTS	. 7.8PINTS	. 9.6 PINTS
Rear Axle Capacity	. 2.1 PINTS	. 2.1 PINTS	. 2.1 PINTS



## **External Engine 948 - 1098 - 1275**



			$\bigcup \bigvee$	(	23
No.	Part No.	Price (each)	Description		ty. eq.
	220-580	<b>\$</b> 14.95	PAINT, correct olive green (spray ca	n) all except 12V	1
	220-575	\$8.95	PAINT, black	1275 12V	1
			HEAD GASKET SETS See facing pa	age.	1
1	694-535	\$9.95	HEAD GASKET	948 - 1098	1
	694-525	\$9.95	HEAD GASKET	1275	1
	694-555	\$25.95	COMPETITION HEAD GASKET	1275	1
	296-661	<b>\$34.95</b>	GASKET SET, lower engine, Payen	}948, 1098 (10 CG)	1
	296-662	\$ 28.95	GASKET SET, lower engine **	J - 1., 100 (10 00)	1
	296-671	\$35.95	GASKET SET, lower engine, Payen	1098 (10 CC)	1
	296-672	\$ 20.95 \$ 41.95	GASKET SET, lower engine ** GASKET SET, lower engine, Payen	J	1
	296-681 296-682	\$41.95 \$21.95	GASKET SET, lower engine **	}1275cc	1
	290-002	021.33	** Products of various manufacture	re cunnlied	•
2	296-655	<b>\$</b> 7.80	SUMP GASKET (2 pcs.)	948-1098	1
-	296-665	\$8.95	SUMP GASKET (2 pcs.)	1275	i
3	328-230	\$1.05	CORE PLUG	thru (e)10CC/DA/H3495	4
	328-235	\$1.00	CORE PLUG 10CC/E	A/H3496 to end of 10CC	4
	328-265	<b>\$</b> 0.75	CORE PLUG	1275cc	5
4	329-715*	\$3.20	CYLINDER HEAD STUD, long		4
	329-725*	\$5.60	CYLINDER HEAD STUD, short		5
5	310-280	<b>\$</b> 0.85	NUT, cylinder head		9
5a	324-725	\$0.80	WASHER, head stud		9
6	296-455	\$0.75	GASKET, heater valve	/ L L L L CO D	1
7	360-215	\$6.70	BLANKING PLATE, heater valve	(when heater not fitted)	1
8	360-400	\$29.95	HEATER VALVE	948, 1098, 1275cc	1
9 10	360-415	\$4.95 \$0.95	BASE, heater valve GASKET		1 VR
14	324-065 322-890*	<b>3</b> 0.93	BOLT, main brg. cap	948 - 1098	v n 6
14	322-895*	NA	BOLT, main brg. cap	1275	6
15	121-500	<b>\$</b> 1.95	OIL SEAL, felt	948 to (e)9C-H37646	1
	120-000	\$4.70		om 948 (e)9C-H37647 on	1
16	296-510	\$ 2.95	GASKET, timing cover	all	1
17	296-370	\$0.95	GASKET, side cover, cork	948 - 1098	2
	296-375	\$2.95	GASKET, side cover, rubber	1098	2
20	413-160	\$6.95	ENGINE MOUNT, R/H & L/H		2
21	413-170	<b>\$</b> 10.95	TRANSMISSION MOUNT, R/H & L/F	ł	2
22	413-180	\$6.95	TRANSMISSION MOUNT, center		1
23	297-640	\$5.25	SUMP SEAL, front	included in lower	1
23a	297-645	\$5.40	SUMP SEAL, rear	J engine gasket sets	1
24 26	322-675 451-410	\$8.05 NA	FITTING KIT, sump (oval washers, lo DIPSTICK, straight	1098 - 1275	1
27	451-410	NA NA	DIPSTICK, straight DIPSTICK, bent (use earlier 451-410		1
21	031-220	<b>\$</b> 1.40	SEAL for bent dipstick	late 1275	1
28	451-430	\$ 9.95	DIPSTICK TUBE	1098 - 1275	1
30	460-155	\$8.70	VALVE, oil pressure release	.000 1270	i
31	329-185	<b>\$</b> 1.95	SPRING, oil pressure release		1
32	324-800	\$0.65	WASHER, cap nut		2
35	435-630	<b>\$</b> 47.95	OIL PUMP, pin drive	948 - 1098	1
36	435-640	\$39.95	OIL PUMP, star drive	1275	1
37	328-280	\$5.85	PLUG, oil drain, stock type		1
	328-282	<b>\$</b> 4.95	PLUG, oil drain, magnetic	(option)	1
38	324-626	¢ ∩ 40	WACHED drain plug		- 1



No.	Part No.	Price (each)	Description	Application	Qty. Req.
39 40	470-240 324-670	\$19.95 \$0.60	TAP, water drain WASHER, fiber		1 1
41			COOLING SYSTEM, see page14-15.		
Oil	Filters	;			
50	950-040	<b>\$</b> 15.40	OIL FILTER, felt, "Crosland" brand	)	1
	950-540	NA	OIL FILTER, felt, various manufacturer	s   948, 1098, 127	_ 1
51	950-020	\$10.10	OIL FILTER, paper, "Crosland" brand	7940, 1090, 127	ິ 1
	950-520	<b>\$</b> 8.45	OIL FILTER, paper, var. manufacturers	J	1
52	950-045	<b>\$</b> 8.45	OIL FILTER, spin-on, "Crosland" brand	<sup>1</sup> } <sub>1275</sub>	1
	950-545	<b>\$</b> 6.85	OIL FILTER, spin-on, var. manufacturers	f 1213	1
53	435-150	<b>\$</b> 7.35	PLATE		1
54	435-560	<b>\$</b> 0.75	WASHER, felt		1
55	435-570	<b>\$</b> 0.50	WASHER, steel		1
56	460-805	<b>\$</b> 0.95	SEAL, 'Tecalemit'		1
	460-815	NA	SEAL, 'Purolator'		1
57	324-805	<b>\$</b> 1.55	SEAL, copper		2
58	296-565	<b>\$</b> 1.65	GASKET		2



#### Spin-On Oil Filter Adaptor

This Moss-designed filter head & pipe enables the use of a high capacity and economical spin-on filter. Does not fit Midget 1500.

235-875	\$98.95	Spin-on Adaptor
235-880	<b>\$</b> 5.95	Filter, Fram
235-830	<b>\$</b> 13.95	Filter, K&N
235-855	<b>\$</b> 11.95	Filter, Wix

#### **Competition Gaskets**

Highly recommended for use with high compression pistons and modified heads, the copper and asbestos head gasket is made to original British Leyland specifications. The special manifold gasket has enlarged holes to match inlet and exhaust ports on modified cylinder

Competition Head Gasket (1275) Competition Manifold Gasket (948 - 1275)



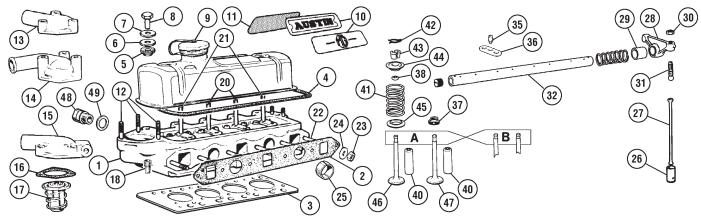
\$ 25.95 \$ 8.95 694-555 296-645



MOSS MOTORS, LTD. 1-800-667-7872

324-626

\$0.40 WASHER, drain plug \*See page 9 for high tensile studs, nuts, and bolts.



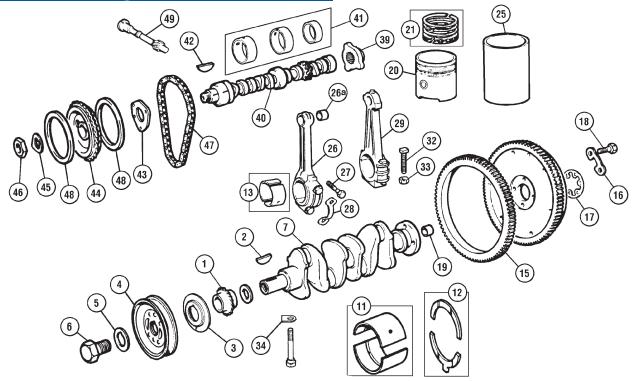
				_	
No.	Part No.	Price (each)	Description	Application Qt	
1		\$1,049.95	ALLOY CYLINDER HEAD, new (use	1275 valves, springs, retainei	,
	296-641	\$29.95	HEAD GASKET SET, Payen	}948 & 1098cc	1
	296-642	<b>\$21.95</b>	HEAD GASKET SET **	J 0 10 W 100000	1
	296-651	\$40.95	HEAD GASKET SET, Payen	} <sub>1275cc</sub>	1
	296-652	<b>\$26.95</b>	HEAD GASKET SET **	J	1
	296-653	\$38.95	** Products from various manufact	• ,	1
2	296-630	<b>\$</b> 1.95	MANIFOLD GASKET		1
3	694-535	<b>\$</b> 9.95	HEAD GASKET	948 - 1098	1
	694-525	\$9.95	HEAD GASKET	1275	1
4	296-005	<b>\$</b> 4.55	GASKET, valve cover		1
5	460-120	<b>\$</b> 0.55	BUSH, rubber		2
6	460-130	<b>\$</b> 0.75	WASHER, cupped		2
7	460-115	<b>\$</b> 1.60	SPACER		2
8	460-110	<b>\$</b> 2.95	CAP NUT, valve cover		2
9	460-100	<b>\$</b> 13.95	CAP, metal, w/ cable		1
	460-145	<b>\$</b> 13.95	CAP, chromed, without cable		1
	460-125	\$9.95	CAP, plastic (non-vented)	1098 - 1275	1
	460-102	<b>\$</b> 17.95	CAP, plastic (vented), OE type	1275	1
	460-105	NA	CAP, plastic (vented), replacement	1275	1
10	408-800	<b>\$</b> 3.95	VALVE COVER PLATE, MG	)	1
	408-900	<b>\$</b> 4.75	VALVE COVER PLATE, Austin	aluminum plates	1
11	408-810	<b>\$</b> 4.95	VALVE COVER PLATE, patent	J	_1
	458-765	<b>\$</b> 0.45	RIVET, aluminum plates		A/R
	215-620	\$2.95	VALVE COVER PLATE, MG	)	1
	031-232	<b>\$</b> 3.45	VALVE COVER PLATE, Austin	self adhesive mylar	1
	215-625	\$2.95	VALVE COVER PLATE, patent	J	1
12	328-605	<b>\$</b> 1.20	STUD, thermostat housing	for housings #13 & 15	3
	328-606	<b>\$</b> 1.00	STUD, thermostat housing	for housing #14	3
13	460-890	\$22.95	ELBOW, water outlet	948	1
	460-855	\$35.95	ELBOW, water outlet	1098 - 1275 vert. rad.	1
14	460-895	<b>\$</b> 16.95	ELBOW, water outlet	1275 cross-flow rad.	1
15	460-885	NA	ELBOW, water outlet	12CD, CJ & 12VS87Z	1
16	296-380	\$0.60	GASKET, thermostat	_	1
17			COOLING SYSTEM, see pages 14-1		
18	434-535	<b>\$</b> 19.95	ADAPTOR, bypass (also used on ea		1
20	329-705	\$2.80	PEDESTAL STUD, short	948 - 1098	2
	329-710	\$2.85	PEDESTAL STUD, short	1275	2
21	329-700	\$1.95	PEDESTAL STUD, long		2
	310-290	\$0.65	NUT for pedestal studs		4
22	328-900	\$1.75	STUD, manifold	_	6
23	310-140	\$0.30	NUT, manifold stud, steel	alternatives	6
	311-540	\$0.95	NUT, manifold stud, brass	J	6
24	324-365	\$0.95	WASHER, inlet manifold	, 1000 10000	4
25	372-371	\$1.38	FERRULE, inlet manifold locating		
26	460-604	<b>\$</b> 159.95	TAPPET SET (8 specially selected to		1
	400.00=		hardened, crowned, etched, & micr	o-polished, with lube)	
07	460-605	NA	TAPPET	0.40 0 4000	8
27	460-625	\$14.95	PUSH ROD	948 & 1098	8
	460-635	<b>\$</b> 7.95	PUSH ROD	1275	8

Me	De est	Deli-	Description	A multiposti - ::	
No.	No.	(each)	Description		
28	433-850*	<b>\$</b> 12.95	ROCKER ARM, sintered replacemen	ıt	
	## A33-850* \$12.95  ## A33-850* \$12.95  ## BOCKER ARM, sintered, replacement  ## see sintered rocker arms are slightly porous and self-lubricating once soaked in oil.  ## BOCKER ARM, forged, replacement  ## BUSH, forged rocker arms  ## BUSH, forged recker arms  ## BUSH, forged rocker arms  ## BUSH, forged rocker arms  ## BUSH, forged recker arms  ## BUSH recker a				
			0 31		
			, , ,		
9					
0					
		\$ 0.85		•	
1				•	
				replacement rocker arms	
2			•		
5 6					
7				1275 intake only	
8					
10	423-275	\$2.25	VALVE GUIDE intake & exhaust	1	
•				<b>}</b> 948 & 1098	
	423-285	\$2.60	VALVE GUIDE intake & exhaust	٦	
				<b>}</b> 1275	
1	423-460	\$ 26 95	VALVE SPRING SET*	948* & 1098	
				ise only outer springs in s	•
2	326-165	NA	SPRING CLIP	7040 8 4000	
3	460-485	\$2.10	VALVE COTTER	J <sup>940</sup> & 1090	
	460-535	<b>\$</b> 4.45	VALVE COTTER	1275	
4				948-1098	
5	460-565	<b>\$</b> 2.45	CUP (used with double springs only	)	
6	423-195	<b>\$</b> 8.95	INTAKE VALVE	<b>1</b> 948 (9C engine)	
			1.094" head dia.*, stem A	<b>∫</b> Bugeye	
	423-175	<b>\$</b> 7.95	INTAKE VALVE	<b>1</b> 948 (9CG) & 1098	
			1.156" head dia.*, stem A	<b>∫</b> to 10CG 14877	
	423-185	<b>\$</b> 7.95	INTAKE VALVE	<b>1</b> 1098 from	
			1.215" head dia.*, stem A	<b>∫</b> 10CG 14878 & 10CC	
	423-190	<b>\$</b> 8.95	INTAKE VALVE	1,075	
				<b>}</b> 12/5	
7	423-320	<b>\$</b> 9 95	EXHALIST VALVE	<b>1</b>	
	120 020	• 0.00		•	
	423-315	NA		948 & 1098	
	423-325	NA			
	0_0	1471		J	
	423-330	<b>\$</b> 9 95	EXHAUST VALVE	<u> </u>	
	0 000	<b>\$</b> 0.00		1275	
	423-335	<b>\$</b> 14.95		J	
^			ers may vary by .005" or more due to	manufacturing tolerances.	
8	361-065	\$6.95	ADAPTER, temperature gauge		

\$1.55 WASHER, temp. gauge adapter

49 324-805

## Internal Engine 948 - 1098 - 1275



No.	Part No.	Price (each)	Description	Application Qty. Reg.
	328-635‡	<b>\$</b> 22.95	ENGINE LOCKTAB SET	948 & 1098 1
	328-620±		ENGINE LOCKTAB SET	1275
± No			de all items marked ‡ below.	1270
1	460-435	<b>\$</b> 12.95	CRANK SPROCKET, single	948 - 1098 1
	460-445	<b>\$</b> 19.95	CRANK SPROCKET, double	1275 1
2	327-210	\$5.75	KEY	1
3	433-890	\$3.55	OIL THROWER	1
4	460-455	\$92.95	PULLEY	948 - 1098 1
	460-465	<b>\$</b> 197.95	PULLEY	1275 1
5	460-470‡	<b>\$</b> 0.95	WASHER, lock tab	1
6	322-120	\$9.95	BOLT	1
7	451-565	NA	CRANKSHAFT	948 1
	451-570	NA	CRANKSHAFT	1098 (10CG) 1
	451-575	NA	CRANKSHAFT	1098 (10CC) 1
	451-585	NA	CRANKSHAFT	1275 1
11	425-105	<b>\$</b> 32.95	MAIN BEARING SET, standard	1
11	425-103	\$32.95	MAIN BEARING SET, Standard	948,1.75" crank diameter 1
	425-115	\$32.95	MAIN BEARING SET020"	Orig.1.19" brg. width 1
	425-120	\$35.95	MAIN BEARING SET030"	(see note below) 1
	425-125	NA	MAIN BEARING SET, .040"	) (555 11515 551511)
Note:	We and or	ur suppliers	s now have only 1.067" wide bearing	gs for 948 engines, which
work	fine. Bear	ings in the	original width are no longer availab	le.
	425-160	<b>\$</b> 37.95	MAIN BEARING SET, standard	1
	425-165	\$37.95	MAIN BEARING SET, .010"	1098(10CG) 1
	425-170	\$37.95	MAIN BEARING SET, .020"	1.75" crank diameter 1
	425-175	\$37.95	MAIN BEARING SET, .030"	1.067" max. brg. width 1
	425-180	\$37.95	MAIN BEARING SET, .040"	J 1
	425-130	<b>\$</b> 32.65	MAIN BEARING SET, standard	1
	425-135	\$32.65	MAIN BEARING SET, Standard	1098(10CC) & 1275
	425-140	\$32.65	MAIN BEARING SET, .020"	2.00" crank diameter 1
	425-145	\$32.65	MAIN BEARING SET, .030"	0.985" max. brg. width 1
	425-155	\$32.65	MAIN BEARING SET, .040"	J 1
			· · · · · · · · · · · · · · · · · · ·	
12	425-505	<b>\$</b> 15.95	THRUST WASHER SET, standard	948 1
	425-520	\$8.50	THRUST WASHER SET, standard	1
	425-525	NA	THRUST WASHER SET, .003"	1098 (10CG) 1
	425-530	NA	THRUST WASHER SET, .010"	<u>J</u> 1
	425-535	<b>\$</b> 10.95	THRUST WASHER SET, standard	1
	425-535	\$ 10.95 \$ 14.95	THRUST WASHER SET, Standard	1098 (10CC) & 1275
	720-040	₩ 14.3J	THROOF WAGHER SET, .003	<u> </u>

No.	Part No.	Price (each)	Description	Application	Qt Re
13	425-805	<b>\$</b> 34.95	ROD BEARING SET, standard		
	425-810	<b>\$</b> 34.95	ROD BEARING SET, .010"		
	425-815	<b>\$</b> 34.95	ROD BEARING SET, .020"		
	425-820	\$34.95	ROD BEARING SET, .030"		
	425-825	\$34.95	ROD BEARING SET, .040"		
15	190-060	\$34.95	RING GEAR	948	
	190-065	\$34.95	RING GEAR	1098	
	190-070	\$34.95	RING GEAR	1275	
16	460-405‡		LOCKTAB, flywheel	948 & 1098	
17	460-415	\$3.80	LOCKTAB, flywheel	1275	
18	322-500	\$1.05	BOLT, flywheel	948 & 1098	
	322-505	<b>\$</b> 1.85	BOLT, flywheel	1275	
19	330-475	<b>\$</b> 2.95	BUSHING, spigot	<b>∫</b> 948 thru most 1275	
				<b>(</b> 5/8" 0.D.)	
	330-465	<b>\$</b> 13.95	NEEDLE BEARING, spigot	late 1275 (3/4" O.D.)	
20	420-100	<b>\$</b> 232.95	PISTON SET, standard	<u>)</u>	
	420-105	\$232.95	PISTON SET, .020"		
	420-110	\$232.95	PISTON SET, .030"	948 C.R. 8.3:1	
	420-115	\$232.95	PISTON SET, .040"		
	420-120	<b>\$</b> 232.95	PISTON SET, .060"	J	
	420-125	\$294.95	PISTON SET, standard	<u>)</u>	
	420-130	\$294.95	PISTON SET, .020"		
	420-135	\$294.95	PISTON SET, .030"	1098 C.R. 8.9:1	
	420-140	NA	PISTON SET, .040"		
	420-145	NA	PISTON SET, .060"	J	
	420-150	\$206.95	PISTON SET, standard	)	
	420-155	\$206.95	PISTON SET, .020"		
	420-160	\$206.95	PISTON SET, .030"	1275 C.R. 8.8:1	
	420-165	\$206.95	PISTON SET, .040"		
	420-170	\$206.95	PISTON SET, .060"	J	
21	421-620	<b>\$</b> 49.95	RING SET, standard	<u> </u>	
	421-625	\$49.95	RING SET, .020"	049 4 ring	
	421-630	\$49.95	RING SET, .030"	948 4-ring	
	421-635	\$49.95	RING SET, .040"	(.070" & .125" width)	
	421-640	\$49.95	RING SET, .060"	J	



No.	Part No.	Price (each)	Description	Application	Qty. Req.
	421-645	<b>\$</b> 68.95	RING SET, standard	1	1
	421-650	\$68.95	RING SET, .020"	948 5-ring	1
	421-655 421-660	\$ 68.95 \$ 68.95	RING SET, .030" RING SET, .040"	(.070" & .125" width)	1
	421-665	\$ 68.95	RING SET, .060"	J	
	421-670	\$47.95 \$47.95	RING SET, standard	)	1
	421-675 421-680	\$ 47.95 \$ 47.95	RING SET, .020" RING SET, .030"	1098 4-ring	1
	421-685	\$47.95	RING SET, .040"	1000 Tillig	1
	421-690	<b>\$</b> 47.95	RING SET, .060"	J	1
	421-695 421-700	\$60.95	RING SET, standard	)	1
	421-700	\$ 60.95 \$ 60.95	RING SET, .020" RING SET, .030"	1098 5-ring	1
	421-710	\$60.95	RING SET, .040"	l	1
	421-715	<b>\$</b> 60.95	RING SET, .060"	J	1
	421-720	\$ 47.95 \$ 47.95	RING SET, standard	1075 4 sins	1
	421-725 421-730	\$ 47.95 \$ 47.95	RING SET, .020" RING SET, .030"	1275 4- ring These fit only original	1
	421-735	\$ 47.95	RING SET, .040"	factory pistons	1
	421-740	<b>\$</b> 47.95	RING SET, .060"	J	1
	421-750	\$ 64.95	RING SET, standard	1075 0	1
	421-755 421-760	\$ 64.95 \$ 64.95	RING SET, .020" RING SET, .030"	1275 3- ring These fit replacement	1
	421-765	\$64.95	RING SET, .040"	AE pistons #21251	1
	421-770	\$64.95	RING SET, .060"	J ,	
25	426-090*		SLEEVE, cylinder, standard	948	4
	426-110*		SLEEVE, cylinder, standard	1098	4
* No	426-120* \$46.95 SLEEVE, cylinder, standard 1275 4 * Note: Cylinder sleeves require installation by a professional machine shop.				
26	837-310 837-300	NA \$ 26.95	CONNECTING ROD, # 1 & 3 CONNECTING ROD, # 2 & 4	}948 (not illus.)	2 2
	837-350 837-360	NA NA	CONNECTING ROD, # 1 & 3 CONNECTING ROD, # 2 & 4	}1098 (illus.)	2 2
26a	422-085	\$9.10	BUSH SET (4)	1098	1
27 28	837-330 837-335‡	\$16.95 \$0.65	BOLT, connecting rod LOCK TAB	}948 & 1098	8 4
	322-480	<b>\$</b> 2.35	BOLT, wrist pin	948	4
29	837-320	NA	CONNECTING ROD SET	ì	1
32	837-340	\$15.95	BOLT, connecting rod	1	8
33	837-345 322-838	\$3.40 \$141.95	NUT, connecting rod BOLT & NUT SET, con rod, hig	th tancila 1275	8 1
34	324-815‡		LOCK WASHER, main cap bolt		6
39	435-670	NA	FLANGE, star drive	J	1
40	451-440	<b>\$</b> 125.95	CAMSHAFT, stock	948	1
		NA	CAMSHAFT, stock	1098	1
		NA	CAMSHAFT, stock	1275	1
	451-435	<b>\$</b> 463.95	CAMSHAFT, mildly improved f Must use 1275 stardrive oil pump stardrive flange, you cannot use t	& flange (NLS). If you don't h	1 ave the
41		NA	CAM BEARING, single	948 (9C engine)	1
	191 <sub>-</sub> 075	Not availal	ble. Use set 424-980 for 1275, d CAM BEARING SET	liscard extra bearings. 948 (9CG) & 1098	1
	424-975 424-980	\$ 16.95 \$31.95	CAM BEARING SET	1275	1
42	327-190	\$0.85	KEY, camshaft		1
43	460-475	\$16.95	PLATE, cam locating	040.0.4000	1
44	460-525 833-430	\$19.95 \$26.95	CAM SPROCKET, single row CAM SPROCKET, double row	948 & 1098 1275	1
45	460-550‡		LOCK PLATE	1210	1
46	311-500	\$4.50	NUT		1
47	460-595	\$8.95	TIMING CHAIN, single row	948 & 1098 1275	1
48	460-590 460-495	<b>\$</b> 9.95 <b>\$</b> 2.95	TIMING CHAIN, double row TENSIONER RING	1275 948 & 1098	2
49	460-640	\$65.95	SPINDLE, distributor drive	-	1

## 948 - 1098 - 1275 - Internal Engine



#### **Heavy Duty Engine Bolts** and Stud Kits

Keep your engine together with these heavy duty, high tensile strength precision ground engine hardware kits which include special hardened washers and 12-point nuts. These premium quality fastener kits are perfect for the racer, road warrior, or anyone who wants added insurance against mechanical failure. The head stud kit

includes 11 studs. While factory engines used 9, some engines have been modified to use two more. Head studs and main cap studs are rated at 190,000 p.s.i., rod bolts at 180.000 p.s.i.

948, 1098, 1275 Head Stud Kit	322-998	\$ 208.95
1275 Main Bearing Cap Stud Kit	322-888	\$ 94.95
1275 Connecting Rod Bolt Kit	322-838	\$ 141.9 <b>5</b>

#### **Engine Locktab Sets**

Save the hassle of ordering all the separate locktabs on your engine with these sets, which include all locktabs in the listings to the left marked  $\ddagger$ . 948-1098 Locktab Set 328-635 \$ 22.95 1275 Locktab Set 328-620 \$15.95





#### **Vernier Cam Sprocket Kit**

If you are serious about making your engine run "just right", this is one upgrade you should be sure to install. This adjustable cam sprocket enables you to time your cam perfectly to factory specifications, or to change the factory cam timing on seriously modified engines. Kit includes adjustable cam sprocket, duplex crank sprocket, and duplex chain. Sprocket Kit 460-385 \$269.95



## 1275 Aluminum Flywheel

Improved throttle response is a main benefit of using this high strength but light weight steel-faced alloy flywheel. 461-005 \$549.95



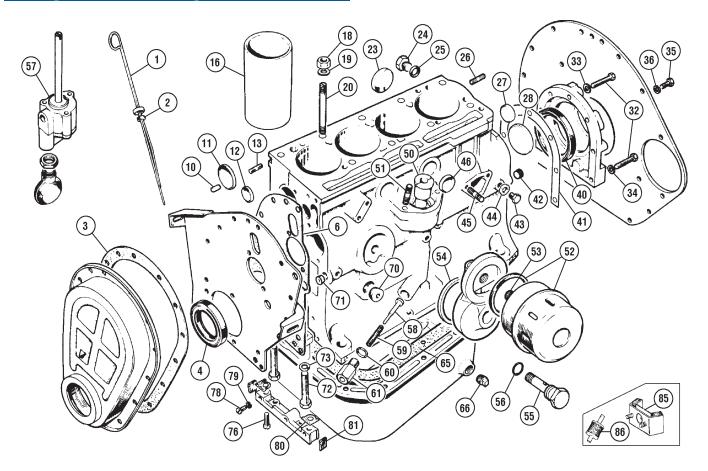
#### Speedi-Sleeve

Timing Cover Seal. (use on illustration #4) When a new seal cannot compensate for excessive damage, this utra-thin sleeve provides a "new" sealable surface. Instructions and installation tool are included.

520-515



## Midget 1500 Engine



694-151	No.	Part No.	Price (each)	Description Application	Qty. Req.
694-152 \$18.95 GASKET SET, lower engine (various manufacturers) 694-144 \$27.95 HEAD GASKET SET, "Payen" brand 694-144 \$27.95 HEAD GASKET SET (various manufacturers)  1 451-205 NA DIPSTICK 2 697-020 \$0.95 SEAL, felt 3 697-115 \$4.55 GASKET, timing cover 4 520-430 \$5.95 OIL SEAL, timing cover 6 695-105 \$1.70 GASKET, front engine plate 10 325-215 \$0.95 DOWEL PIN 11 328-205 \$1.95 CORE PLUG, large 12 319-015 \$0.55 CORE PLUG, small 13 328-654 \$1.95 STUD 16 426-130 NA LINER, cylinder (requires machining) 18 310-045 \$2.00 NUT, head stud 19 324-860 \$0.35 WASHER, head stud 20 329-615 \$4.55 STUD, cylinder head 23 328-205 \$1.95 CORE PLUG 24 328-445 \$6.10 PLUG, drain 25 324-670 \$0.60 WASHER for plug 26 328-900 \$1.75 STUD 27 328-215 \$0.85 CORE PLUG, small 28 328-225 \$1.00 CORE PLUG, large 32 320-695 \$0.75 BOLT, seal housing to block 33 WASHER, copper 34 365-730 \$0.20 LOCKWASHER 35 322-040 \$0.45 BOLT 36 365-730 \$0.20 LOCKWASHER 37 328-245 \$0.80 GASKET, seal housing to block 38 328-245 \$0.80 GASKET, seal housing to block 39 328-245 \$0.80 GASKET, seal housing to block 40 328-215 \$0.85 CORE PLUG, oil gallery, rear 41 697-485 \$0.80 GASKET, seal housing to block 42 328-245 \$1.95 STUD, fuel pump mounting 43 328-654 \$1.95 STUD, fuel pump mounting 44 WASHER, copper 45 328-654 \$1.95 STUD, fuel pump mounting 46 328-215 \$0.85 CORE PLUG 50 836-135 \$5.9.95 BUSH, distributor/oil pump drive 51 328-664 \$1.95 STUD, distributor/oil pump drive 51 328-664 \$1.95 STUD, distributor/oil pump drive 51 328-664 \$1.95 STUD, distributor mounting 52 950-025 \$10.60 OIL FILTER w/sealing ring, "Crosland" brand 950-525 \$8.85 OIL FILTER w/sealing ring, various manufacturers		694-151	<b>\$</b> 29.35	GASKET SET. lower engine. "Paven" brand	1
451-205		694-152	<b>\$</b> 18.95		1
1 451-205 NA DIPSTICK 2 697-020 \$0.95 SEAL, felt 3 697-115 \$4.55 GASKET, timing cover 6 695-105 \$1.70 GASKET, front engine plate 10 325-215 \$0.95 DOWEL PIN 11 328-205 \$1.95 CORE PLUG, large 12 319-015 \$0.55 CORE PLUG, small 13 328-654 \$1.95 STUD 16 426-130 NA LINER, cylinder (requires machining) 18 310-045 \$2.00 NUT, head stud 19 324-860 \$0.35 WASHER, head stud 20 329-615 \$4.55 STUD, cylinder head 23 328-205 \$1.95 CORE PLUG 24 328-445 \$6.10 PLUG, drain 25 324-670 \$0.60 WASHER for plug 26 328-900 \$1.75 STUD 27 328-215 \$0.85 CORE PLUG, small 28 328-225 \$1.00 CORE PLUG, small 28 328-225 \$1.00 CORE PLUG, small 28 328-25 \$1.00 CORE PLUG, large 30 320-695 \$0.75 BOLT, seal housing to block 31 WASHER, copper 32 320-405 \$0.20 LOCKWASHER 33 322-040 \$0.45 BOLT 34 365-730 \$0.20 LOCKWASHER 35 322-040 \$0.45 BOLT 36 365-730 \$0.20 LOCKWASHER 37 328-245 \$0.80 GASKET, seal housing to block 38 322-345 \$0.85 CORE PLUG, oil gallery, rear 39 322-345 \$0.25 PLUG, oil gallery, side 30 328-215 \$0.85 CORE PLUG 31 328-654 \$1.95 STUD, fuel pump mounting 32 328-654 \$1.95 STUD, fuel pump mounting 32 328-654 \$1.95 STUD, distributor mounting 32 328-654 \$1.95 STUD, distributor mounting 32 STUD, distributor mounting 32 STUD, distributor mounting 32 STUD, fuel pump mounting 32 STUD, distributor mounting 32 STUD, distributor mounting 32 STUD, stributor mounting 32 STUD, fuel pump mounting 32 STUD, fuel pump mounting 32 STUD, distributor mounting 32 STUD, various manufacturers		694-143	<b>\$</b> 46.95		1
2         697-020         \$ 0.95         SEAL, felt           3         697-115         \$ 4.55         GASKET, timing cover           6         695-105         \$ 1.70         GASKET, front engine plate           10         325-215         \$ 0.95         DOWEL PIN           11         328-205         \$ 1.95         CORE PLUG, large           12         319-015         \$ 0.55         CORE PLUG, small           13         328-654         \$ 1.95         STUD           16         426-130         NA         LINER, cylinder         (requires machining)           18         310-045         \$ 2.00         NUT, head stud           19         324-860         \$ 0.35         WASHER, head stud           20         329-615         \$ 4.55         STUD, cylinder head           23         328-205         \$ 1.95         CORE PLUG           24         328-445         \$ 6.10         PLUG, drain           25         324-670         \$ 0.60         WASHER for plug           26         328-900         \$ 1.75         STUD           27         328-215         \$ 0.85         CORE PLUG, small           28         328-225         \$ 1.00         CORE P		694-144	<b>\$</b> 27.95	HEAD GASKET SET (various manufacturers)	1
3         697-115         \$4.55         GASKET, timing cover           4         520-430         \$5.95         OIL SEAL, timing cover           6         695-105         \$1.70         GASKET, front engine plate           10         325-215         \$0.95         DOWEL PIN           11         328-205         \$1.95         CORE PLUG, large           12         319-015         \$0.55         CORE PLUG, small           13         328-654         \$1.95         STUD           16         426-130         NA         LINER, cylinder         (requires machining)           18         310-045         \$2.00         NUT, head stud           19         324-860         \$0.35         WASHER, head stud           20         329-615         \$4.55         STUD, cylinder head           23         328-205         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG,		451-205		DIPSTICK	1
4         520-430         \$5.95         OIL SEAL, timing cover           6         695-105         \$1.70         GASKET, front engine plate           10         325-215         \$0.95         DOWEL PIN           11         328-205         \$1.95         CORE PLUG, large           12         319-015         \$0.55         CORE PLUG, small           13         328-654         \$1.95         STUD           16         426-130         NA         LINER, cylinder         (requires machining)           18         310-045         \$2.00         NUT, head stud           19         324-860         \$0.35         WASHER, head stud           20         329-615         \$4.55         STUD, cylinder head           23         328-405         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-205         \$0.75         BOLT, seal housing to block           33         NA         WASHER, copper					1
6         695-105         \$1.70         GASKET, front engine plate           10         325-215         \$0.95         DOWEL PIN           11         328-205         \$1.95         CORE PLUG, large           12         319-015         \$0.55         CORE PLUG, small           13         328-654         \$1.95         STUD           16         426-130         NA         LINER, cylinder         (requires machining)           18         310-045         \$2.00         NUT, head stud           19         324-860         \$0.35         WASHER, head stud           20         329-615         \$4.55         STUD, cylinder head           23         328-205         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           34         365-730         \$0.20         LOCKWAS					1
10         325-215         \$0.95         DOWEL PIN           11         328-205         \$1.95         CORE PLUG, large           12         319-015         \$0.55         CORE PLUG, small           13         328-654         \$1.95         STUD           16         426-130         NA         LINER, cylinder         (requires machining)           18         310-045         \$2.00         NUT, head stud           19         324-860         \$0.35         WASHER, head stud           20         329-615         \$4.55         STUD, cylinder head           23         328-205         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-205         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           34         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OIL SEAL, rear					1
11         328-205         \$1.95         CORE PLUG, large           12         319-015         \$0.55         CORE PLUG, small           13         328-654         \$1.95         STUD           16         426-130         NA         LINER, cylinder         (requires machining)           18         310-045         \$2.00         NUT, head stud           19         324-860         \$0.35         WASHER, head stud           20         329-615         \$4.55         STUD, cylinder head           23         328-205         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         30-695         \$0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$0.20         LOCKWASHER           30         322-040         \$0.45         BOLT           36 <td></td> <td></td> <td></td> <td></td> <td>1</td>					1
12         319-015         \$ 0.55         CORE PLUG, small           13         328-654         \$ 1.95         STUD           16         426-130         NA         LINER, cylinder         (requires machining)           18         310-045         \$ 2.00         NUT, head stud           19         324-860         \$ 0.35         WASHER, head stud           20         329-615         \$ 4.55         STUD, cylinder head           23         328-205         \$ 1.95         CORE PLUG           24         328-445         \$ 6.10         PLUG, drain           25         324-670         \$ 0.60         WASHER for plug           26         328-900         \$ 1.75         STUD           27         328-215         \$ 0.85         CORE PLUG, small           28         328-225         \$ 1.00         CORE PLUG, large           32         320-695         \$ 0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$ 0.20         LOCKWASHER           30         322-040         \$ 0.45         BOLT           36         365-730         \$ 0.20         LOCKWASHER					2
13         328-654         \$1.95         STUD           16         426-130         NA         LINER, cylinder         (requires machining)           18         310-045         \$2.00         NUT, head stud           19         324-860         \$0.35         WASHER, head stud           20         329-615         \$4.55         STUD, cylinder head           23         328-205         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$0.20         LOCKWASHER           35         322-040         \$0.45         BOLT           36         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OIL SEAL, rear           41					1
16         426-130         NA         LINER, cylinder         (requires machining)           18         310-045         \$2.00         NUT, head stud           19         324-860         \$0.35         WASHER, head stud           20         329-615         \$4.55         STUD, cylinder head           23         328-205         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OLD SAL, rear           41         697-485         \$0.80         GASKET, seal housing to block           42         328-245         \$0.25         PLUG, oil gallery, rear           43         322-345         \$0.25         PLUG, oil galler					1
18         310-045         \$2.00         NUT, head stud           19         324-860         \$0.35         WASHER, head stud           20         329-615         \$4.55         STUD, cylinder head           23         328-205         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$0.20         LOCKWASHER           35         322-040         \$0.45         BOLT           36         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OIL SEAL, rear           41         697-485         \$0.80         GASKET, seal housing to block           42         328-245         \$2.35         PLUG, oil gallery, rear           43					1
19         324-860         \$ 0.35         WASHER, head stud           20         329-615         \$ 4.55         STUD, cylinder head           23         328-205         \$ 1.95         CORE PLUG           24         328-445         \$ 6.10         PLUG, drain           25         324-670         \$ 0.60         WASHER for plug           26         328-900         \$ 1.75         STUD           27         328-215         \$ 0.85         CORE PLUG, small           28         328-225         \$ 1.00         CORE PLUG, large           32         320-695         \$ 0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$ 0.20         LOCKWASHER           35         322-040         \$ 0.45         BOLT           36         365-730         \$ 0.20         LOCKWASHER           40         520-320         \$ 3.95         OIL SEAL, rear           41         697-485         \$ 0.80         GASKET, seal housing to block           42         328-245         \$ 2.35         PLUG, oil gallery, rear           43         322-345         \$ 0.25         PLUG, oil gallery, rear					
20         329-615         \$4.55         STUD, cylinder head           23         328-205         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$0.20         LOCKWASHER           35         322-040         \$0.45         BOLT           36         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OIL SEAL, rear           41         697-485         \$0.80         GASKET, seal housing to block           42         328-245         \$2.35         PLUG, oil gallery, rear           43         322-345         \$0.25         PLUG, oil gallery, side           WASHER, copper         STUD, fuel pump mounting           46         328-215					10
23         328-205         \$1.95         CORE PLUG           24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           33         WASHER, copper           44         \$0.20         LOCKWASHER           35         322-040         \$0.45         BOLT           36         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OIL SEAL, rear           41         697-485         \$0.80         GASKET, seal housing to block           42         328-245         \$0.25         PLUG, oil gallery, rear           43         322-345         \$0.25         PLUG, oil gallery, side           44         WASHER, copper           45         328-654         \$1.95         STUD, fuel pump mounting           50         386-135         \$59.95         BUSH, distributor/oil pump		324-860	<b>\$</b> 0.35	WASHER, head stud	10
24         328-445         \$6.10         PLUG, drain           25         324-670         \$0.60         WASHER for plug           26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$0.20         LOCKWASHER           35         322-040         \$0.45         BOLT           36         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OIL SEAL, rear           41         697-485         \$0.80         GASKET, seal housing to block           42         328-245         \$2.35         PLUG, oil gallery, rear           43         322-345         \$0.25         PLUG, oil gallery, side           44         NA         WASHER, copper           45         328-654         \$1.95         STUD, fuel pump mounting           50         836-135         \$59.95         BUSH, distributor/oil pump drive           51		329-615			10
25         324-670         \$ 0.60         WASHER for plug           26         328-900         \$ 1.75         STUD           27         328-215         \$ 0.85         CORE PLUG, small           28         328-225         \$ 1.00         CORE PLUG, large           32         320-695         \$ 0.75         BOLT, seal housing to block           34         365-730         \$ 0.20         LOCKWASHER           35         322-040         \$ 0.45         BOLT           36         365-730         \$ 0.20         LOCKWASHER           40         520-320         \$ 3.95         OIL SEAL, rear           41         697-485         \$ 0.80         GASKET, seal housing to block           42         328-245         \$ 2.35         PLUG, oil gallery, rear           43         322-345         \$ 0.25         PLUG, oil gallery, side           44         NA         WASHER, copper           45         328-654         \$ 1.95         STUD, fuel pump mounting           50         836-135         \$ 59.95         BUSH, distributor/oil pump drive           51         328-654         \$ 1.95         STUD, distributor/oil pump drive           52         950-025         \$ 10.60					3
26         328-900         \$1.75         STUD           27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$0.20         LOCKWASHER           35         322-040         \$0.45         BOLT           36         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OIL SEAL, rear           41         697-485         \$0.80         GASKET, seal housing to block           42         328-245         \$2.35         PLUG, oil gallery, rear           43         322-345         \$0.25         PLUG, oil gallery, side           44         NA         WASHER, copper           45         328-654         \$1.95         STUD, fuel pump mounting           50         836-135         \$59.95         BUSH, distributor/oil pump drive           51         328-654         \$1.95         STUD, distributor mounting           52         950-025         \$10.60         OIL FILTER w/sealing ring, "Crosland" brand		328-445			1
27         328-215         \$0.85         CORE PLUG, small           28         328-225         \$1.00         CORE PLUG, large           32         320-695         \$0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$0.20         LOCKWASHER           35         322-040         \$0.45         BOLT           36         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OIL SEAL, rear           41         697-485         \$0.80         GASKET, seal housing to block           42         328-245         \$2.35         PLUG, oil gallery, rear           43         322-345         \$0.25         PLUG, oil gallery, side           44         NA         WASHER, copper           45         328-654         \$1.95         STUD, fuel pump mounting           50         328-654         \$1.95         STUD, distributor/oil pump drive           51         328-654         \$1.95         STUD, distributor mounting           50         950-025         \$10.60         OIL FILTER w/sealing ring, "Crosland" brand           950-525         98.85         OIL FILTER w/sealing ring					1
28     328-225     \$1.00     CORE PLUG, large       32     320-695     \$0.75     BOLT, seal housing to block       33     WASHER, copper       34     365-730     \$0.20     LOCKWASHER       35     322-040     \$0.45     BOLT       36     365-730     \$0.20     LOCKWASHER       40     520-320     \$3.95     OIL SEAL, rear       41     697-485     \$0.80     GASKET, seal housing to block       42     328-245     \$0.25     PLUG, oil gallery, rear       43     322-345     \$0.25     PLUG, oil gallery, side       44     WASHER, copper       45     328-654     \$1.95     STUD, fuel pump mounting       46     328-215     \$0.85     CORE PLUG       50     336-730     \$0.85     CORE PLUG       51     328-654     \$1.95     STUD, distributor/oil pump drive       51     328-654     \$1.95     STUD, distributor mounting       52     950-025     \$10.60     OIL FILTER w/sealing ring, "Crosland" brand       950-525     \$8.85     OIL FILTER w/sealing ring, various manufacturers					3
32         320-695         \$ 0.75         BOLT, seal housing to block           33         NA         WASHER, copper           34         365-730         \$ 0.20         LOCKWASHER           35         322-040         \$ 0.45         BOLT           36         365-730         \$ 0.20         LOCKWASHER           40         520-320         \$ 3.95         OIL SEAL, rear           41         697-485         \$ 0.80         GASKET, seal housing to block           42         328-245         \$ 2.35         PLUG, oil gallery, rear           43         322-345         \$ 0.25         PLUG, oil gallery, side           44         WASHER, copper           45         328-654         \$ 1.95         STUD, fuel pump mounting           46         328-215         \$ 0.85         CORE PLUG           50         836-135         \$ 59.95         BUSH, distributor/oil pump drive           51         328-654         \$ 1.95         \$ TUD, distributor mounting           52         950-025         \$ 10.60         OIL FILTER w/sealing ring, "Crosland" brand           950-525         \$ 8.85         OIL FILTER w/sealing ring, various manufacturers					1
33         NA         WASHER, copper           34         365-730         \$0.20         LOCKWASHER           35         322-040         \$0.45         BOLT           36         365-730         \$0.20         LOCKWASHER           40         520-320         \$3.95         OIL SEAL, rear           41         697-485         \$0.80         GASKET, seal housing to block           42         328-245         \$2.35         PLUG, oil gallery, rear           43         322-345         \$0.25         PLUG, oil gallery, side           44         NA         WASHER, copper           45         328-654         \$1.95         STUD, fuel pump mounting           46         328-215         \$0.85         CORE PLUG           50         836-135         \$59.95         BUSH, distributor/oil pump drive           51         328-654         \$1.95         STUD, distributor mounting           52         950-025         \$10.60         OIL FILTER w/sealing ring, "Crosland" brand           950-525         \$8.85         OIL FILTER w/sealing ring, various manufacturers					1
34         365-730         \$ 0.20         LOCKWASHER           35         322-040         \$ 0.45         BOLT           36         365-730         \$ 0.20         LOCKWASHER           40         520-320         \$ 3.95         OIL SEAL, rear           41         697-485         \$ 0.80         GASKET, seal housing to block           42         238-245         \$ 2.35         PLUG, oil gallery, rear           43         322-345         \$ 0.25         PLUG, oil gallery, side           44         NA         WASHER, copper           45         328-654         \$ 1.95         STUD, fuel pump mounting           50         836-135         \$ 59.95         BUSH, distributor/oil pump drive           51         328-654         \$ 1.95         STUD, distributor mounting           52         950-025         \$ 10.60         OIL FILTER w/sealing ring, "Crosland" brand           950-525         \$ 8.85         OIL FILTER w/sealing ring, various manufacturers		320-695			7
35         322-040         \$ 0.45         BOLT           36         365-730         \$ 0.20         LOCKWASHER           40         520-320         \$ 3.95         OIL SEAL, rear           41         697-485         \$ 0.80         GASKET, seal housing to block           42         328-245         \$ 2.35         PLUG, oil gallery, rear           43         322-345         \$ 0.25         PLUG, oil gallery, side           44         NA         WASHER, copper           45         328-654         \$ 1.95         STUD, fuel pump mounting           50         836-135         \$ 59.95         BUSH, distributor/oil pump drive           51         328-654         \$ 1.95         STUD, distributor mounting           51         328-654         \$ 1.95         STUD, distributor mounting           52         950-025         \$ 10.60         OIL FILTER w/sealing ring, "Crosland" brand           950-525         \$ 8.85         OIL FILTER w/sealing ring, various manufacturers					1
36         365-730         \$ 0.20         LOCKWASHER           40         520-320         \$ 3.95         OIL SEAL, rear           41         697-485         \$ 0.80         GASKET, seal housing to block           42         328-245         \$ 2.35         PLUG, oil gallery, rear           43         322-345         \$ 0.25         PLUG, oil gallery, side           44         NA         WASHER, copper           45         328-654         \$ 1.95         STUD, fuel pump mounting           50         836-135         \$ 59.95         SUSH, distributor/oil pump drive           51         328-654         \$ 1.95         STUD, distributor mounting           51         328-654         \$ 1.95         STUD, distributor mounting           51         328-654         \$ 1.95         STUD, distributor mounting           52         950-025         \$ 10.60         OIL FILTER w/sealing ring, "Crosland" brand           950-525         \$ 8.85         OIL FILTER w/sealing ring, various manufacturers					6
40         520-320         \$3.95         OIL SEAL, rear           41         697-485         \$0.80         GASKET, seal housing to block           42         328-245         \$2.35         PLUG, oil gallery, rear           43         322-345         \$0.25         PLUG, oil gallery, side           44         WASHER, copper           50         \$328-654         \$1.95         \$TUD, fuel pump mounting           60         328-215         \$0.85         CORE PLUG           50         836-135         \$59.95         BUSH, distributor/oil pump drive           51         328-654         \$1.95         STUD, distributor mounting           52         950-025         \$10.60         OIL FILTER w/sealing ring, "Crosland" brand           950-525         \$8.85         OIL FILTER w/sealing ring, various manufacturers					7
41         697-485         \$ 0.80         GASKET, seal housing to block           42         328-245         \$ 2.35         PLUG, oil gallery, rear           43         322-345         \$ 0.25         PLUG, oil gallery, side           44         WASHER, copper           50         \$ 1.95         \$ 1.95           50         \$ 328-215         \$ 59.95         \$ BUSH, distributor/oil pump drive           51         328-654         \$ 1.95         \$ TUD, distributor mounting           52         950-025         \$ 10.60         OIL FILTER w/sealing ring, "Crosland" brand           950-525         \$ 8.85         OIL FILTER w/sealing ring, various manufacturers					7
42 328-245 \$2.35 PLUG, oil gallery, rear 43 322-345 \$0.25 PLUG, oil gallery, side 44 WASHER, copper 45 328-654 \$1.95 STUD, fuel pump mounting 46 328-215 \$0.85 CORE PLUG 50 836-135 \$59.95 BUSH, distributor/oil pump drive 51 328-654 \$1.95 STUD, distributor mounting 52 950-025 \$10.60 OIL FILTER w/sealing ring, "Crosland" brand 950-525 \$8.85 OIL FILTER w/sealing ring, various manufacturers					1
43 322-345					1
44 NA WASHER, copper 45 328-654 \$1.95 STUD, fuel pump mounting 46 328-215 \$0.85 CORE PLUG 50 836-135 \$59.95 BUSH, distributor/oil pump drive 51 328-654 \$1.95 STUD, distributor mounting 52 950-025 \$10.60 OIL FILTER w/sealing ring, "Crosland" brand 950-525 \$8.85 OIL FILTER w/sealing ring, various manufacturers					1
45 328-654 \$1.95 STUD, fuel pump mounting 46 328-215 \$0.85 CORE PLUG 50 836-135 \$59.95 BUSH, distributor/oil pump drive 51 328-654 \$1.95 STUD, distributor mounting 52 950-025 \$10.60 OIL FILTER w/sealing ring, "Crosland" brand 950-525 \$8.85 OIL FILTER w/sealing ring, various manufacturers		322-345			4
46 328-215 \$0.85 CORE PLUG 50 836-135 \$59.95 BUSH, distributor/oil pump drive 51 328-654 \$1.95 STUD, distributor mounting 52 950-025 \$10.60 OIL FILTER w/sealing ring, "Crosland" brand 950-525 \$8.85 OIL FILTER w/sealing ring, various manufacturers					4
50 836-135 \$59.95 BUSH, distributor/oil pump drive 51 328-654 \$1.95 STUD, distributor mounting 52 950-025 \$10.60 OIL FILTER w/sealing ring, "Crosland" brand 63 950-525 \$8.85 OIL FILTER w/sealing ring, various manufacturers					2
51 328-654 \$1.95 STUD, distributor mounting 52 950-025 \$10.60 OIL FILTER w/sealing ring, "Crosland" brand 950-525 \$8.85 OIL FILTER w/sealing ring, various manufacturers					2
52 950-025 \$10.60 OIL FILTER w/sealing ring, "Crosland" brand 950-525 \$8.85 OIL FILTER w/sealing ring, various manufacturers					1
950-525 \$8.85 OIL FILTER w/sealing ring, various manufacturers					2
	52				1
53 833-455 \$4.55 ADAPTOR, oil filter to filter head					1
	53	833-455	<b>\$</b> 4.55	ADAPTUR, oil filter to filter head	1

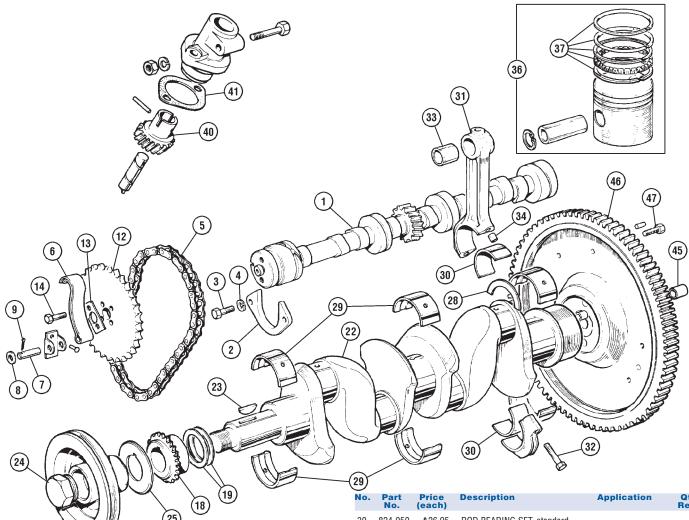
No.	Part No.	Price (each)	Description	Application	Qty. Req.
54	520-400	<b>\$</b> 0.95	SEAL, filter head to block		1
55	020 100	NA	BOLT, filter head		1
56	466-515	<b>\$</b> 0.75	"O" RING		1
57	836-130	\$119.95	OIL PUMP with screen		1
58	836-545	\$8.95	PISTON, oil pressure relief valve		1
59	329-295	<b>\$</b> 1.95	SPRING		1
60	315-005	\$0.60	WASHER, copper		1
61	328-065	\$9.95	HOUSING, oil pressure relief valve		1
65	694-160	<b>\$</b> 2.95	GASKET, oil pan		1
66	328-340	<b>\$</b> 1.35	PLUG, oil drain		1
70	328-425	\$2.25	PLUG		1
71	328-245	\$2.35	PLUG, oil gallery		1
72	266-580	\$1.95	BOLT, main bearing cap		6
73	324-250	\$0.25	LOCKWASHER		6
76	323-015	\$1.70	SCREW		2
78	320-815	\$1.30	BOLT		2
79	365-730	\$0.20	LOCKWASHER		2
80	697-490	<b>\$</b> 0.55	GASKET, front sealing block		2
81	697-495		PACKING PIECE, wood		2
85	810-120		MOUNT, engine		2
86	810-140	<b>\$</b> 5.95	MOUNT, transmission		2

#### **Important Note:**

Before ordering parts for your 1500 engine, make sure someone hasn't put a Spitfire 1500 engine in your Midget. While they are the same basic engines, there are some differences in fuel pumps, distributors, and some small parts which can cause confusion and frustration if the wrong parts are obtained. The real Midget engine numbers have a "FP" prefix, while the Spitfire engine numbers begin with "FM".



## Midget 1500 Engine



No.	Part No.	Price (each)	Description	Application	Qty. Req.
1	851-330	<b>\$</b> 302.95	CAMSHAFT		1
2	838-035	<b>\$</b> 13.95	RETAINER, camshaft		1
3	322-540	<b>\$</b> 0.75	BOLT for retainer		2
4	365-730	\$0.20	LOCKWASHER		2
5	832-110	\$8.95	TIMING CHAIN		1
6	832-260	<b>\$</b> 4.85	TENSIONER, timing chain		1
7	832-265	<b>\$</b> 1.95	PIN, tensioner pivot		1
8	324-870	<b>\$</b> 0.45	WASHER, plain		1
9	325-475	<b>\$</b> 0.95	COTTER PIN		1
12	838-205	\$30.95	SPROCKET, camshaft		1
13	838-025	<b>\$</b> 1.85	LOCKPLATE, cam sprocket		1
14	322-395	<b>\$</b> 0.65	BOLT, sproket to camshaft		2
18	837-105	\$36.95	SPROCKET, crankshaft		1
19	837-025	<b>\$</b> 1.60	SHIM, .004"		A/R
	837-035	<b>\$</b> 1.75	SHIM, .006"		A/R
22	851-350	NA	CRANKSHAFT		1
23	327-220	\$9.25	KEY		1
24	322-910	<b>\$</b> 13.95	NUT, crankshaft		1
25	837-055	<b>\$</b> 11.95	OIL DEFLECTOR		1
28	828-030	<b>\$</b> 8.50	THRUST WASHER SET, standard		1
	828-035	<b>\$</b> 6.80	THRUST WASHER SET, .005"		1
	828-040	<b>\$</b> 9.95	THRUST WASHER SET, .015"		1
29	822-040	<b>\$</b> 25.95	MAIN BEARING SET, standard		1
	822-050	<b>\$</b> 25.95	MAIN BEARING SET, .010"		1
	822-060	<b>\$</b> 25.95	MAIN BEARING SET, .020"		1
	822-070	<b>\$</b> 23.95	MAIN BEARING SET, .030"		1
	822-080	NA	MAIN BEARING SET, .040"		1

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com

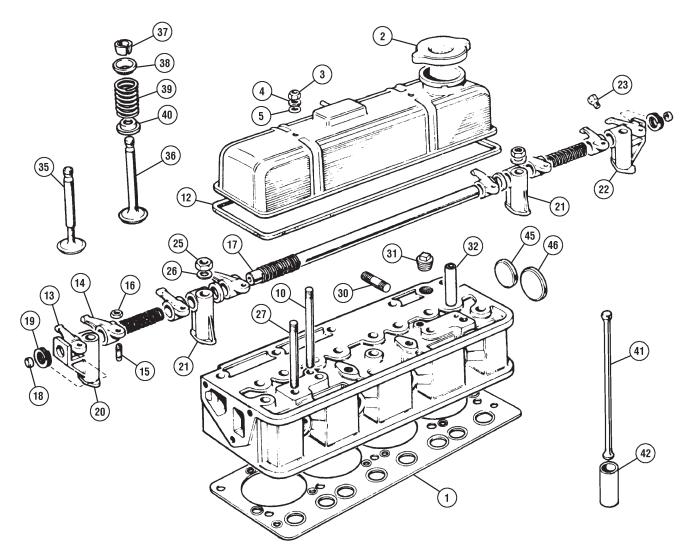


$\smile$					
No.	Part No.	Price (each)	Description	Application	Qty. Req.
30	824-050	\$26.95	ROD BEARING SET, standard		1
	824-055	\$26.95	ROD BEARING SET, .010"		1
	824-060	\$26.95	ROD BEARING SET, .020"		1
	824-065	\$26.95	ROD BEARING SET, .030"		1
	824-070		ROD BEARING SET, .040"		1
31	837-740	<b>\$</b> 188.95	CONNECTING ROD, reconditioned		4
32	320-455	<b>\$</b> 5.05	BOLT, connecting rod		8
33	829-030	<b>\$</b> 3.95	BUSH, wrist pin		4
34	837-745	<b>\$</b> 1.45	TUBE, locating		8
36	814-451	\$230.95	PISTON SET, standard	)	1
	814-455	\$254.95	PISTON SET, .020"	9:1 CR, thru 1976	1
	814-460	\$254.95	PISTON SET, .030"	except CA	1
	814-465	\$254.95	PISTON SET, .040"	J	1
	814-470	\$249.95	PISTON SET, standard	7.5:1 CR	1
	814-475	<b>\$</b> 249.95	PISTON SET, .020"	1 ' '	1
	814-480	<b>\$</b> 249.95	PISTON SET, .030"	CA all years Federal 1977-on	1
	814-485	NA	PISTON SET, .040"	J rederal 1977-oil	1
37	817-650	\$59.95	PISTON RING SET, standard.		1
	817-655	\$59.95	PISTON RING SET, .020"		1
	817-660	\$59.95	PISTON RING SET, .030"		1
	817-665	\$59.95	PISTON RING SET, .040"		1
40	836-640	<b>\$</b> 17.95	GEAR, oil pump & distributor drive		1
41	697-145	\$0.95	GASKET, .006"		A/R
45	330-510	<b>\$</b> 3.95	PILOT BUSHING		1
46	590-030	<b>\$</b> 34.95	RING GEAR		1
47	320-790	<b>\$</b> 4.95	BOLT, flywheel to crankshaft		4

**Speedi-Sleeve** Timing Cover Seal. For use on Crank Pulley When a new seal cannot compensate for excessive damage, this utra-thin sleeve provides a "new" sealable surface. Instructions and installation tool are included.

520-510 \$40.95

## Midget 1500 Cylinder Head



No.	Part No.	Price (each)	Description	Application	Qty. Req.
1 2	694-143 694-144 694-110 834-765	\$46.95 \$27.95 \$14.95 \$9.95	HEAD GASKET SET, "Payen" bran HEAD GASKET SET (various manu HEAD GASKET CAP, oil filler		1 1 1 1
3 4 5	310-105 365-720 324-680	\$ 0.45 \$ 0.30 \$ 0.35	NUT, valve cover WASHER, plain WASHER, fiber	}thru 1976	2 2 2
	072-019 072-020 071-092	\$ 4.55 \$ 2.65 \$ 0.95	CAP NUT WASHER "O" RING	}from 1977-on	2 2 2
9 12 13 14 15 16 17 18 19 20 21	328-675 694-100 839-110 839-120 839-030 310-150 851-320 839-100 329-860 831-585 831-590	\$1.95 NA \$4.60 \$14.95 \$14.95 \$4.35 \$0.85 \$29.95 \$1.95 \$2.25 NA \$39.95	STUD, valve cover STUD, valve cover GASKET, valve cover ROCKER ARM, #1,3,5,7 ROCKER ARM, #2,4,6,8 ADJUSTER, valve NUT for adjuster ROCKER SHAFT END PLUG SPRING, front & rear pedestals PEDESTAL, front PEDESTAL, intermediate	thru 1976 from 1977-on	2 2 1 4 4 8 8 1 2 2 1 2
22 23 25 26	831-595 323-215 310-050 315-010	NA \$1.10 \$0.50 \$0.15	PEDESTAL, rear SCREW NUT, rocker shaft pedestal WASHER		1 1 4 4

No.	Part No.	Price (each)	Description Application	Qty. Req.
27	328-665	<b>\$</b> 1.95	STUD, rocker shaft pedestal	4
30	328-660	\$ 1.95 \$ 1.05	STUD, exhaust manifold	2
30			· · · · · · · · · · · · · · · · · · ·	
0.4	328-650	\$1.95	STUD, inlet & exhaust manifolds	6
31	328-340	<b>\$</b> 1.35	PLUG, threaded	1
32	830-000	\$2.10	VALVE GUIDE, inlet & exhaust, stock type	8
	830-015	<b>\$</b> 5.50	VALVE GUIDE, inlet & exhaust, manganese bronze	8
35	821-250	<b>\$</b> 7.95	VALVE, inlet	4
36	821-260	<b>\$</b> 10.95	VALVE, exhaust	4
37	831-530	\$3.95	SPLIT COTTER, valve retaining	16
38	821-210	NA	COLLAR, upper	8
39	821-270	\$29.95	VALVE SPRING SET	1
40	821-240	NA	COLLAR, lower	8
41	838-530	\$4.95	PUSHROD	8
42	838-300	\$6.95	TAPPET	8
45	328-215	\$0.85	CORE PLUG, small	1
46	328-235	<b>\$</b> 1.00	CORE PLUG, large	1





#### **Oberg Tilt Lift**

It never fails. No matter what angle you hang an engine from its sling, it will be wrong. Unfortunately, most cars require the engine to be installed in an arc. This chore is hard enough with help, but it's nearly impossible without. Tilt Lift is a product which enables you to remove or install an engine alone. Tilt Lift allows easy adjustment of an engine's lift angle through a full 90 degrees of movement. Adjustment is easy, employing your 1/2" ratchet, and the 2,000 pound capacity - with a 3:1 safety load factor - is more than enough for any modern engine/tranny combination. A positive lock ensures the engine stays put. Tilt Lift's all steel construction ensures durabili-

ty, and its small size (weighing only four pounds) makes it perfect for small work areas. The mounting cleats are adaptable to any engine. Reduce the risk of personal injury, or damage to your car with a Tilt Lift.

386-730 \$75.95



The most critical time for dangerous wear during an engine's life is during initial start-up. Protect your rebuild (and all of those expensive parts) by using "Ultra Slick" during assembly of camshafts, lifters, engine bearings, timing components, valves & guides and rocker shaft assemblies. It's the best insurance available

221-565 \$6.25





#### "Hylomar HPF" Gasket Dressing and Sealer

Scraping off firmly stuck old gaskets is a thing of the past when you use Hylomar. Unlike most older types of gasket dressing, Hylomar will not ever harden, ensuring easy disassembly even years later. Hylomar holds gaskets in place during assembly and allows repositioning, while providing an instantly useable seal after assembly with proper torque. Hylomar is resistant to all automotive fluids, including gasoline, and is useable in temperatures from -60° to +600°F.

221-555 \$7.95

#### **Engine Paint**

The right paint in the right color is the only kind to use on your freshly rebuilt engine. We invested a lot of time and effort to develop the correct shade of olive green for Sprigets. One can is enough to paint a properly prepared engine. (Black is not Moss "Classic Color") Dark Olive Green 220-580 \$14.95

Black (1972-'80) 220-575 \$8.95



**MOSS** 



ciency and performance. These light-weight (9 lbs.) high strength aluminum alloy cylinder heads run cooler, allow higher compression ratios, and have a greater than 35% increase in flow rate over stock heads. Heads come with silicon-bronze valve guides and hardened valve seats. These require 1275 valves, springs, and retainers. 12mm spark plugs are required (use part # 451-890). All of which must be purchased separately. (Quantities required in parenthesis). These heads do not have air injection ports, and therefore may not be used for street use on cars originally fitted with air pumps.

Alloy Cylinder Head	451-875	\$1,049.95
Intake Valve (4)	423-190	\$8.95
Exhaust Valve (4)	423-335	<b>\$14.95</b>
Valve Spring Set (1)	423-470	\$22.95
Valve Collar (8)	460-556	\$10.95
Valve Cotter (16)	460-535	\$4.45
Spark Plug (4)	451-890	\$ 3.9 <b>5</b>

#### **Engine Timing Degree Wheel**

To get the best performance from your engine, it's essential to ensure exact camshaft timing. Use our handy plastic degree wheel to check timing when installing a new camshaft

> 384-910 \$6.90





The first few minutes of running are critical to the life of your new camshaft and lifters. We simply cannot overstress the importance of proper lubrication during this period. To make sure your new cam lasts a long time, use our cam lube when installing a new camshaft or lifters

221-570 § 10.95



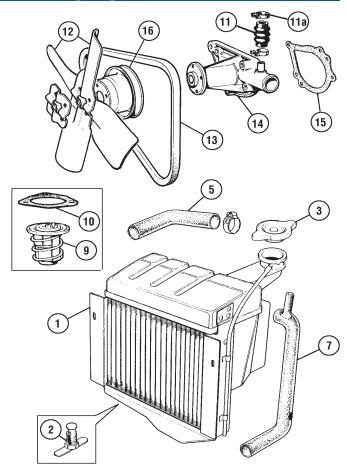
#### **Magnetic Drain Plug**

Safeguard your engine! Our magnetic oil drain plug helps protect your engine by collecting metallic particles before they get fed through your oil system. Fits your gearbox, too!

948-1275 328-282 \$4.95 Midget 1500 328-356 \$3.25



## **Cooling System**

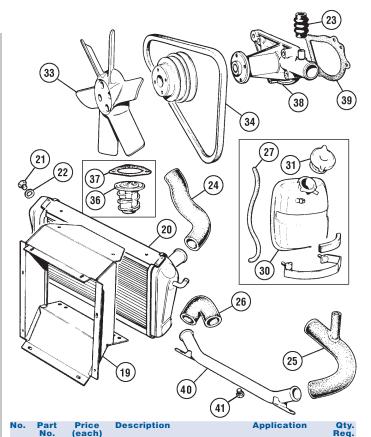


No.	Part No.	Price (each)	Description	Application	Qty. Req.
Vei	rtical-F	low Sy	stem		
1 2 3	459-730 660-020 583-004	\$199.95 \$7.50 \$4.80	RADIATOR, vertical-flow DRAIN TAP CAP	} to AH (c)72033 to MG (c)60440	1 1 1
5	470-370	<b>\$</b> 6.20	HOSE, top	948 & 1098	1
	470-375	<b>\$</b> 7.25	HOSE, top	{ 1275 to AH (c)72033 MG (c)60440	1
7	470-380	<b>\$</b> 10.45	HOSE, bottom	948 & 1098	1
	470-385	<b>\$</b> 14.95	HOSE, bottom	{ 1275 to AH (c)72033 MG (c)60440	1
9 10 11 11a	434-180 434-189 434-190 296-380 434-530 262-200	\$4.95 \$4.95 \$4.95 \$0.60 \$2.70 \$0.90	THERMOSTAT, 165°, hot climates THERMOSTAT, 180°, normal THERMOSTAT, 195°, cold climates GASKET, thermostat housing HOSE, bypass CLAMP		1 1 1 1 1 2

Check the bypass hose between the cylinder head and the water pump frequently. It is easy to mistake a leaky bypass for a faulty water pump as the leak in both cases will run down the side of the pump. Replace the bypass hose when replacing head gaskets or water pump.

12	434-550	\$20.95	FAN BLADE, sold individually		2
13	460-990	\$6.00	FAN BELT	948	1
	460-875	<b>\$</b> 4.15	FAN BELT	1098 & 1275 thru 1967	1
14	434-540	\$32.95	WATER PUMP	948 thru 1275 (e)12CD/H1745	1
	434-545	<b>\$</b> 41.95	WATER PUMP	1275 from (e)12CD/H1746	1
15	296-620	<b>\$</b> 0.95	GASKET, water pump		1
16		NA	PULLEY, water pump		1

Lining up the various parts that use the radiator mounting bolts as support is easy when a tapered line-up tool is placed through the top holes to support one side while the opposite side is bolted. Install the top bolts first. Do not tighten any of the bolts until all four bolts are in place. The top bolts can be started using a deep well socket on a long extension with a nut in the socket to keep the bolt to the end of the socket. Most Spridgets have the two lower bolts missing. Get rid of a rattle or two by replacing them.



#### Cross-Flow System 1275 from AH (c)72034 and MG (c)60441

19	459-765	<b>\$</b> 177.95	COWL, radiator	1
20	459-735	<b>\$</b> 194.95	RADIATOR, cross-flow	1
21	459-760	<b>\$</b> 6.50	PLUG	1
22	328-485	<b>\$</b> 1.05	WASHER	1
23	434-530	<b>\$</b> 2.70	HOSE, bypass	1
24	470-390	\$8.70	HOSE, top	1
25	470-395	<b>\$</b> 9.50	HOSE, lower tube to pump	1
26	470-400	<b>\$</b> 4.55	HOSE, radiator to lower tube	1
27	470-345	\$3.25	HOSE, radiator to expansion tank	1
30	459-690	NA	EXPANSION TANK	1
31	459-695	<b>\$</b> 5.70	CAP, expansion tank	1
33	434-560	<b>\$</b> 41.95	FAN, plastic	1
34	434-600	<b>\$</b> 5.20	FAN BELT	1
36	434-180	<b>\$</b> 4.95	THERMOSTAT, 160°, hot climates	1
	434-189	<b>\$</b> 4.95	THERMOSTAT, 180°, normal	1
	434-190	<b>\$</b> 4.95	THERMOSTAT, 195°, cold climates	1
37	296-380	\$0.60	GASKET, thermostat	1
38	434-545	\$41.95	WATER PUMP	1
39	296-620	\$0.95	GASKET, water pump	1
40	434-520	\$39.95	PIPE	1
41	319-100	NA	DRAIN PLUG	1



### Wire Hose Clamps

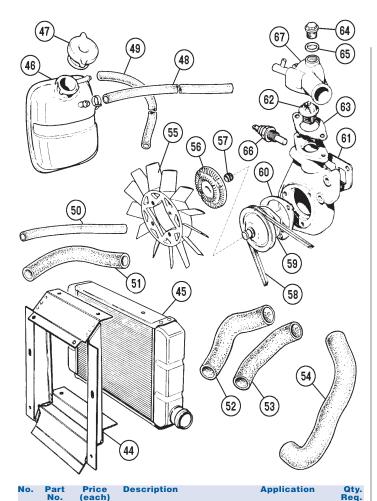
	occ Clampo	
326-475	7/16 to 9/16"	\$1.20
635-100	3/4 to 7/8"	\$1.75
635-060	7/8 to 15/16"	\$ 2.95
326-410	1 3/16 to 1 3/8"	\$1.90
326-465	1 1/4" to 1 7/16"	\$2.80
326-430	1 3/8 to 1 9/16"	\$1.30
326-440	1 7/16 to 1 5/8"	\$2.70
326-450	1 11/16 to 1 7/8"	\$2.75
031-724	1 7/8 to 2"	\$1.95
326-230	2 1/4 to 2 7/16"	\$2.40
326-460	2 13/32 to 2 5/8"	\$2.35

#### **Water Wetter**

Water Wetter is a wetting agent which helps coolant "bond" to the surfaces inside your cooling and heating system, increasing heat transfer efficiency. While your car can run up to 15° F cooler, your heater will run hotter! Highly recommended for all climates.







#### Cross-Flow System - 1500

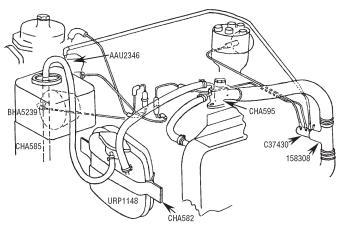
44	459-775	<b>\$</b> 123.95	COWL, radiator		1
45	459-740	<b>\$</b> 179.95	RADIATOR	to (c)166303 (1975)	1
	459-745	NA	RADIATOR	from (c)166304 ('76 - on)	1
46	459-750*	\$57.95	EXPANSION TANK	to (c)166303 (1975*)	1
	459-755	NA	EXPANSION TANK	from (c)166304 ('76 - on)	1
47	459-695	<b>\$</b> 5.70	CAP, expansion tank		1
48	470-305*	<b>\$</b> 5.75	TUBE, to expansion tank	to (c)166303 (1975*)	1
	470-345	<b>\$</b> 3.25	TUBE, to expansion tank	from (c)166304 ('76 - on)	1
49	470-340	<b>\$</b> 4.55	TUBE, exp. tank to spill tank		1
50	470-345*	\$3.25	TUBE, thermo. hsg. to radiator	to (c)166303 (1975*)	1
51	470-405	<b>\$</b> 6.25	HOSE, thermo. hsg. to radiator	from (c)166304 ('76 - on)	1
52	470-410*	<b>\$</b> 7.95	HOSE, radiator to pump	to (c)166303 (1975*)	1
53	470-420	<b>\$</b> 7.30	HOSE, radiator to pump	from (c)166304 ('76 - on)	1
54	470-415	<b>\$</b> 7.95	HOSE, L/H, to thermo. hsg.		1
55	434-570	NA	FAN		1
56	434-575	<b>\$</b> 134.95	FAN CLUTCH		1
57	071-239	<b>\$</b> 7.95	TOLERANCE RING		1
58	434-590	<b>\$</b> 7.30	FAN BELT		1
59	835-655	\$58.95	WATER PUMP		1
60	697-085	<b>\$</b> 0.95	GASKET, water pump to housi	ng	1
61	292-040	\$2.10	GASKET, housing to block		1
62	434-180	<b>\$</b> 4.95	THERMOSTAT, 160°		1
	434-189	<b>\$</b> 4.95	THERMOSTAT, 180°		1
63	292-100	\$0.75	GASKET, thermostat housing		1
64	328-480	NA	PLUG, thermostat housing	original type	1
	459-760	\$6.50	PLUG, thermostat housing	brass replacement	1
65	328-485	<b>\$</b> 1.05	WASHER for plug		1
66	071-241	\$9.60	TEMPERATURE SENDER	from (c)200001-on	1
67	363-370*	NA	THERMOSTAT HOUSING	to (c)166303 (1975*)	1

\*Note: Parts marked \* for 1975 are for unmodified cars only. 1975 Midgets were subject to a warranty modification to the cooling system which involved changing the thermostat housing, expansion tank, hoses, and inserting a T-fitting in the large hose from the radiator to the thermostat housing to allow fitment of a thermo- vac switch. Therefore, details above for 1975 will not match all 1975 cars. Parts for the modification are not available.

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



## Cooling - 1500 Midget



#### 1975 Cooling System Modifications

The following is an extract from the Austin/ MG Technical Service Bulletin 75-A-6 dated August, 1975. None of the specified parts are currently available.

Where instance of severe overheating occurs on 1975 MG Midgets, the following modifications should be carried out.

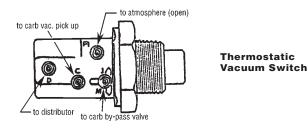
- 1. Remove and discard the front number plate bracket and plinth assembly. Relocate and mount the front number plate to the center of the bumper, using self-tapping screws.
- 2. Reposition both horn assemblies by simply bending the mounting bracket upwards and through 90 degrees.
- 3. Install thermo-vac switch, Part No. C-37430 with 'T' sleeve adaptor, Part no. 158308 in the top radiator hose as shown.

NOTE:- (Remove approximately 1 1/4" from the existing hose to accomodate the 'T' sleeve.) 4. Remove the decell valve from the carburettor and replace with externally vented valve, Part No. AAU-2346.

5. Remove and discard the existing expansion tank and replace with metal type, Part No. URP-1148, using the existing bolts and spacers and new brackets supplied, Part No. CHA-582

NOTE:- The pressure cap supplied with the metal tank has a double seal, and therefore is not interchangeable with the original cap which should be discarded.

- 6. Install bracket, Part No. CHA-585 and no-loss bottle, Part No. BHA-5239, utilizing the right-hand upper shock absorber support plate bolts.
- 7. Remove and discard the thermostat housing and install modified housing, Part No. CHA-595.
- 8. Connect the vacuum and water hoses as shown in overall illustration.
- NOTE:- Vacuum hose will have to be cut to length.
- 9. Pressure test system for any leaks.
- 10. Replace temperature gauge assembly, Part No. AAU-2641.
- NOTE:- There are many reasons why an engine will overheat, consequently it is essential to establish that no other problem exists, such as cylinder head gaskets, loose cylinder head bolts, incorrect ignition timing or maladjusted fan belt, etc., prior to carrying out the foregoing modifications.



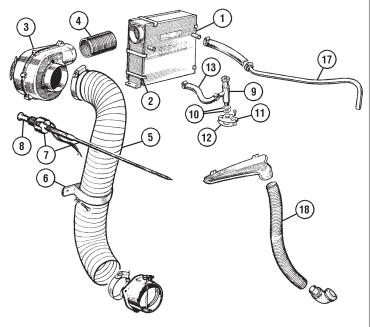


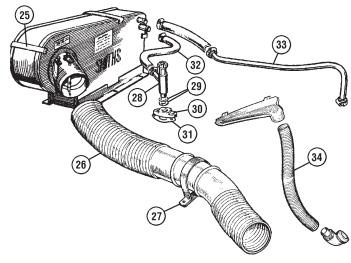
Easy to install, these fans may be set up to run in either

"pusher" (in front of the radiator) or "puller" (behind the radiator) configuration. The preset temperature control will turn the fan on at 185°F and off at 170°F.

231-678 10" Cooling Fan Kit \$129.95

## Heaters

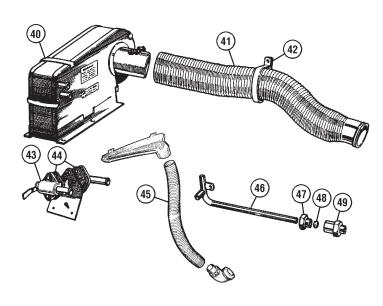




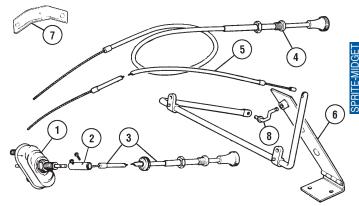
No.	Part No.	Price (each)	Description	Application	Qty. Req.					
948	948 - 1275 thru 1970 model year									
1	362-915	\$265.95	HEATER ASSEMBLY	)	1					
	360-675	<b>\$</b> 76.95	RADIATOR, heater	all through Sept.,1970	) 1					
2	363-025	<b>\$</b> 1.95	CLIP, heater box	J	A/R					
3	362-905	\$261.95	BLOWER ASSEMBLY	thru 1967	1					
	362-925	\$288.95	BLOWER ASSEMBLY	1968-'69	1					
4	363-390	<b>\$</b> 4.95	AIR DUCT, fan to heater		1					
5	456-130	\$28.95	AIR DUCT, replacement type		1					
6	326-220	\$6.85	CLAMP		1					
7	331-690	NA	HEATER CONTROL, w/switch	Bugeye	1					
	331-695	NA	HEATER CONTROL, w/switch	non-Bugeye thru 1966	1					
	331-705	NA	HEATER CONTROL, w/switch	1967	1					
	473-070	<b>\$</b> 1.95	CABLE STOP		1					
8	331-085	\$9.95	KNOB, heater control		1					
9	360-400	\$29.95	HEATER VALVE		1					
10	324-065	<b>\$</b> 0.95	WASHER (may use more than one	to align heater valve)	A/R					
11	360-415	<b>\$</b> 4.95	BASE, heater valve		1					
12	296-455	<b>\$</b> 0.75	GASKET, heater valve		1					
13	363-320	<b>\$</b> 6.95	HOSE, heater valve		1					
17	635-065	<b>\$</b> 18.95	PIPE, heater return		1					
18	363-180	<b>\$</b> 6.95	HOSE, demister		A/R					

The "water faucet" heater valve is one of the charming anachronisms that makes a Spridget a Spridget. It's not so charming when it leaks. Part of your regular service routine should include tightening the mounting nuts. If the tap is leaking between the body and the mounting flange, a turn on the tap body should fix it. If not, replacement of the flange and washer will cure the annoyance for good.

No.	Part No.	Price (each)	Description	Application	Qty. Req.
12	75, 19	71-'74			
25	363-380	NA	CLIP, heater box		A/R
26	456-130	\$28.95	AIR DUCT, replacement type		1
27	326-220	\$6.85	CLAMP		1
28	360-400	\$29.95	HEATER VALVE		1
29	324-065	<b>\$</b> 0.95	WASHER		A/R
30	360-415	<b>\$</b> 4.95	BASE, heater valve		1
31	296-455	<b>\$</b> 0.75	GASKET, heater valve		1
32	363-330	<b>\$</b> 7.00	HOSE, heater valve		1
33	635-065	<b>\$</b> 18.95	PIPE, heater return		1
34	363-180	<b>\$</b> 6.95	HOSE, demister		A/R

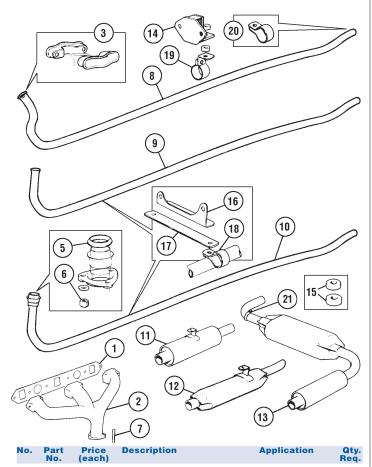


No.	Part No.	Price (each)	Description	Application	Qty. Req.
150	00				
40	363-380	NA	CLIP, heater box		A/R
41	363-310	\$29.95	AIR DUCT (replacement ty	pe without reduced end)	1
42	326-220	\$6.85	CLAMP		1
43	360-425	NA	HEATER VALVE		1
44	697-360	<b>\$</b> 1.20	GASKET, heater valve		2
45	363-180	<b>\$</b> 6.95	HOSE, demister		A/R
46	635-105	\$57.95	PIPE, heater return (stainle	ess steel)	1
47	635-150	\$2.95	TUBE NUT		1
48	635-160	\$2.10	COMPRESSION FITTING		1
49	635-170	\$9.25	ADAPTOR		1



No.	Part No.	Price (each)	Description		ty.						
En	Engine Controls										
1	145-800	<b>\$</b> 38.95	SWITCH	948	1						
2	161-500	<b>\$</b> 5.45	COUPLING (with screws)	948	1						
3	331-630	<b>\$</b> 15.95	CABLE, starter pull, orig. type	Bugeye	1						
	331-710	\$20.95	CABLE, starter pull, replacement	AH MkII, MG MkI	1						
4	331-720	<b>\$</b> 14.95	CHOKE CABLE, original type	Bugeye	1						
	331-080	\$28.95	CHOKE CABLE, repl. w/plain knot	948, 1098, 1275 (1967)	1						
	331-240	<b>\$</b> 13.95	CHOKE CABLE, "picture knob"	1275 1968	1						
	331-645	<b>\$</b> 10.95	CHOKE CABLE, "lettered knob"	1275, 1970-'74	1						
	331-490	<b>\$</b> 19.95	CHOKE CABLE, "T-handle" replace	ement for above choke cables	s 1						
	331-650	<b>\$</b> 14.95	CHOKE CABLE	1500 w/o auto choke	1						
5	331-005	<b>\$</b> 7.95	ACCELERATOR CABLE	all except 1500	1						
	331-730	<b>\$</b> 10.30	ACCELERATOR CABLE	1500 not CA thru (c)188000	1						
	331-740	<b>\$</b> 12.95	ACCELERATOR CABLE	1500 CA only (c)160160 thru 18800	1						
	331-750	<b>\$</b> 14.95	ACCELERATOR CABLE	1500 from (c)188001 on	1						
6	260-340	\$ 22.95	ACCELERATOR PEDAL, w/ hinge	all except 1500	i						
-	260-350	NA	ACCELERATOR PEDAL ASS'Y	1500	1						
7	372-295	<b>\$</b> 13.95	BRACKET, choke cable	Bugeye	1						
8	260-345	\$8.95	LINK, accelerator pedal	. 3 . 7 .	1						

## **Exhaust**

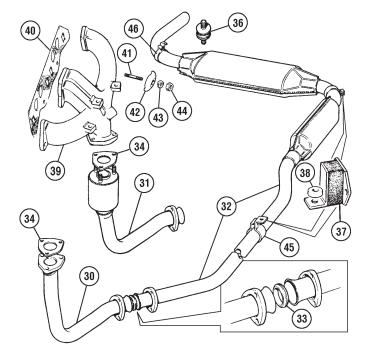


#### 948 - 1098 - 1275 Exhaust

1	296-630	<b>\$</b> 1.95	GASKET, manifold	all	1
	444-185	\$249.95	MANIFOLD, exhaust	1098, 1275 clamp type	1
2	444-190	NA	MANIFOLD, exhaust	1275 "flange" type	1
3	444-200	<b>\$</b> 4.95	CLAMP ASS'Y, headpipe to	manifold 948	1
	444-210	\$3.85	CLAMP ASS'Y., headpipe to		1
5	290-510	<b>\$</b> 1.95	SEALING RING	)	1
6	311-540	<b>\$</b> 0.95	NUT, manifold to pipe	1275 (1968 - '74)	3
7	328-765	<b>\$</b> 0.95	STUD, exhaust flange	J	3
8	444-220*	<b>\$</b> 21.95	EXHAUST PIPE, front	948 & 1098 (10CG)	1
9	444-230	\$26.95	EXHAUST PIPE, front	1098 (10CC) & 1275 thru '67	1
10	444-240	\$31.95	EXHAUST PIPE, front	1275 from 1968	1
11	444-250	\$56.95	MUFFLER & TAILPIPE	948 & 1098 (10CG)	1
12	444-260	<b>\$</b> 55.95	MUFFLER & TAILPIPE	1098 (10CC) & 1275 thru Sept 73	1
13	444-270	\$86.75	MUFFLER & TAILPIPE	1275 from (c)139773	1
14	614-008	<b>\$</b> 3.25	MOUNT, exhaust pipe	$}_{all}$	1
15	444-280	<b>\$</b> 0.95	MOUNTING BUSH, muffler	<b>S</b> all	2
				_	
16	444-340	NA	BRACKET	]	1
17	444-350	<b>\$</b> 2.95	STRAP	1098 (10CC) & 1275	1
18	444-360	<b>\$</b> 3.85	CLAMP, front	J	1
40	444.000		01.4445		
19	444-390	\$4.15	CLAMP, intermediate	all	1
20	444-365	\$3.65	CLAMP, headpipe to muffle		1
0.4	411-090	<b>\$</b> 6.75	CLAMP, headpipe to muffle		1
21	444-400	<b>\$</b> 5.65	CLAMP. tailpipe	transverse muffler #13	1

<sup>\*</sup> This pipe will be cut for shipping, or be shipped by truck, freight collect.

The exhaust system will last longer and won't rattle when installed with the proper hangers and hardware. The front brackets are especially important to the longevity of the sealing ring. Although not legal in all cases, it is possible to use the single and dual muffler systems interchangeably on 1098/1275 cars.



**Application** 

4	5	n	0	~	h	-		٠

	30	444-290	\$38.65	FRONT PIPE, w/o converter	{ 1500 to (c)188000 except CA	1
	31	444-300	NA	FRONT PIPE, w/ converter N/A - use 444-310 as replacemen	(c)188001 on Federal CA to (c)212000	1
		444-310	\$344.95	FRONT PIPE, w/ converter	from (c)212001 on CA only	1
l	32	444-320*	NA	PIPE & MUFFLER ASS'Y,1-pc.*	1500 to (c)213311	1
l		444-330*	NA	PIPE & MUFFLER ASS'Y, 1-pc.*	1500 from (c)213312	1
l		444-315	<b>\$</b> 109.95	PIPE & MUFFLER ASS'Y, 2-pc.*	all 1500	1
l	33	444-130	\$2.95	SEALING RING, pipe coupling		1
l	34	296-690	\$8.70	GASKET, manifold to pipe		1
l	36	444-080	<b>\$</b> 1.95	MOUNT	as fitted	1
l	37	614-008	\$3.25	MOUNT		2
l	38	444-090	<b>\$</b> 1.95	INSULATING WASHER	(ft. uses 1, intermed. uses 2)	3
l	39	444-375	\$249.95	MANIFOLD, exhaust	1975-76	1
l		444-380	<b>\$</b> 329.95	MANIFOLD, exhaust	1977-80	1
l	40	694-120	<b>\$</b> 6.25	GASKET, manifold		1
l	41	328-650	<b>\$</b> 1.95	STUD, manifold to head		6
l	42	812-025	NA	CLAMP, manifold, long		2
l		812-010	\$6.00	CLAMP, manifold, short		4
l	43	365-730	\$0.20	LOCKWASHER		6
	44	310-260	\$0.55	NUT		6
	45	444-390	<b>\$</b> 4.15	CLAMP, intermediate pipe		1
ĺ	46	444-400	\$5.65	CLAMP, tailpipe		1
П						

**Description** 

#### **Identifying the BMC Engine**

The BMC "A" series engine is, like its larger brother, the "B" series fitted to the MGA and MGB, of venerable lineage. Adapted from the Austin A35 it appeared in the Austin-Healey Sprite as the "948", then went through minor revisions as the "1098". A major revision, the "1275", the strongest engine of the series, appeared in late 1966. The "A" series engines have servedas the basis for hundreds of modified street Spridgets and full-bore racers.

A "950" was cast in the left side of the "948" block. The "1100" (1098) and "1275" had metal tags riveted to the left side of the block just behind the bearer plate. All of these engines had an aluminum tag riveted to the top of the block on the right front. The first number designates the series: 9 = 948cc; 10 = 1098cc; 12 = 1275cc. If the tags have been removed, measuring the piston bore and main cap journals will reveal its origination. The "948" came with a stamped steel backplate and the 1275 is easily identified by its lack of tappet covers.

948 9C, 9CG

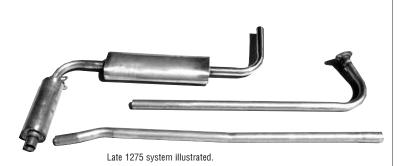
1098 10CG 1 7/8" main bearings

10CC 2" main bearings

1275 12CC, 12CD, 12CE, 12CF, 12CG 12CH, 12CJ, 12CK, 12V



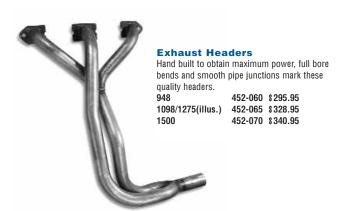
<sup>\* 1-</sup>piece pipe & muffler assemblies must be cut for shipping, or be shipped by truck, freight collect. Your local welding shop can rejoin these pieces. The 2-piece assembly slips together.



#### **Stainless Steel Exhaust System**

Guaranteed to be the last exhaust system you'll need for your car. Constructed entirely of top quality stainless steel with proper fit and great sound. Includes everything you need from the manifold flange back except clamps and hangers. Guaranteed for life against corrosion.

Sprite/Midget 948, 1098 CG	<b>\$</b> 205.95
Sprite/Midget 1098 CC	\$205.95
Sprite/Midget early 1275 (approx. '67 w/flared/clamped headpipe)452-010	\$205.95
Sprite/Midget mid 1275 ('68-'73 w/flanged headpipe & straight muffler) .452-015	\$205.95
Midget late 1275 ('74 w/flanged headpipe & transverse muffler)452-025	\$285.95
Midget 1500	\$292.95

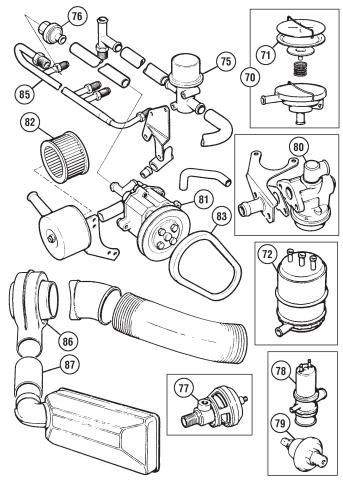




#### **Muffler & Tailpipe Sealer**

A "must have" to make a positive seal on exhaust pipe slipjoints, this sealer is also useful for temporary exhaust system 221-545 \$2.95 leak repair.

## **Emission Control**



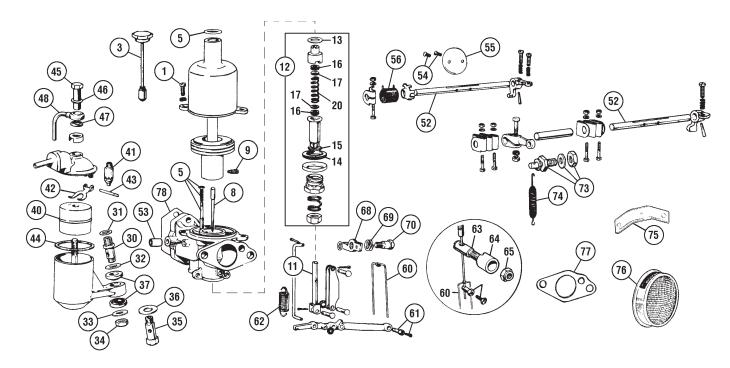
No.	Part No.	Price (each)	Description	Application	Qty. Req.
Emi	ssion	Contro	I .		

70	360-630	\$ 54.95	P.C.V. VALVE	<b>}</b> 1098 & 1275	1
71	360-635	\$ 6.95	DIAPHRAGM		1
72	367-100 367-105		CANNISTER, vapor adsorption CAP (see note below)	}1970 on	1

Note: Adsorption cannisters from (c)74886 thru 105500 had only 2 hose connections on top. These cannisters are no longer available, and have been superseded by the later 3-connector cannister which we supply. For cars requiring 2-connector cannisters, use cannister #367-100 with cap #367-105 to seal the connector not used. (Either outer connector may be used.)

75	366-010	<b>\$</b> 49.95	GULP VALVE	1275	1
76	379-470	<b>\$</b> 108.95	CHECK VALVE, orig. mfr.	<b>\</b> 1275 & 1500	1
	367-000	<b>\$</b> 18.95	CHECK VALVE, aftermarket	J 12/5 & 1500	1
77	379-340	NA	E.G.R. VALVE	1500 thru 1976	1
	379-365	NA	E.G.R. VALVE	1500, 1977 on	1
78	367-110	\$66.95	VALVE, anti-run on	1500	1
79	141-715	<b>\$</b> 79.95	SWITCH, oil pressure	1500 Fed, CA thru 1977	1
		NA	SWITCH, oil pressure	1500 CA from 1978 on	1
80	379-610	NA	DIVERTER VALVE	1500 thru 1976	1
	379-700	NA	GULP VALVE	1500, 1977-on, CA only	1
81	360-710	NA	AIR PUMP	1275	1
	360-778	\$281.95	AIR PUMP, replacement	1275	1
	379-555	NA	AIR PUMP	1500 thru 1976	1
	379-565	NA	AIR PUMP	1500, 1977 on	1
82	950-230	<b>\$</b> 6.70	FILTER ELEMENT, "Crosland"	<b>\</b> 1275 & 1500	1
	950-730	NA	FILTER ELEMENT, various mfr.	J 12/3 & 1300	1
83	434-580	\$4.15	BELT, air pump	1275	1
	379-620	\$4.15	BELT, air pump	1500	1
85	379-630	NA	AIR MANIFOLD	1275	1
	379-640	NA	AIR MANIFOLD	1500, '75 - '76	1
	379-645	NA	AIR INJECTION PIPE	1500, '77 - '80	1
86	373-920	<b>\$</b> 43.95	TEMP. COMPENSATOR	<b>}</b> 1500	1
87	379-660	NA	CONNECTOR	J 1300	1

## **Carburetors - Bugeye**



## SU H-1 (1 1/8") "Bugeye" only (AUC863)

No.	Part No.	Price (each)		ity. eq.
	375-460	<b>\$</b> 127.95	REBUILD KIT, includes all items marked*, for 2 carburetors	1
	375-465*	\$26.95	GASKET KIT for 2 carburetors	1
1	370-290	\$0.90	SCREW, chamber, 2 per carb.	4
3	370-765	\$30.95	CAP & DAMPER, brass	2
	370-750	<b>\$</b> 16.95	CAP & DAMPER, plastic replacement	2
4	370-650*	<b>\$</b> 0.95	WASHER	2
5	375-048	\$6.60	PIN & SPRING ASS'Y.	2
8	374-095*	\$ 9.55	JET NEEDLE, standard (GG)	2
	374-055	<b>\$</b> 9.55	JET NEEDLE, rich (EB)	2
	374-145	<b>\$</b> 10.70	JET NEEDLE, lean (MOW)	2
9	370-100	<b>\$</b> 0.85	SCREW, needle locking	2
11	370-760*		JET, .090"	2
12	370-395	\$32.90	JET BEARING KIT	2
13	370-250*		WASHER, jet bearing	2
14	295-000*		SEAL, cork	2
15	370-410*		WASHER, bottom jet bearing	2
16	295-200*		JET SEAL, cork	4
4-7	365-420	\$0.75	O-RING, leak-free repl. for 295-200 (not in jet bearing kit)	4
17	370-230*		WASHER, cupped	4
20	370-070	<b>\$</b> 3.65	SPRING, jet seal	2
30	372-190	\$9.30	STUD, float bowl to carb.	2
31	372-180	\$0.80	WASHER, fiber alternative to	2
32	372-200	<b>\$</b> 0.95	WASHER, steel, flat #35 & 36	2
33	372-210	<b>\$</b> 1.25	WASHER, steel, flat	2
34	311-230	<b>\$</b> 0.65	NUT J	2
35	370-080	\$8.65	BOLT, float bowl to carb.	2
36	370-030	<b>\$</b> 1.05	WASHER, steel, flat \$\int \text{#30-34}\$	2
37	370-020*	\$2.95	WASHER, rubber, float bowl mount	4
40	378-050	<b>\$</b> 19.95	FLOAT	2
41	373-625*	\$14.35	NEEDLE & SEAT	2
	386-390	<b>\$</b> 7.65	GROSE JET, superior replacement for original style needle & seat.	2
42	378-130	\$8.85	LEVER, original cover	2
43	370-060*	\$0.95	PIN, lever	2
44	378-110*	\$0.50	GASKET, float bowl cover	2
45	370-150	<b>\$</b> 4.95	BOLT, float bowl cover	2
46	370-130*	\$0.80	WASHER, aluminum	2
47	370-160*	\$0.75	WASHER, fiber	2
48	451-250	<b>\$</b> 15.95	OVERFLOW PIPE	2
52	376-005	<b>\$</b> 16.95	THROTTLE SHAFT, standard	2
	376-015	<b>\$</b> 16.95	THROTTLE SHAFT, oversize diameter	2
53	330-490	<b>\$</b> 3.95	BUSH, throttle shaft	4
54	370-090	<b>\$</b> 0.65	SCREW, throttle disc	4
55	378-160	<b>\$</b> 16.95	THROTTLE DISC	2

No.	Part No.	Price (each)	Description Application	Qty. Req.
56	370-610	\$5.65	SPRING, front throttle shaft	1
60	378-010	\$9.50	STIRRUP	1
61	378-648	\$8.95	PIN ASS'Y., jet lever to stirrup	2
62	370-550	\$3.55	SPRING, choke return	2
63	378-570	\$21.95	PIN, choke control	1
64	378-575	<b>\$</b> 16.95	COLLAR, choke control pin	1
65	311-610	\$0.90	NUT	1
66	378-648	\$8.95	CABLE STOP	1
68	378-230	NA	LEVER, fast idle	1
69	370-460	\$1.10	SPRING WASHER	1
70	370-450	<b>\$</b> 6.35	BOLT, shouldered	1
73	375-108	\$2.45	PIN ASS'Y., throttle spring	1
74	370-335	<b>\$</b> 1.95	SPRING, throttle	2
75	372-295	<b>\$</b> 13.95	BRACKET, choke cable	1
76	373-420	\$38.95	AIR FILTER, front, repro. of original	1
	373-425	\$38.95	AIR FILTER, rear, repro. of original	1
77	295-010*	\$0.95	GASKET, filter to carb.	2
78	295-015*	\$1.10	GASKET, carb. to manifold (gasket set includes 2)	6

#### **SU Tool Kit**

An assortment of handy tools for the home mechanic. Instructions included. Suitable for all cars with SU carbs.

386-300 \$23.95

#### **Carburetor Synchronizer**

Used to synchronize airflow between multiple carbs, this is an indispensable tool for the serious home mechanic.

386-200 \$32.95



#### **SU** Jet Wrench

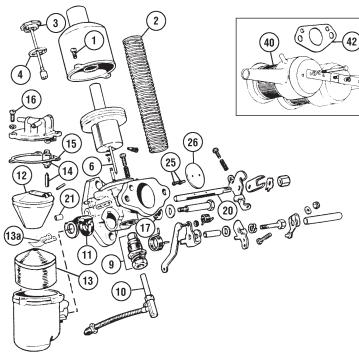
Mixture adjustments on SU carbs (except HIF type) are much easier with the proper tool. 5/16 Whitworth size for original carbs. & replacement H-type, 17mm for new replacement HS type carbs

386-400 Jet Wrench, 5/16 W \$2.95 386-401 Jet Wrench, 17mm \$8.15

#### **SU Jet Centering Tool**

Jet centering is critical on older fixed needle SU carbs. This simple tool makes it a snap. 386-500 \$21.95





SU HS-2 (	<b>1</b> 1/	4")
-----------	-------------	-----

No. Part Price Description

	No.	(each)		Re	q.			
New SU Carburetor Sets								
			Carburetor #	Application				
	370-708	\$569.95	AUC990F/990R	948 Sprite MkII, Midget MkI	1			
		NA	AUD73F/73R (use 370-718)	some very early 1098	1			
	370-718	<b>\$</b> 569.95	AUD136F/136R	1098, 1963 - '66	1			
	370-728	\$589.95	AUD266F/266R	1275, 1967†	1			
	370-908	\$569.95	AUD328F/328R	1275, 1968 - '69†				
	370-928	\$569.95	AUD404F/404R	1275, 1969 - '71†				
	370-938	NA	AUD502F/502R	1275, early 1972†	1			
	370-948	\$569.95	AUD549F/549R	1275, 1972 - '74†	1			
'† Years given are approximate model year dates.								
	375-538†	<b>\$</b> 127.95	MASTER REBUILD KIT, for 2	carbs 948 thru 1275 (not Bugeye	) 1			
	"Master P	lebuild Kit" i	s a genuine S.U. kit. Includes a	all parts marked †.				
	Jet needle	es not inclu	ded.					
	375-450*	<b>\$</b> 125.95	REBUILD KIT, for 2 carbs.	948, except Bugeye	1			
	375-410*	<b>\$</b> 135.95	REBUILD KIT, for 2 carbs.	1098, 1275 AUD136 & 266	1			
	375-420*	<b>\$</b> 147.95	REBUILD KIT, for 2 carbs.	1275 AUD328 & 404	1			
	375-430*	<b>\$</b> 140.95	REBUILD KIT, for 2 carbs.	1275 AUD502 & 549	1			
			* Rebuild kits include items r	marked *.				
	375-435*	† \$12.65	GASKET KIT, for 2 carbs.		1			
1	370-290	<b>\$</b> 0.90	SCREW, chamber to body, 2	per carb.	4			
2	370-530	<b>\$</b> 5.90	SPRING, piston return		2			
3	370-750	<b>\$</b> 16.95	CAP & DAMPER, plastic cap		2			
4	370-650*	† \$0.95	WASHER		2			
6	374-125	<b>\$</b> 11.95	JET NEEDLE, lean (GX)	)	2			
	374-305*		JET NEEDLE, standard (V3)	▶948 AUD990	2			
	374-295	<b>\$</b> 10.70	JET NEEDLE, rich (V2)	J	2			



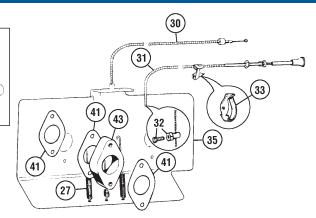
#### **SU Carb Rebuild Video**

Anyone can tune or rebuild SU carbs with the help of our 2 hour and 40 minute video. This easy to follow video uses a combination of sights, sounds and simple conversational dialog to unravel the mysterious SU. A must for home mechanics. 211-035 \$39.95

Application

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com





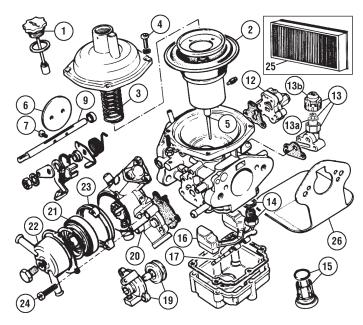
	No.	Part No.	Price (each)	Description	Application Qt	•
		374-095 374-005* 374-135	\$ 9.55 \$ 12.95 \$ 11.95	JET NEEDLE, lean (GG) JET NEEDLE, standard (AN) JET NEEDLE, rich (H6)	}1098/1275 AUD136/266	2 2
	9	374-355* 374-365* 372-265 372-275 372-285 378-430*† 378-440*		JET NEEDLE, spring-loaded (AAC) JET NEEDLE, spring-loaded (ABC) JET BEARING KIT JET BEARING KIT JET BEARING KIT JET, front JET, rear	1275 AUD328 & 404 1275 AUD502 & 549 AUC990, AUD136 AUD266 AUD328,404,502,549	2 2 2 2 1 1
1	11	378-095* 378-085*	\$12.30 \$8.95	ADAPTOR, front ADAPTOR, rear	}AUC990, 948 engine	1
		378-090* 378-085*	\$ 8.95 \$ 8.95	ADAPTOR, front ADAPTOR, rear	}1098 & 1275 engines	1
	12	378-470	<b>\$</b> 14.35	FLOAT, replacement, may need shin	ns under needle seat.	2
	13 13a	378-380 370-155	\$12.95 NA	FLOAT, brass LEVER for float #13	}AUC990	2
	14	373-625*† 386-390	\$14.35 \$7.65	NEEDLE & SEAT GROSE JET, superior replacement for	or orig. style needle & seat.	2
	15 16 17 20 21 25 26 27 30 31	378-360*† 370-290 378-070* 378-370† 378-375 330-490† 370-280† 370-325 370-320 331-080 331-240 331-645 331-490	\$ 0.85 \$ 0.90 \$ 1.65 \$ 13.95 \$ 16.95 \$ 3.95 \$ 0.65 \$ 11.95 \$ 1.95 \$ 7.95 \$ 28.95 \$ 13.95 \$ 10.95 \$ 19.95	GASKET, float chamber SCREW, 3 per carburetor WASHER, rubber THROTTLE SHAFT THROTTLE SHAFT, oversize BUSH, throttle shaft SCREW, throttle disc THROTTLE DISC SPRING, choke return SPRING, throttle return ACCELERATOR CABLE CHOKE CABLE, repl , plain knob CHOKE CABLE, "picture knob" CHOKE CABLE, "picture knob" CHOKE CABLE, "T-handle", replacer both of the above cables	948 & 1098, 1275 (1967) 1275, 1968 1275, 1970 - '74	2 6 2 2 4 4 2 2 1 1
	32 33 35 40 41 42 43	375-128 161-850 372-430 950-260 373-435 950-760 294-500*† 295-020*† 372-375		CABLE STOP, choke cable STRAP, choke cable to heater clip HEAT SHIELD AIR FILTER ELEMENT, "Crosland" b AIR FILTER ELEMENT, "K&N" branc AIR FILTER ELEMENT, various man GASKET, carburetor to manifold GASKET, air cleaner to carb. SPACER	I	1 1 1 2 2 6 2 2



#### **Carburetor Dashpot Oil**

Finally take all the guesswork out of what type of oil to use in your dashpots. Specially formulated for all SU and Zenith-Stromberg carburetors, this oil ensures the correct piston movement so critical for correct fuel mixture and optimum performance. You don't have to use engine oil any more. 125ml. supply should last a long time.

## Carburetor - Midget 1500



#### Zenith-Stromberg 150-CD4T

			berg 150-CD4T		
No.	Part No.	Price (each)	Description	Application Q Re	
	366-730	NA	CARBURETOR, C3754	Federal, 1975 - '76	
	366-735	NA	CARBURETOR, C3838	Federal, 1977	
	366-740	NA	CARBURETOR, C3962	Federal, 1978 on	
	366-745	NA	CARBURETOR, C3755	California, 1975 - '76	
	366-750	NA	CARBURETOR, C3863	California, 1977	
	366-755	NA	CARBURETOR, C3963	California, 1978 on	
	375-440	\$32.90	REBUILD KIT, includes all items	marked * plus all seals	
	375-445	NA	and gaskets. Does not include GASKET KIT		
	295-025	NA	GASKET, carb. to manifold		
			•		
4	295-030*		GASKET, air cleaner to carb.	22754 2020 2755 8 2062	
1	366-660	\$25.70		C3754, 3838, 3755, & 3863	
_	366-665	\$26.70	CAP & DAMPER	C3962 & C3963	
2	366-670*		DIAPHRAGM		
3	366-675	\$8.35	SPRING, air piston		
4	365-380	\$0.90	SCREW, cover to body		
5	374-405	NA	METERING NEEDLE (44A)	C3754 & C3755,	
			non-adjustable		
	374-415	<b>\$</b> 31.95	METERING NEEDLE (44A)	C3838, adjustable	
	374-425	<b>\$</b> 24.95	METERING NEEDLE (45Q)	C3962	
	374-435	<b>\$</b> 55.55	METERING NEEDLE (45K)	C3863	
	374-440	\$30.80	METERING NEEDLE (45R)	C3963	
6	366-680	<b>\$</b> 11.95	THROTTLE DISC		
7	366-685	<b>\$</b> 0.85	SCREW, disc to shaft		
9	366-690	<b>\$</b> 16.40	THROTTLE SHAFT		
12	366-695	<b>\$</b> 78.15		C3754, 3755, 3863, & 3963	
	366-700	<b>\$</b> 78.15	BYPASS VALVE ASSEMBLY	C3838 & C3962	
	365-745	<b>\$</b> 9.95	DIAPHRAGM KIT, bypass valve		
13	366-165	\$42.20	REGULATOR, idle air		
13a	366-215	<b>\$</b> 13.35	ADJUSTER, nylon		
13b	366-245	\$8.25	COVER		
14	366-705*	<b>\$</b> 14.95	NEEDLE & SEAT ASSEMBLY		
	386-350	<b>\$</b> 7.65	GROSE JET, superior replacemen	t for original	
			style needle & seat.		
15	366-070	<b>\$</b> 10.65	PLUG & O-RING, float chamber		
	365-470*	\$0.60	O-RING, float chamber plug		
16	365-505	\$24.95	FLOAT ASSEMBLY		
17	366-080	<b>\$</b> 4.95	PIN, float pivot		
19	366-710	<b>\$</b> 105.95	STARTER BOX	C3754	
20	366-715	<b>\$</b> 191.95	HOUSING ASS'Y., auto choke	)	
21	366-190	<b>\$</b> 72.95	HEAT MASS ASS'Y., auto choke		
22	366-200	\$29.95	COVER, heat mass	all except C3754	
23	366-180	<b>\$</b> 19.55	INSULATOR	all except 03/34	
24	366-175	\$1.20	SCREW, short	1	
	366-185	<b>\$</b> 1.85	SCREW, long	J	
25	950-210	NA	AIR FILTER ELEMENT, "Crosland		
	950-710	<b>\$</b> 17.95	AIR FILTER ELEMENT, various m	anutacturers	



#### 1500 Manual Choke Conversion Kit

Gain all the advantages of manually controlled choke, while leaving your car's original appearance intact by using this easy to install kit. Designed in England by Zenith-Stromberg engineers, this kit includes all necessary mounting hardware and detailed instructions. 386-325 \$124.95

Ammendments to the Clean Air Act make it illegal for anyone to change or alter the emission control system of any automobile in the United States except for cars used exclusively for off-road use.



An essential item for owners of 1975 or later cars with a single Zenith-Stromberg carburetor.

386-310 \$9.85

#### **Carburetor Dashpot Oil**

Finally take all the guesswork out of what type of oil to use in your dashpots. Specially formulated for all SU and Zenith-Stromberg carburetors, this oil ensures the correct piston movement so critical for correct fuel mixture and optimum performance. You don't have to use engine oil any more. 125ml. supply should last a long time. 220-225 \$8.95



375-480

NA HEAT SHIELD

#### Weber **Downdraft Conversions**

The ideal road use conversion, this Weber downdraft setup gives improved full-throttle performance without sacrificing fuel economy or driveability. Simple to install, no modifications are required to your existing linkage. Works with either stock cast iron exhaust manifold or



tubular headers. Kit includes Weber carburetor, manifold, air filter and linkage tailored for your car.

1275 Sprite/Midget	\$579.95
Midget 1500 (automatic water choke)222-255	\$579.95
Midget 1500 (automatic electric choke)	\$579.95
Midget 1500 (manual choke)222-257	\$579.95
Rebuild Kit (for all of above)222-266	<b>\$</b> 74.95

<sup>\*</sup>Amendments to the Clean Air Act make it illegal for anyone to change or alter the emission control system of any automobile in the United States except cars used exclusively for off-road use.

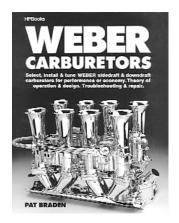


### **Weber Sidedraft Carburetor Conversion**

For serious performance seekers, the Weber sidedraft conversion has been a popular option since the early '60s. High performance DCOE carburetor, combined with a precision cast alloy manifold will help you extract maximum power from your modified engine. Although installation is straightforward enough, tuning the carburetor to the particular requirements of your engine is best done by a mechanic with experience in tuning Webers. Air filters are sold separately

with experience in turning website. It intere are cold	ooparatory.	
Midget 1500 Side-Draft Carburetor, Kit	222-480	<b>\$</b> 799.95
Sprite/Midget 948/1098 Side-Draft Carburetor Kit	222-440	\$799.95
Sprite/Midget 1275 Side-Draft Carburetor Kit	222-450	<b>\$</b> 799.95
Air Filter	222-240	\$ 84 95

Amendments to the Clean Air Act make it illegal for anyone to change or alter the emission control system of any automobile in the United States except cars used exclusively for off-road use.

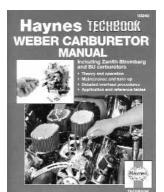


#### **Weber Carburetors**

by Pat Braden

Learn how to select and tune weber sidedraft and downdraft carburetors for performance and economy. Also covered in detail is the design and theory of operation, as well as troubleshooting and repair. Softbound, 8" x 10", 300 pages, hundreds of illustrations.

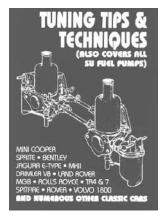
213-430 \$20.95



#### **Carburetor Manual**

SU, Zenith-Stromberg, and Weber carburetors are all covered in complete detail in this thoroughly illustrated thick paperback. \$ 18.95

211-430

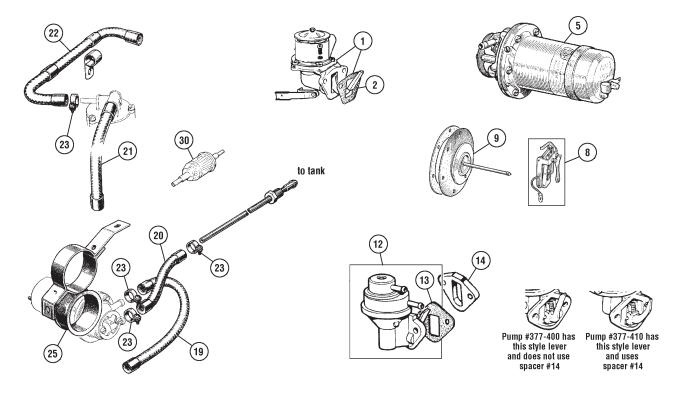


#### **SU Tuning Tips & Techniques**

If you only buy one book on SU carbs, this is a good one. Combining years of collected wisdom and factory published information, it'll help you solve all the standard SU carb problems.

211-345 \$ 29.95

## **Fuel System**



No.	Part No.	Price (each)	Description	Application Qty. Req.
1	377-390	\$68.95	FUEL PUMP, mechanical	)
_	377-395	<b>\$</b> 123.95	REBUILD KIT, fuel pump	948, 1098 (10CG)
2	296-220	<b>\$</b> 0.95	GASKET, fuel pump	J -
5	377-175	<b>\$</b> 107.95	FUEL PUMP, original SU	)
	377-185	<b>\$</b> 112.95	FUEL PUMP, replacement	1
8	377-080	\$11.95	POINT SET	1098 (10CC) & 1275
9	377-130	\$30.95	DIAPHRAGM, 2 3/8" shaft	as required
	377-140	\$28.95	DIAPHRAGM, 2 15/16" shaft	) sas required
12	377-400	\$24.95	FUEL PUMP, mechanical,	<b>}</b> 1500 thru 1977
			does not use spacer	J 1300 tilla 1377
	377-410	<b>\$</b> 34.95	FUEL PUMP, mechanical,	<b>}</b> 1500, 1978 on
			uses spacer block	,
				the spacer. Since new spacers ar
			not available, you must re-use one, use pump 377-400, which	your old spacer. If you don't have
			one, use pump or r 400, while	Tuous not require the spaces.
	377-405	NA	REBUILD KIT, fuel pump	}all 1500
13	697-125	\$1.20	GASKET	<b>J</b> 1/2
14	377-415	NA	SPACER	1500, 1978 on
19	376-905	NA	FUEL HOSE, pump outlet	Sprite MkII, Midget MkI
	376-880	<b>\$</b> 6.85	FUEL HOSE, pump outlet, 9 3/4	
20	376-915	\$4.60	FUEL HOSE, pump inlet, 6 1/2"	J
21	376-885	\$ 9.95	FUEL HOSE, pipe to carb., 11 1	
22	376-895 376-890	\$7.15 NA	FUEL HOSE, filter to carb., 7 1/ FUEL HOSE, carb. to carb.	/2"
23	326-325	\$ 1.05	CLAMP, fuel lines	ر A/F
25	377-360	\$ 4.15	GROMMET, fuel pump mount	1098 & 1275
30	377-300	\$ 3.95	FUEL FILTER (may differ from	
			` *	

#### **SU Solid State Fuel Pump**

Electric fuel pumps with modern reliable solid state switching which eliminates the hassles of breaker points (but retains the traditional ticking sound). Now you can have the vintage appearance with the peace of mind only an electronic fuel pump can offer.

1098-1275 positive ground 377-295 \$148.95 1098-1275 negative ground 377-285 \$148.95

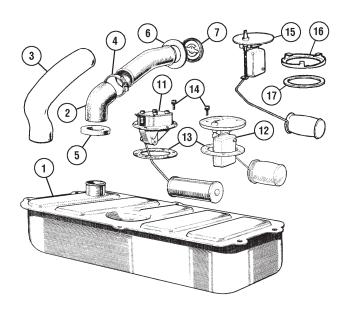


Solid state electronic fuel pumps can be used in conjunction with, or in place of, your original pump. These pumps will push or pull fuel through your original pump, or may be put in-line and used as a backup (when switched separately). May be used on positive and negative ground cars.

377-420 \$99.95







No.	Part No.	Price (each)	Description	Application Qty	
1	471-190	<b>\$</b> 345.95	FUEL TANK	Bugeye	1
	471-230	\$ 203.95	FUEL TANK		1
	471-240	NA	FUEL TANK, evaporative	1970 - '71	
			loss control		1
	471-250	NA	FUEL TANK	1972 on	1
2	282-945	\$20.95	HOSE, filler to tank	thru 1275 (except Bugeye)	1
	282-920	\$33.95	HOSE, filler to tank (as illus)	1500 (as fitted)	1
3	282-946	\$36.55	HOSE, filler to tank (long S-sh	aped) 1500 (as fitted)	1
4	326-460	\$2.35	CLAMP, filler hose		2
5	282-930	<b>\$</b> 1.65	SEAL, tank to trunk floor		1
6	280-105	\$6.80	GROMMET, filler neck		1
7	202-750	<b>\$</b> 11.95	GAS CAP	thru 1969	1
	202-755	<b>\$</b> 14.95	GAS CAP	1970 on, except CA 1500	1
	202-765	<b>\$</b> 19.95	GAS CAP	CA 1500 (c) 160160 to 166300	1
	202-755	<b>\$</b> 14.95	GAS CAP	CA 1500 from (c)166301	1
11	361-880	\$58.95	SENDING UNIT	9-7-	1
				MG to (c)60459 AH MkII - MkIV (c)72039	1
12	361-890	\$39.95	SENDING UNIT	MG from (c)60460 105500 AH from HAN9-72040 on thru 1971	1
13	293-415	<b>\$</b> 0.95	GASKET	<b>)</b>	1
14	323-030	\$0.30	SCREW, sending unit to tank	}all through 1971	6
15	361-900	\$39.95	SENDING UNIT	)	1
16	360-665	\$1.45	RING, locking	MG 1972 on	1
17	293-410	\$0.95	RING, sealing	J	1

#### **Gas Tank Care**

#### Step 1: Bio-Degradable Cleaner

This is an industrial strength gas tank cleaner that allows you to clean out your car's gas tank yourself. We recommend using this cleaner in conjunction with our etching liquid when planning to seal your tank.



220-620 \$35.45 Cleaner (1 gallon)

#### Step 2: Fuel Tank Etching Liquid

Use this bio-degradable etcher as a prep for our slushing compound to give maximum adhesion of the sealer. Our cleaner should be used first to remove oil and grime. 16 oz.

220-630 \$16.50 Etching Liquid

#### Step 3: Tank Slushing Compound

This is what the factory should have used! This amazing fluid puts a protective film on the entire inside surface of your fuel tank to prevent rust. Save yourself from having to buy an expensive fuel tank later on. Tanks should be cleaned with 220-620, then etched with 220-630 first. This compound is formulated to resist the alcohols found in gasoline.

220-450 \$35.95 Slushing Compound



#### ReLead & Stor-N-Start

Stor-N-Start is a gasoline additive which prevents harmful gum and resin deposits from forming in fuel lines and carburetors. Use one ounce per five gallons of fuel before storing your car, and it will start right up-even after extended periods. ReLead replaces the valve lubricating qualities of lead formerly used in gas. Unless your cylinder head has been converted to run on unleaded, you need ReLead.

220-375 Stor-N-Start \$6.50 220-390 ReLead



#### "Aston"Locking Gas Cap

Clever, quick release gas cap looks like those fitted to many historic sports and race cars. But looks can be deceiving, because

under the quick release flip cap is a neat locking gas cap. The caps themselves are theft proof, and they secure your fuel at the same time. Cast aluminum quick release cap is

polished to a high luster, and installation is as easy as installing a regular gas cap. Fits Sprites and Midgets through 1969.

407-125 \$159.95



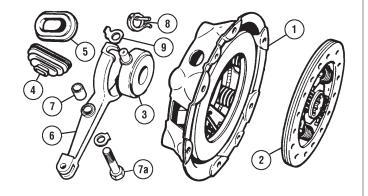


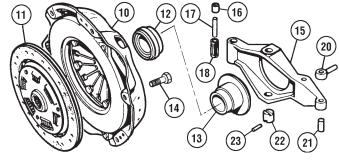
#### **Locking Gas Cap**

Our chrome locking fuel filler caps are similar to originals, but with an important extra feature. With fuel prices as high as they are, a locking gas cap is inexpensive insurance against theives. Supplied complete with two keys. Fits Sprites and Midgets from 1959 through 1969. 202-760

\$20.95

## Clutch





No.	Part No.	Price (each)	Description	Application	Qty. Req.
94	B - 109	8 - 127	5 Clutch		
	190-960	\$299.95	CLUTCH KIT, Borg & Beck	948	1
	190-965	\$209.95	CLUTCH KIT, Quinton-Hazel	948	1
	190-970	\$268.95	CLUTCH KIT, Borg & Beck	1098	1
	190-980	<b>\$</b> 187.95	CLUTCH KIT, Borg & Beck	1275	1
	190-985	<b>\$</b> 151.95	CLUTCH KIT, Quinton-Hazel	1275	1
1	190-830	\$223.95	PRESSURE PLATE, new	948	1
	190-840	<b>\$</b> 167.95	PRESSURE PLATE, new	1098	1
	190-850	<b>\$</b> 103.95	PRESSURE PLATE, new	1275	1
2	190-870	\$63.65	CLUTCH DISC, new	948, 6 1/4"	1
	190-880	<b>\$</b> 78.95	CLUTCH DISC, new	1098, 7 1/4"	1
	190-890	\$59.95	CLUTCH DISC, new	1275, 6 1/2"	1
3	190-910	\$22.95	RELEASE BEARING	948	1
	190-915	\$22.95	RELEASE BEARING	1098	1
	190-920	\$29.95	RELEASE BEARING, stock type	1275	1
	190-295	\$39.95	RELEASE BEARING, roller bearing	type, heavy duty 12	275 1
4	461-010	\$4.75	BOOT, clutch lever		1
5	461-870	\$6.65	COVER, dust	948, 1098 & 1275	1
6	190-955	\$94.95	LEVER, clutch release	1098 & 1275	1
7	330-435	\$1.95	BUSH	all	1
7a	330-505	\$4.95	BOLT, clutch release fork	1098 & 1275	1
8	190-310	\$1.95	CLIP, release bearing	948	2
9	190-315	\$1.95	CLIP, release bearing	1098 & 1275	2

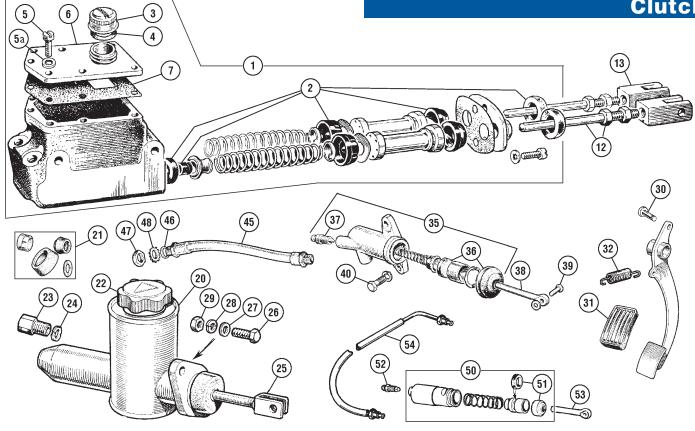
NOTE: for early cars with the ribcase gearbox	, use the release bearing appropriate for
the engine actually used.	

No.	Part No.	Price (each)	Description	Application	Qty. Req.
15	00 Clui				
	190-990	<b>\$</b> 175.95	CLUTCH KIT, Borg & Beck		1
	190-995	<b>\$</b> 119.95	CLUTCH KIT, Quinton-Hazel		1
10	190-860	\$95.95	PRESSURE PLATE, new		1
11	190-900	\$72.60	CLUTCH DISC, new		1
12	190-925	<b>\$</b> 42.95	RELEASE BEARING		1
13	190-945	NA	SLEEVE, release bearing		1
14	322-040	<b>\$</b> 0.45	BOLT, clutch to flywheel		6
15	190-950	NA	ARM		1
16	330-445	<b>\$</b> 4.60	BUSH, in bell housing		2
17	190-930	<b>\$</b> 4.95	RELEASE ARM PIN		1
18	330-455	<b>\$</b> 7.20	RELEASE ARM BUSH		1
20	190-935	<b>\$</b> 10.95	PUSH ROD		1
21	190-940	<b>\$</b> 4.15	PIN, push rod to arm		1
22	328-625	<b>\$</b> 4.35	PLUG, sleeve to armr		1
23	329-890	\$0.60	PIN in plug		1



 387-320
 \$ 4.95
 CLUTCH ALIGNMENT TOOL
 948 - 1275

 387-330
 \$ 4.95
 CLUTCH ALIGNMENT TOOL
 Midget 1500



No.	Part No.	Price (each)	Description	Application	Qty. Req.
Clu	ıtch Hy	drauli	cs		
1	180-670		MASTER CYLINDER, 7/8" bore	948 drum brakes	1
	180-555†	NA	MASTER CYLINDER, 3/4" bore†	1098 front disc brakes	1
2	180-970	<b>\$</b> 14.95	REPAIR KIT, clutch & brake*	948	1
	180-565	<b>\$</b> 14.95	REPAIR KIT, clutch & brake*	1098	1
			cylinder 180-670 may be used as a re		
			nay include a replacement type brake or cup for the original check valve.	cylinder check	
3	180-210	<b>\$</b> 5.95	CAP, plastic replacement	,	1
4	180-450	\$ 3.45	WASHER, cap		1
5	323-500	\$ 1.00	SCREW, front & top covers		9/7
5a	462-385	\$0.40	LOCKWASHER	948 & 1098	9/7
6	.02 000	NA	COVER		1
7	180-270	\$2.95	GASKET	J	1
8	180-030	<b>\$</b> 3.10	SPRING	948	2
	181-710	\$4.00	SPRING	1098	2
10	180-020	<b>\$</b> 1.95	GASKET	)	1
11	180-010	NA	PLATE	948 & 1098	1
12	180-305	\$8.65	PUSH ROD	0.000	2
13	180-315	<b>\$</b> 10.95	FORK	)	2
20	180-625	<b>\$</b> 82.95	MASTER CYLINDER,	)	1
			Lockheed replacement		
21	180-925	\$6.60	REPAIR KIT, cyls. not marked †		1
	180-915	<b>\$</b> 7.95	REPAIR KIT, cyls. marked-see		1
22	180-210	<b>\$</b> 5.95	illus. showing marks below † CAP (orig. cyls. only)		1
23	180-400	\$ 9.95	ADAPTOR, pipe to master cylinder	1275 & 1500	i
24	324-730	\$ 0.40	WASHER, pipe to master cylinder	1270 & 1000	i
25	180-605	NA	PUSH ROD		i
26	313-000	\$ 0.30	BOLT, master cylinder mounting		2
27	365-720	\$0.30	WASHER		2
28	365-730	\$0.20	LOCKWASHER		2
29	310-140	\$0.30	NUT	J	2
30	325-150	<b>\$</b> 1.20	CLEVIS PIN	all	1
31	280-930	\$5.05	PEDAL PAD, brake & clutch	all	2
32	180-335	<b>\$</b> 4.75	SPRING, pedal return	948 & 1098	2
	329-350	<b>\$</b> 1.95	SPRING, pedal return	1275 & 1500	2

- 1	52	180-080	<b>\$</b> 2.80	BLEEDER S	CREW	<b>}</b> 1500
1	53	190-935	<b>\$</b> 10.95	PUSH ROD, 3	1/16" *	1
2	54	180-845	<b>\$</b> 48.95	HOSE		J
2						
_	* Di	mensions g	iven are fro	om hole center t	to end.	
1						
	† No	ote: From 19	68 to '80,	either one of tw	o master cylin	ders was fitted. On
1	eithe	er of the ma	rkings sho	wn below. The	other has no si	uch markings. The
1	asse	mblies are i	interchange	eable, but the in	iternal parts are	e not.
1						
1						
4						
- 1						
1	EA	RLY DESIGI	V			Identification
1		RLY DESIGI				Identification
1 1 2		Identification	Mark			Identification
2			Mark			Identification
2		Identification	Mark eal			Identification
2		Identification	Mark eal	I Ended Piston		Identification
2		Identification	Mark eal			Identification
2		Identification	Mark eal		Ring To	S (Fee
2 2 2		Identification	Mark eal		Ring Ty Main S	S (Fee
2 2 2 2		Identification	Mark eal	I Ended Piston	Ring Ty Main S	S (Fee
2 2 2 2 1 2		Identification	Mark eal		Ring Ty Main S	S (Fee

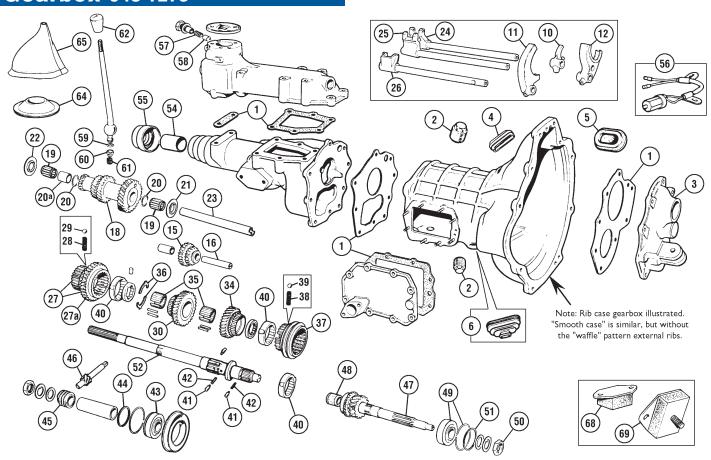
No.	Part No.	Price (each)	Description	Application	Qty. Req.
35	180-655	<b>\$</b> 57.95	SLAVE CYLINDER, 7/8" bore	948 & 1098	1
	180-665	<b>\$</b> 114.95	SLAVE CYLINDER, 1" bore, Lockheed	1 1275	1
	180-667	<b>\$</b> 49.95	SLAVE CYLINDER, 1" bore, aftermark		1
36	180-935	\$4.05	REPAIR KIT	948 & 1098	1
	180-945	<b>\$</b> 14.95	REPAIR KIT	1275	1
37	180-100	\$3.60	BLEEDER SCREW	948 & 1098	1
38	180-200	<b>\$</b> 10.95	PUSH ROD, 2 1/2" *	948 - 1098	1
	180-595	<b>\$</b> 11.95	PUSH ROD, 2 11/16" *	1275	1
39	582-590	<b>\$</b> 1.05	CLEVIS PIN	<b>}</b> 948-1275	1
40	475-150	\$0.90	BOLT, slave cyl. mounting	J <sup>940-12/5</sup>	2
45	180-820	<b>\$</b> 17.95	HOSE	`	1
40	180-821	\$ 17.95 \$ 13.95	HOSE, aftermarket		1
46	324-720	\$ 13.93 \$ 0.90	COPPER WASHER	1275	1
				[12/3	1
47 48	311-420 324-180	\$ 2.75 \$ 0.45	NUT LOCK WASHER	•	1
40	324-100	<b>\$</b> 0.43	LUCK WASHER	J	
50	180-705	<b>\$</b> 56.95	SLAVE CYLINDER, Girling	)	1
51	180-955	\$5.80	REPAIR KIT	1	1
52	180-080	\$2.80	BLEEDER SCREW	1500	1
53	190-935	<b>\$</b> 10.95	PUSH ROD, 3 1/16" *	1	1
54	180-845	\$48.95	HOSE	J	1

as fitted. One is identified by rkings. The master cylinder

Identification

LATER DESIGN

## Gearbox 948-1275



	Qty. Req.	Application I	Description	Price (each)	Part No.	No.
3       461-765       \$134.95       COVER, front         4       461-870       \$6.65       DUST COVER, top         5       461-875       \$5.95       DUST COVER, side         6       461-010       \$4.75       BOOT, release arm         10       461-880       NA       REVERSE FORK         11       461-885       \$29.95       FORK, 1st & 2nd         12       461-890       NA       FORK, 3rd & 4th         15       461-895       \$51.95       REVERSE GEAR       \$1098 from (e)10CC/4642         18       NA       LAYGEAR       948         843-100       NA       LAYGEAR (22G76)       \$1098 all (e)10CG & to (e)CC/4641, to mid 1964         461-905       \$152.95       LAYGEAR (22G1100)       \$1098 from (e)10CC/4642 and 1275         19       127-010       \$9.95       BEARING ASS'Y., laygear Bearings supplied are the later type with a cage. These may be used on early gearboxes which originally had loose rollers between two "washers". Do not re-use these washers when installing the new bearings.         20       326-990       \$2.40       CIRCLIP, layshaft bearings         20a       NA       SPACER         21       461-915       \$12.95       THRUST WASHER, front THRUST WASHER, rear, .123124"	1		GASKET SET	<b>\$</b> 4.95	297-700	
4       461-870       \$6.65       DUST COVER, top         5       461-875       \$5.95       DUST COVER, side         6       461-010       \$4.75       BOOT, release arm         10       461-880       NA       REVERSE FORK         11       461-895       \$29.95       FORK, 1st & 2nd         12       461-890       NA       FORK, 3rd & 4th         15       461-895       \$51.95       REVERSE GEAR       \$1098 from (e)10CC/4642         18       NA       LAYGEAR       948         843-100       NA       LAYGEAR (22G76)       \$1098 all (e)10CG & to (e)CC/4641, to mid 1964         461-905       \$152.95       LAYGEAR (22G1100)       \$1098 from (e)10CC/4642 and 1275         19       127-010       \$9.95       BEARING ASS'Y., laygear Bearings supplied are the later type with a cage. These may be used on early gearboxes which originally had loose rollers between two "washers". Do not re-use these washers when installing the new bearings.         20       326-990       \$2.40       CIRCLIP, layshaft bearings         20a       NA       SPACER         21       461-915       \$12.95       THRUST WASHER, front THRUST WASHER, rear, .123124"	2			<b>\$</b> 7.95	328-055	
5       461-875       \$5.95       DUST COVER, side         6       461-010       \$4.75       BOOT, release arm         10       461-880       NA       REVERSE FORK         11       461-885       \$29.95       FORK, 1st & 2nd         12       461-890       NA       FORK, 3rd & 4th         15       461-895       \$51.95       REVERSE GEAR       \$1098 from (e)10CC/4642 and 1275         16       461-900       NA       SHAFT, reverse gear all AlayGEAR       948         843-100       NA       LAYGEAR (22G76)       \$1098 all (e)10CG & to (e)CC/4641, to mid 1964         461-905       \$152.95       LAYGEAR (22G1100)       \$1098 from (e)10CC/4642 and 1275         19       127-010       \$9.95       BEARING ASS'Y, laygear Bearings supplied are the later type with a cage. These may be used on early gearboxes which originally had loose rollers between two "washers". Do not re-use these washers when installing the new bearings.         20       326-990       \$2.40       CIRCLIP, layshaft bearings         20a       NA       SPACER         21       461-915       \$12.95       THRUST WASHER, front         22       461-920       \$12.95       THRUST WASHER, rear, .123124"	1					
6 461-010 \$4.75 BOOT, release arm 10 461-880 NA REVERSE FORK 11 461-885 \$29.95 FORK, 1st & 2nd 12 461-890 NA FORK, 3rd & 4th  15 461-895 \$51.95 REVERSE GEAR  16 461-900 NA SHAFT, reverse gear all 18 NA LAYGEAR (22G76) {1098 all (e)10CG & to (e)CC/4641, to mid 1964}  461-905 \$152.95 LAYGEAR (22G1100) {1098 from (e)10CC/4642 and 1275}  19 127-010 \$9.95 BEARING ASS'Y., laygear Bearings supplied are the later type with a cage. These may be used on early gearboxes which originally had loose rollers between two "washers". Do not re-use these washers when installing the new bearings. 20 326-990 \$2.40 CIRCLIP, layshaft bearings 20 326-990 \$12.95 THRUST WASHER, front 21 461-915 \$12.95 THRUST WASHER, rear, .123124"	1					
10	1					
11	1					
12   461-890   NA   FORK, 3rd & 4th     15   461-895   \$51.95   REVERSE GEAR	1					
15   461-895   \$51.95   REVERSE GEAR   \$\ \begin{array}{c ccccccccccccccccccccccccccccccccccc	1					
16    461-900	1		FORK, 3rd & 4th	NA	461-890	12
NA			REVERSE GEAR	\$51.95	461-895	15
NA	1	<b>L</b> and 1275				
843-100	1	all	SHAFT, reverse gear	NA	461-900	16
461-905 \$152.95 LAYGEAR (22G1100)  19 127-010 \$9.95 BEARING ASS'Y., laygear Bearings supplied are the later type with a cage. These may be used on early gearboxes which originally had loose rollers between two "washers". Do not re-use these washers when installing the new bearings.  20 326-990 \$2.40 CIRCLIP, layshaft bearings 20a NA SPACER 21 461-915 \$12.95 THRUST WASHER, front 22 461-920 \$12.95 THRUST WASHER, rear, .123124"	1	948		NA		18
461-905 \$152.95 LAYGEAR (22G1100)  19 127-010 \$9.95 BEARING ASS'Y., laygear Bearings supplied are the later type with a cage. These may be used on early gearboxes which originally had loose rollers between two "washers". Do not re-use these washers when installing the new bearings.  20 326-990 \$2.40 CIRCLIP, layshaft bearings 20a NA SPACER 21 461-915 \$12.95 THRUST WASHER, front 22 461-920 \$12.95 THRUST WASHER, rear, .123124"		∫ 1098 all (e)10CG & to	LAYGEAR (22G76)	NA	843-100	
19 127-010 \$9.95 BEARING ASS'Y., laygear Bearings supplied are the later type with a cage. These may be used on early gearboxes which originally had loose rollers between two "washers". Do not re-use these washers when installing the new bearings.  20 326-990 \$2.40 CIRCLIP, layshaft bearings 20a NA SPACER 21 461-915 \$12.95 THRUST WASHER, front 22 461-920 \$12.95 THRUST WASHER, rear, .123124"	1	(e)CC/4641, to mid 1964	, ,			
Bearings supplied are the later type with a cage. These may be used on early gearboxes which originally had loose rollers between two "washers". Do not re-use these washers when installing the new bearings.  20 326-990 \$2.40 CIRCLIP, layshaft bearings  20a NA SPACER  21 461-915 \$12.95 THRUST WASHER, front  22 461-920 \$12.95 THRUST WASHER, rear, .123124"	1		LAYGEAR (22G1100)	<b>\$</b> 152.95	461-905	
Bearings supplied are the later type with a cage. These may be used on early gearboxes which originally had loose rollers between two "washers". Do not re-use these washers when installing the new bearings.  20 326-990 \$2.40 CIRCLIP, layshaft bearings  20a NA SPACER  21 461-915 \$12.95 THRUST WASHER, front  22 461-920 \$12.95 THRUST WASHER, rear, .123124"	2		BEARING ASS'Y., laygear	<b>\$</b> 9.95	127-010	19
between two "washers". Do not re-use these washers when installing the new bearings.  20 326-990 \$2.40 CIRCLIP, layshaft bearings  20a NA SPACER  21 461-915 \$12.95 THRUST WASHER, front  22 461-920 \$12.95 THRUST WASHER, rear, .123124"	be		Bearings supplied are the late			
20       326-990       \$ 2.40       CIRCLIP, layshaft bearings         20a       NA       SPACER         21       461-915       \$ 12.95       THRUST WASHER, front         22       461-920       \$ 12.95       THRUST WASHER, rear, .123124"       A	ı		between two "washers". Do r			
20a         NA         SPACER           21         461-915         \$12.95         THRUST WASHER, front           22         461-920         \$12.95         THRUST WASHER, rear, .123124"         A			3			
21 461-915 \$12.95 THRUST WASHER, front 22 461-920 \$12.95 THRUST WASHER, rear, .123124"	2				326-990	
22 461-920 \$12.95 THRUST WASHER, rear, .123124"	1				101 015	
	1	104				
	A/R A/R					22
	A/R A/R					
, ,	A/R					
23 461-940 \$33.95 LAYSHAFT	1	101				23
24 461-845 NA ROD, reverse	1	<u> </u>	ROD, reverse	NA	461-845	24
25 461-855 NA ROD, 3rd & 4th 1098 & 1275	1	1098 & 1275				
26 461-865 NA ROD, 1st & 2nd	1	J				

No.	Part No.	Price (each)	Description	Application Q Re	
27		NA	1st GEAR ASS'Y., w/synchro o	cone 948	
	461-955	NA	1st GEAR ASS'Y.	{ 1098 (e)10CG & to (e)10CC/4641, to mid 1964	
	461-950	NA	1st GEAR ASS'Y.	{ 1098 from (e)10CC/4642 and 1275	
27a	461-956	<b>\$</b> 123.95	1st GEAR	{ 1098 (e)10CG & to (e)10CC/4641, to mid 1964	
	461-945	<b>\$</b> 89.95	1st GEAR	{ 1098 from (e)10CC/4642 and 1275	
28 29	329-305	\$ 0.90	SPRING BALL		
29 30	329-600	\$ 0.65 NA	2nd GEAR, w/ synchro cone	948	
		NA	2nd GEAR	{ 1098 all (e)10CG & to (e)CC/4641, to mid 1964	
	843-040	<b>\$</b> 143.95	2nd GEAR	{ 1098 from (e)10CC/4642 and 1275	
34		NA	3rd GEAR, w/ synchro cone	948	
		NA	3rd GEAR	{ 1098 all (e)10CG & to (e)10CC/4641, to mid 1964	_
	843-050	NA	3rd GEAR	{ 1098 from (e)10CC/4642 and 1275	
35 * Vei	461-960* ry early (90		NEEDLE ROLLER, 2nd & 3rd es used the bushes listed below		5
	461-775 461-785	\$ 68.95 NA	BUSH, 2nd gear BUSH, 3rd gear	}9C gearboxes only	



No.	Part No.	Price (each)	Description	Application	Qty. Req.
36	461-835	NA	SPLIT WASHER		2
37		NA	SYNCHRO HUB ASS'Y., 3rd &		1
00	461-965	NA	SYNCHRO HUB ASS'Y., 3rd &	4th 1098 & 1275	1
38	329-305	\$ 0.90	SPRING BALL		3
39 40	329-600 461-970	\$ 0.65 \$ 19.95	SYNCHRO RING	1098 & 1275	ა 3
41	461-795	\$ 0.55	PEG	9C uses 1	1/3
42	329-215	NA	SPRING	9C uses 1	1/2
43	127-040	\$26.95	BEARING, mainshaft	948	1
	127-020	\$39.95	BEARING, mainshaft	1098 & 1275	1
44	461-975	\$2.85	SHIM, .004"		A/R
	461-980	<b>\$</b> 1.95	SHIM, .006"		A/R
45	461-985	\$2.95	SHIM, .010"		A/R
45 40	461-805	\$22.95	GEAR, speedo drive		1
46 46a	461-810 461-815	\$ 69.95 NA	PINION, speedo drive PINION HOUSING		1
40a 47	401-013	NA	1st MOTION SHAFT, input sha	ft 948	1
		NA	1st MOTION SHAFT	{ 1098 all (e)10CG & (e)10CC/4641, to mi	
	461-910	NA	1st MOTION SHAFT	{ 1098 from (e)10CC/ and 1275	4642
48	330-600	<b>\$</b> 5.95	BUSH, mainshaft spigot	9C gearboxes only	1
	127-030	<b>\$</b> 6.95	BEARING, mainshaft spigot	all except 9C	1
49	127-040	\$26.95	BEARING, first motion shaft		1
50	311-315	\$0.45	NUT, 1st motion shaft		1
51	461-975 461-980	\$ 2.85 \$ 1.95	SHIM, .004" SHIM, .006"		A/R A/R
	461-985	\$ 1.95 \$ 2.95	SHIM, .000 SHIM, .010"		A/R A/R
52	401 300	NA	MAINSHAFT	948	1
0_	461-990	NA	MAINSHAFT	1098 & 1275	1
54	330-550	<b>\$</b> 10.30	BUSH, rear mainshaft		1
	Note: Bus	h must be	reamed and/or honed to fit yoke	spindle after installation.	
55	120-920	<b>\$</b> 8.95	OIL SEAL, rear		1
56	141-020	NA	SWITCH, reverse lamp	1275	1
57	329-010	\$ 0.95	SPRING		1 1
58 59	462-440 290-955	\$ 2.95 \$ 0.40	PLUNGER, anti-rattle RING		1
60	461-825	\$ 5.95	BUSH		1
61	329-195	\$ 1.95	SPRING		1
62	462-770	NA	SHIFT KNOB	948 - use 462-775 knd	
	462-775	<b>\$</b> 13.95	SHIFT KNOB	1098, 1275 thru 1971	1
	462-785	<b>\$</b> 24.95	SHIFT KNOB	1275, 1972 on	1
64	680-890	\$6.90	SHIFT BOOT, rubber, fits metal cover	}948, 1098 1275 thru '71	1
65	462-780	<b>\$</b> 18.95	SHIFT BOOT, black vinyl	1275 from 1972	1
68	413-180	\$6.95	MOUNT, center		1
69	413-170	<b>\$</b> 10.95	MOUNT, side		2

Most parts for the smooth case transmissions fitted to the Sprite MkII and Midget MkI have been unavailable for many years.

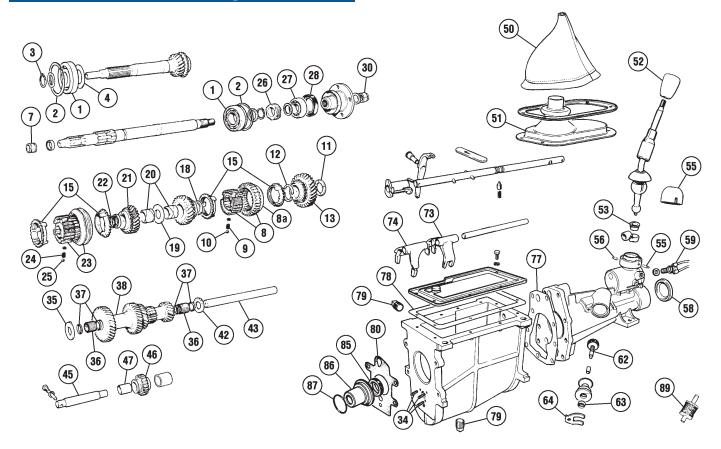
Synchros for these transmissions are "shrunk-on" to the gears and must be machined to fit; an expensive operation requiring an experienced machinist.

Since the ribcase transmissions are less complex and replacement parts are readily available, we recommend the direct replacement of a troublesome smooth case with the ribcase. An added advantage is the more desirable gear ratios fitted to the late units. (The clutch release lever for the ribcase gearbox, #190-955, must be used. However, you must use the release bearing appropriate for the engine installed.)

Eliminating excess free play will do wonders for your clutch action. Since for all practical purposes the clutch is not adjustable, each part must be in top condition. New clevis pins and new slave cylinder push rod are recommended.

Slave cylinder rods should not have sections welded to them to make them longer. This is an erroneous repair which is done to avoid installing a new release bearing. Occasionally a rod from another car is substituted.

## Gearbox - 1500 Midget



No.	Part No.	Price (each)	Description	Application	Qty. Req.
15	00 Gea	rbox			
	693-060	\$9.95	GASKET SET (includes items marke	d *)	1
1	071-329	\$57.95	BEARING, input shaft & mainshaft of		2
2	326-745	<b>\$</b> 12.95	CIRCLIP, bearing retaining		2
3	326-765	\$0.65	CIRCLIP, input shaft		1
4	848-075	NA	OIL THROWER		1
7	525-190	\$5.45	BEARING, mainshaft spigot		1
8	071-320	NA	SYNCHRO HUB ASS'Y., 1st & 2nd	A - see note below	1
8a	071-342	<b>\$</b> 107.95	GEAR, outer	A - see note below	1
	071-321	NA	SYNCHRO HUB ASS'Y., 1st & 2nd	B - see note below	1
9	329-225	\$0.60	SPRING, synchro		3
10	329-510	<b>\$</b> 0.55	BALL, synchro		3
11	847-350	<b>\$</b> 4.95	THRUST WASHER		1
12	847-475	<b>\$</b> 12.95	SPLIT COLLAR, 1st gear		2
13	321-060	NA	1st GEAR		1
15	071-330	<b>\$</b> 10.95	SYNCHRO RING		4
18	847-235	<b>\$</b> 6.95	THRUST WASHER, 2nd gear		1
19	847-300	<b>\$</b> 1.95	THRUST WASHER, .152154"		A/R
	847-310	<b>\$</b> 1.95	THRUST WASHER, .156158"		A/R
	847-320	\$2.95	THRUST WASHER, .161163"		A/R
	847-330	<b>\$</b> 1.95	THRUST WASHER, .165167"		A/R
	847-340	NA	THRUST WASHER, .169171"		A/R
20	847-290	NA	BUSH, 2nd & 3rd gears		2
21	847-460		3rd GEAR		1
22	326-995	<b>\$</b> 1.45	CIRCLIP, mainshaft		1
23	847-410		SYNCHRO HUB ASS'Y., 3rd & 4th		1
24	329-475	<b>\$</b> 0.95	SPRING, synchro		3
25	329-510	<b>\$</b> 0.55	BALL, synchro		3
26	847-270	<b>\$</b> 5.95	GEAR, speedo drive		1
27	525-200	<b>\$</b> 23.95	BEARING, mainshaft rear		1
28	520-410	\$5.25	OIL SEAL, rear		1
30	310-485	NA	NUT, mainshaft flange		1
34	847-380	<b>\$</b> 1.25	SPRING		3
35	847-230	NA	THRUST WASHER, front		1
36	525-210	\$0.95	NEEDLE ROLLERS		50
37	525-205	<b>\$</b> 12.95	RING, roller retaining		4
38	847-240	NA	LAYGEAR (15 teeth on rev. gear)	A - see note below	1
	847-220	NA	LAYGEAR (13 teeth on rev. gear)	B- see note below	1
42	847-250	NA	THRUST WASHER, rear		1
43	071-324	\$21.95	LAYSHAFT		1
45	846-130	<b>\$</b> 10.20	SPINDLE, reverse idler		1

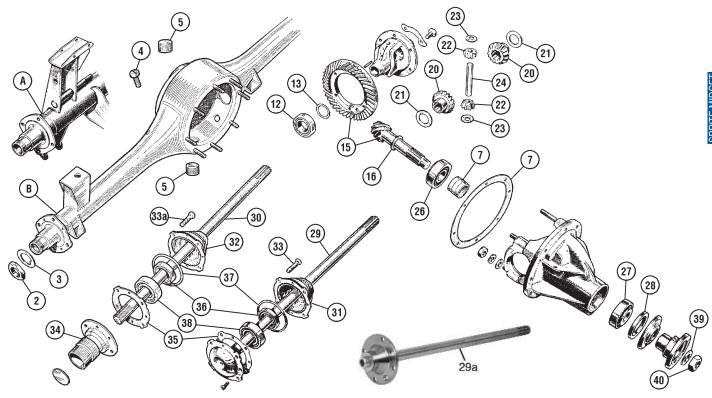
No.	Part No.	Price (each)	Description	Application	Qty. Req.
46	071-325	<b>\$</b> 46.95	REVERSE IDLER GEAR (21 teeth)	A - see note below	1
	071-326	\$57.95	REVERSE IDLER GEAR (17 teeth)	B - see note below	1
47	330-485	\$2.95	BUSH, reverse idler		1
50	681-135	<b>\$</b> 14.95	SHIFT BOOT, vinyl		1
51	681-130	NA	SHIFT BOOT, rubber		1
52	847-260	<b>\$</b> 19.95	SHIFT KNOB		1
53		NA	BUSH, shift lever	to gearbox #56469	1
	330-580	\$2.75	BUSH, shift lever	from gearbox #56470	
55	847-435	<b>\$</b> 2.95	PIN, long (L/H side)		1
56	847-430	<b>\$</b> 3.15	PIN, short (R/H side)		1
58	848-595	<b>\$</b> 2.30	END CAP, tail housing		1
59	542-400	NA	SWITCH, reverse light	thru 1975	1
	542-410	<b>\$</b> 10.95	SWITCH, reverse light	1976 on	1
62	847-280	<b>\$</b> 49.95	PINION, speedo drive	22 teeth, red	1
	847-420	\$32.95	PINION, speedo drive	21 teeth, green	1
	847-285	\$32.95	PINION, speedo drive	20 teeth, orange	1
63	461-445	<b>\$</b> 4.50	OIL SEAL, speedo pinion		1
64	072-395	\$3.95	RETAINER, speedo cable		1
73	847-390	<b>\$</b> 169.95	FORK, 1st & 2nd selector		1
74	847-470	NA	FORK, 1st & 2nd selector		1
77	693-040*		GASKET, gearbox to rear extension		1
78	693-050*		GASKET, top cover		1
79	328-340	\$1.35	PLUG, drain & filler	(antional)	2
00	328-355	NA 0170	DRAIN PLUG, magnetic	(optional)	1
80	693-030*		GASKET, bellhousing to gearbox	when fitted	1
85 86	520-240 848-585	<b>\$</b> 4.95 NA	OIL SEAL, front COVER, front	when fitted	1
87	290-960	\$1.70	O-RING		1
89	810-140	\$ 1.70 \$ 5.95	MOUNT, transmission		2
09	010-140	<b>a</b> 0.90	WICONT, HAIISHIISSIUH		2

#### **1500 Gearbox Notes**

To extend gearbox life, British Leyland designed a modified gear set consisting of a new 1st/2nd synchro hub assembly, laygear, and reverse idler gear. Components with the application "A" above were originally fitted up to gearbox #241363, gears above with the application "B" were originally fitted from gearbox #241364. Over the years, many early gearboxes were fitted with the later gears. To avoid confusion, please count your reverse gear teeth before ordering.



## Differential / Driveshaft



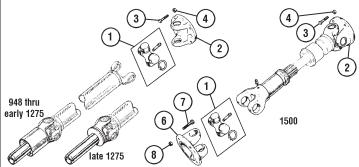
No.	Part No.	Price (each)	Description	Application	Qty. Req.
Α		NA	AXLE ASSEMBLY (1/4 elliptic sprin		1
_				∫ Midget MkI	
В		NA	AXLE ASSEMBLY (1/2 elliptic sprii	ngs) Sprite MkIII-on Midget MkII-1500	1
2	311-620	\$8.00	NUT, R/H hub (RH threads)		1
	461-260	\$9.95	NUT, L/H hub (LH threads)		1
3	265-560	<b>\$</b> 1.95	TAB WASHER		2
4	267-040	\$3.70	BREATHER		1
5	319-060	<b>\$</b> 2.95	DRAIN/FILLER PLUGS		2
7	294-210	<b>\$</b> 1.85	GASKET, differential		1
12	127-300	\$29.95	BEARING, differential		2
13	265-320	\$2.40	SHIM, bearing, .002"		A/R
	265-330	<b>\$</b> 1.95	SHIM, bearing, .003"		A/R
	265-340	<b>\$</b> 1.95	SHIM, bearing, .004"		A/R
	265-350	<b>\$</b> 1.95	SHIM, bearing, .010"		A/R
15		NA	GEAR SET, 4.22:1	axle ass'y "A"	1
	265-360	NA	GEAR SET, 4.22:1 (9 x 38 teeth)	axle ass'y "B"	1
	265-370	\$299.95	GEAR SET, 3.90:1 (10 x 39 teeth)	(will not fit ass'y ".	۸,,, 1
	265-375	\$339.95	GEAR SET, 3.73:1 (11 x 41 teeth)	) (WIII HOL HE ass y	<sup>A</sup> 1
16		NA	SHIMS, 0.116"-0.130", Not Availa	ble	A/R
17		NA	SPACER		1
20	265-240	NA	DIFFERENTIAL GEAR		2
21	265-250	\$2.95	THRUST WASHER		2
22	265-260	\$34.95	PINION, differential		2
23	265-270	<b>\$</b> 6.65	THRUST WASHER, differential pin	ion	2
24	265-280	\$36.95	PINION AXLE		1
25	265-290	NA	LOCKING PIN, pinion axle		1
26	125-130	NA	BEARING, rear inner pinion	axle ass'y "A"	1
	125-150	\$20.95	BEARING, rear inner pinion	axle ass'y "B"	1
27	125-805	\$30.95	BEARING, front outer pinion	axle ass'y "A"	1
	125-140	\$28.95	BEARING, front outer pinion	axle ass'y "B"	1
28	120-800	\$2.80	OIL SEAL	all	1
29	265-300	\$226.95	AXLE SHAFT, disc wheels		2
29a	265-305	\$325.00	AXLE SHAFT, disc wheels, compet	ition	2
			UK-made competition axles have f	langes retained by splir	nes and
			nut instead of stock taper. Flange	and shaft made from n	nuch
			stronger steels than stock axles.		
30	265-310	<b>\$</b> 149.95	AXLE SHAFT, wire wheels		2
31	265-210	NA	BEARING HUB, disc wheels		2
32	265-215	NA	BEARING HUB, wire wheels		2
33	265-540	\$4.90	STUD, disc wheels		8
33a	265-550	\$9.80	STUD, wire wheels		8

No.	Part No.	Price (each)	Description	Application	Qty. Req.
34	265-220 265-225	NA NA	EXTENSION, R/H, wire wheels EXTENSION. L/H. wire wheels	Sprite MkII Midget MkI	1
	265-230	<b>\$</b> 157.95	EXTENSION, R/H, wire wheels	from Sprite MkIII	1
	265-235 125-830	\$157.95 \$24.95	EXTENSION, L/H, wire wheels  HUB BEARING KIT, incl. #3, 35, 3	∫ Midget MkII-1500  6. 37. 38	1 2
35	296-030	\$ 0.95	GASKET. hub	0, 01, 00	2
36	120-030	\$5.95	OIL SEAL		2
37	121-410	<b>\$</b> 1.95	O-RING		2
38	125-120	<b>\$</b> 18.95	BEARING, hub		2
39	324-100	\$0.40	LOCKWASHER		1
40	310-570	\$2.95	NUT		1



**Speedi-Sleeve**Differential pinion seal. (use for differential flange) When a new seal cannot compensate for excessive damage, this utra-thin sleeve provides a "new" sealable surface. Instructions and installation tool are included.

520-515 \$34.45

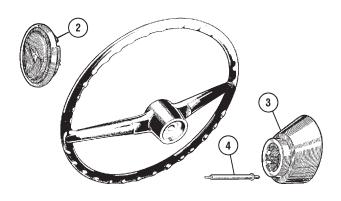


No.	Part No.	Price (each)	Description	Application	Qty. Req.
1	268-060	\$16.95	U-JOINT, OE Hardy-Spicer brand	all	2
2	268-010	\$24.95	FLANGE to differential		1
3	322-310	\$0.55	BOLT to differential flange		4
4	310-290	\$0.65	NUT. nyloc		4
6	674-925	\$48.95	FLANGE to gearbox	} <sub>1500</sub>	1
7	320-395	NA	BOLT to gearbox flange		4
8	310-240	\$0.75	NUT, nyloc		4

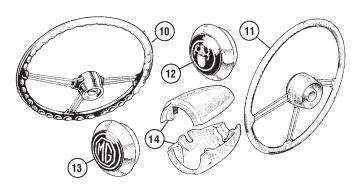
LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



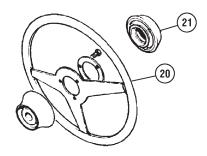
## **Steering Wheels**



2	408-125 408-135	00405	HORN PUSH HORN PUSH	Sprite 948 Midget 948
3 4	233-215 560-430 667-590	\$106.95 \$10.95 \$20.95	SURROUND (does not incl. slip ring) HORN BRUSH SLIP RING*	Sprite Mkl, Mkll Midget Mkl
	007-390	<b>3</b> 20.93	*Slip ring has a plasitic base - remo	ve it for this application.

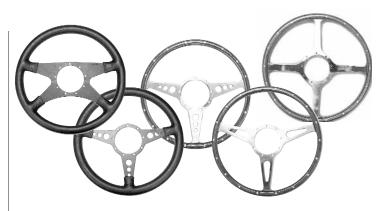


10	453-865	\$249.95	STEERING WHEEL	1964 - '67
11	453-960	<b>\$</b> 159.95	STEERING WHEEL	1968 - '69
12	408-155	NA	HORN PUSH	Sprite 1964 - ' 67
13	408-145	NA	HORN PUSH	Midget 1964-'67
14	233-205	\$28.95	COWL, steering column	1964-'69



20 263-720 NA STEERING WHEEL Midget from GAN5-135882 21 408-275 \$40.95 CENTERPIECE, steering wheel fits Midget from 1970-on

Note: This wheel will fit all Midgets from 1970, but does not have cut-outs in the spokes.



#### **Accessory Steering Wheels**

Hand crafted steering wheels employ the finest bicolored wood laminations or smooth leather over aircraft quality aluminum frames. Personalize your car with these classic steering wheels. Simply choose the wheel you want and, then order the correct hub for your car.

Wood Rim	Steering Wheels	
489-070	14" with 3 Drilled Matte Spokes	\$219.95
489-060	15" with 3 Drilled Matte Spokes	\$219.95
489-080	15" with 3 Slotted Matte Spokes	\$219.95
454-245	15" with 4 Solid Polished Spokes	\$379.95

Leather Rim Steering Wheels					
489-040	14" with 3 Drilled Black Spokes	<b>\$</b> 199.95			
489-030	14" with 3 Drilled Matte Spokes	<b>\$</b> 199.95			
905-700	14" with 4 Solid Black Spokes	NA			
489-010	15" with 3 Drilled Black Spokes	\$199.95			
489-050	15" with 3 Slotted Black Spokes	\$199.95			

Adaptor Hu	Adaptor Hubs with Emblems - <u>Sprite</u>						
905-345	Sprite MkI & II - with 28mm plastic emblem	\$94.95					
905-346	Sprite MkI & II - with 46mm enamelled emblem	\$96.95					
454-365	Sprite MkIII, IV thru '67 - with 28mm plastic emblem	\$94.95					
454-368	Sprite MkIII, IV thru '67 - with 46mm enamelled emblem	\$96.95					
905-472	Sprite MkIV 1968-69 - with 28mm plastic emblem	\$94.95					
905-478	Sprite MkIV 1968-69 - with 46mm enamelled emblem	NA					

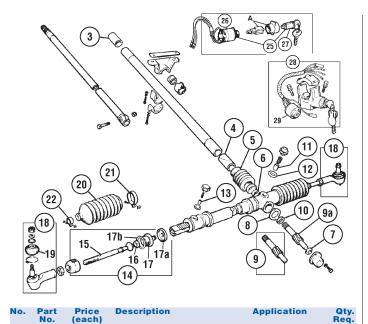
Adaptor H	ubs with Emblems - Midget	
905-345	Midget MkI - with 28mm plastic emblem	\$94.95
905-348	Midget MkI - with 46mm enamelled emblem	<b>\$</b> 96.95
454-365	Midget MkII, III thru '67 - with 28mm plastic emblem	<b>\$</b> 94.95
454-366	Midget MkII, III thru '67 - with 46mm enamelled emblem	\$96.95
905-470	Midget MkIII, 1968-69 - with 28mm plastic emblem	<b>\$</b> 94.95
905-468	Midget MkIII, 1968-69 - with 46mm enamelled emblem	NA
905-475	Midget MkIII, 1970 only - with 28mm plastic emblem	\$94.95
905-476	Midget MkIII, 1970 only - with 46mm enamelled emblem	NA
905-480	Midget 1971-'76 - with 28mm plastic emblem	\$94.95
905-482	Midget 1971-'76 - with 46mm enamelled emblem	\$96.95



#### **Classic Steering Wheel**

A slightly thicker rim than our other classic wooden wheels for a more positive grip (approx. 28mm or 1.1" in diameter). It also features non-glare matte finish spokes and rich solid mahogany wood. This will fit any of our classic steering wheel adaptor hubs. 489-090 \$219.95





948 .	1098 -	early	1275	Steering
340 -	1030 -	carry	1213	Steering

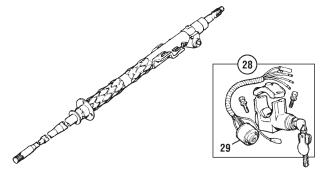
3 4 5	667-600 263-420 280-880	\$5.60 \$6.55 \$8.30	BUSH, upper, felt BUSH, lower, felt SEAL, steering col. to toe board	non-collapsible 1 steering columns 1
6	120-040	<b>\$</b> 0.90	OIL SEAL, pinion	MG to (c)60440; AH to (c)72033, thru approx. '67 1
	120-050	NA	OIL SEAL, pinion	MG from (c)60441 to 114486 AH from (c)72034 on, approx. 1968 thru '72 1
7	260-220 260-230	NA NA	THRUST WASHER, pinion botton	1

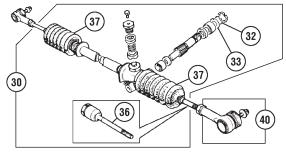
			•	approx.	1908 HHU 72	
7	260-220	NA	THRUST WASHER, pinion bottom	٦		1
8	260-230	NA	SHIM, lower pinion bearing, .003"	1		A/R
	260-240	NA	SHIM, lower pinion bearing, .005"			A/R
	260-250	NA	SHIM, lower pinion bearing, .010"			A/R
9	663-310	<b>\$</b> 10.85	STEERING PINION, w/flat on splin	es		1
9a	663-300	\$62.95	STEERING PINION, w/groove on s	plines		1
10	663-320	\$0.95	THRUST WASHER, pinion top	.		1
11	262-190	<b>\$</b> 17.95	DAMPER PAD, pinion	İ		1
12	262-120	\$3.15	SHIM, .003"	İ		A/R
	260-270	NA	SHIM, .010"	l		A/R
13	263-040	<b>\$</b> 4.65	DAMPER PAD, secondary	İ	all Carita	1
14	260-330	<b>\$</b> 115.95	TIE ROD ASSEMBLY	į	all Sprite	2
15	260-280	NA	TIE ROD	ſ	Midget to GAN5-114486	2
16	260-290	<b>\$</b> 65.95	SOCKET		UANU-114400	2
17	262-160	<b>\$</b> 169.95	BALL HOUSING			2
17a	262-110	<b>\$</b> 7.95	LOCK WASHER			2
17b	262-130	NA	SHIM, .003"			A/R
	262-140	NA	SHIM, .005"			A/R
	262-150	NA	SHIM, .010"			A/R
18	263-288	<b>\$</b> 32.95	TIE ROD END, pair			1
19	262-220	\$2.80	BOOT, tie rod end			2
20	260-320	<b>\$</b> 16.95	RACK SEAL			2
21	263-230	<b>\$</b> 1.65	CLAMP, large			2
22	326-325	<b>\$</b> 1.05	CLAMP, small	J		2
25	263-600*	NA	IGNITION SWITCH ASS'Y.	MG fron	n (c)60441-74885	1
26	141-220*	<b>\$</b> 16.95			HAN9-72034 on	1
27	163-500*	<b>\$</b> 13.95	LOCK BARREL w/2 keys J	7111111111	11/11/10 / 2004 011	1

\*U.S.-spec column mounted ignition switches are locking-type. Ignition switch #141-220 is similar to the original, but has Lucar spade terminals in place of the wires found on the original switches. To use this replacement switch, three wires approximately 14" long must be attached to the switch with female Lucar connectors (#161-520). To connect the other ends of these wires to your harness, use wire tips, #162-200, and connectors, #162-000. Parts marked "A" in the illustration are no longer available and must be re-used from your old switch assembly.

28	263-610	<b>\$</b> 139.95	LOCK & SWITCH ASSEMBLY	-	MG from (c)74886 to	
29	263-655	NA	SWITCH		114486	1

## **Steering**





No.	Part No.	Price (each)	Description	Application	Qty. Req.

#### Late 1275 & 1500 Steering

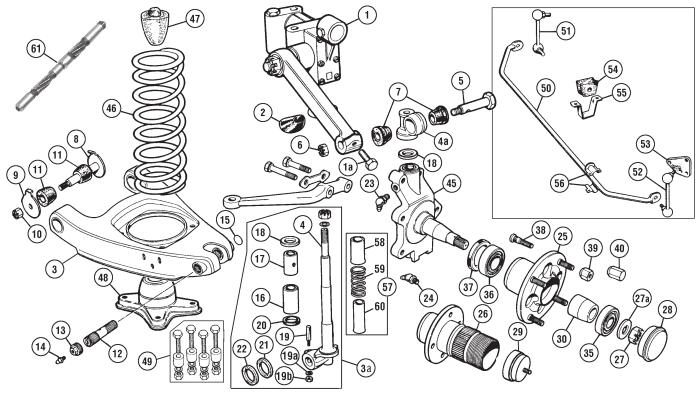
			_		
28 29	263-610 263-655	\$139.95 NA	LOCK & SWITCH ASSEMBLY SWITCH	}MG from (c)114487 to 154100	1 1
	263-640 263-690	\$167.95 \$76.95	LOCK & SWITCH ASSEMBLY SWITCH	}Midget 1500, 1975 on	1
30 32 33 36 37 40	668-000 290-920 668-010 668-020 668-030 680-058 668-040	NA NA NA \$0.90 NA \$17.95 \$35.95	STEERING RACK ASSEMBLY O-RING SHIM, .005" SHIM, .010" TIE ROD & BALL ASS'Y., inner RACK BOOT SET, 2 boots TIE ROD END SET	MG 1275 from (c)114487 & 1500	1 1 A/R A/R 2 1

The most common causes of steering shake are wheel imbalance, tire belt separation, bad shock absorbers and worn wheel bearings. Harder to find problems arise from loose steering rack mounts and out-of-round brake rotors. The most elusive shake is caused by wear in the steering rack itself. This is an unfamiliar problem just coming into its own, due to the age of the affected cars.

The problem manifests itself in localized intermittent shaking in the steering wheel, and is difficult to sort out as most suspension problems end up being felt through the steering wheel. A clue is afforded by determining which parts of the car are shaking as well as the steering wheel. If the cowl or fenders are shaking, the problem lies with suspension parts, not the rack.

There is much you can do to eliminate shake and shimmy not connected with the rack. See that everything is mounted properly and securely as your safety depends on your steering system being in first class operating condition.

# **Front Suspension**



No.	Part No.	Price (each)	Description	Application	Qty. Req.
1	264-000	\$159.95	SHOCK ABSORBER, R/H, new		1
	264-005 264-015	\$159.95 \$104.95	SHOCK ABSORBER, L/H, new SHOCK ABSORBER, R/H, rebuilt		1
	204-013	\$ 50.00	CORE CHARGE FOR 264-015 SHOO	CK ARSORRER	'
	264-025	\$104.95	SHOCK ABSORBER, L/H, rebuilt	N ABOUTBETT	1
		\$50.00	CORE CHARGE FOR 264-025 SHOO	CK ABSORBER	
1a	322-410	<b>\$</b> 0.95	CLAMP BOLT		2
2	264-055	\$5.95	BUFFER, rebound		2
3	264-065	\$206.95	WISHBONE/SPRING PAN (British N	notor Heritage part)	2
	264-078*	<b>\$</b> 190.95	MAJOR SUSPENSION KIT	1	1
			(includes items marked*)	948 only	
3a	264-185*		SWIVEL PIN REPAIR KIT	drum brakes	1
	264-195*	<b>\$</b> 64.95	FULCRUM PIN REPAIR KIT §	J	2
	264-088†	\$235.95	MAJOR SUSPENSION KIT	1	
			(included items marked†)	1098, 1275, 1500	1
3a	264-205†	\$86.95	SWIVEL PIN REPAIR KIT	disc brakes	1
		<b>\$</b> 64.95	FULCRUM PIN REPAIR KIT §	J	2
§ Fu	lcrum pin r	epair kits ir	nclude #5-14, 19-19b, 21-24.		
4	,	NA NA	SWIVEL PIN	948	2
	1		SWIVEL PIN	1098, 1275, 1500	2
4a	264-405	\$39.95	TRUNNION		2
5 6	264-045*		PIN, upper fulcrum NUT		2
O	311-640* 325-330*	•	COTTER PIN for nut		2
7	330-520*	•	BUSH, top		4
8	264-145*		BOLT with washer, inner fulcrum		4
9	324-395*	† <b>\$</b> 3.15	WASHER, inner fulcrum		4
10	310-240*	† <b>\$</b> 0.75	NUT, inner fulcrum bolt		4
11	282-310*		BUSH, wishbone		8
12	264-075*		FULCRUM PIN		2
13 14	328-455*	•	PLUG GREASE NIPPLE		2
15	328-610* 328-014*		PLUG, blanking		2
16	320-014	NA	BUSH, lower‡	948	2
10	330-400†		BUSH, lower‡	1098, 1275, 1500	2
17	*	NA	BUSH, upper‡	948	2
	330-540†	NA	BUSH, upper‡	1098, 1275, 1500	2
18		† NA	THRUST WASHER		2
			st be reamed or honed to fit the swive		he
			hop manual for instructions and dim- PIN	ensions.	0
19 19a	264-445* 324-010*	•	LOCKWASHER		2
34	J24-010	1 00.10	LOUISWAGIILIS		2

No.	Part No.	Price (each)	Description	Application Qt	
		(ouon)			
19b	310-040*	† <b>\$</b> 0.15	NUT		2
20		† NA	SEAL		2
21	264-425*		SEAL, small cork		2
22	264-435*		SEAL, large cork		2
23 24		† <b>\$</b> 0.95	GREASE NIPPLE, top		2
25	328-500* 264-245	† <b>\$</b> 0.95 NA	GREASE NIPPLE, bottom HUB, disc wheel		-
	204-245	INA	HOD, UISC WIICEI		_
26	264-225	NA	HUB, R/H, wire wheels	Sprite MkII	1
	264-235	<b>\$</b> 138.95	HUB, L/H, wire wheels	∫ Midget MkI	1
	264-255	<b>\$</b> 182.95	HUB, R/H, wire wheels	<b>↑</b> from Sprite MkIII,	1
	264-265	<b>\$</b> 182.95	HUB, L/H, wire wheels	<b>∫</b> Midget MkII	1
27	310-085	\$1.45	NUT		2
27a		\$3.70	WASHER		2
28	264-515	<b>\$</b> 10.95	GREASE CAP, disc		2
29	662-030	\$6.80	GREASE CAP, wire		2
30	264-625	\$9.60	BEARING SPACER		2
0.5	125-820•	\$69.95	WHEEL BEARING KIT	( 2 bearings & oil seal)	2
35 36	126-010• 126-020•	\$ 21.95 \$ 35.95	BEARING, outer		2
30			BEARING, inner portant bearing information.		-
37	120-910	\$ 4.45	OIL SEAL		-
38	264-415	\$ 4.05	STUD, disc wheels	drum brakes	8
00	264-095	\$ 2.95	STUD, disc wheels	disc brakes	8
39	264-215	<b>\$</b> 1.95	LUG NUT, plain, disc wheels		8
40	264-155	\$2.95	NUT, chrome for Rostyle whe	els	8
45	264-275	NA	SWIVEL AXLE, R/H	<b>1</b> 1098, 1275, 1500	
	264-285	NA	SWIVEL AXLE, L/H	<b>]</b> disc brakes	
46	265-590	<b>\$</b> 49.95	SPRING	to HAN8-58380, GAN3-46040	2
	265-610	\$38.95	SPRING	from HAN8-58381 on GAN3-46041 to GAN6-171477	,
	265-620	<b>\$</b> 33.95	SPRING	GAN6-171478 on	-
	264-605	<b>\$</b> 77.95	COMPETITION SPRING, 340 I		2
	264-615	\$69.95	COMPETITION SPRING, 400 I	b/in, lowers car approx. 1"	2
47	264-295	<b>\$</b> 6.75	SUSPENSION BUFFER		2



No.	Part No.	Price (each)	Description	Application	Qty. Req.
48 49 50 51 52 53 54 55 56 57 58	No. 264-305 264-665 264-105 264-115 264-125 264-135 280-920 263-430 263-778 264-638 264-315	(each)  \$48.95 \$23.95 \$58.95 \$29.95 \$29.95 \$6.80 \$1.95 \$1.95 \$4.40 \$16.95 \$9.75	SPRING SEAT LOWERING KIT lowers car approx. SWAY BAR (anti-roll bar) LINK, R/H LINK, L/H BRACKET RUBBER MOUNT STRAP LOCATOR PAIR with hardware DUST TUBE KIT DUST TUBE, upper	1/2"  drum brakes	2 1 1 1 2 2 2 2 2 2 2
59 60	264-655 264-635	\$ 0.95 NA	SPRING, dust tubes DUST TUBE, lower	drum brakes	2
61	264-645 386-380	\$ 6.95 \$ 302.95	DUST TUBE, lower DUST TUBE, lower REAMER, king pin bushes	disc brakes disc braked cars	2



#### **Competition Front Coil Springs**

For serious competition, we recommend this 400 lbs. spring rate front coil spring. Lowers standard ride height by one inch. Fits chrome bumper cars. Available on special order only. Please allow 6-8 weeks for delivery. 264-615 \$69.95 ea.

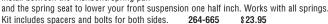
#### **Lowered Front Coil Springs**

For chrome bumpered cars, this spring slightly lowers the ride height while providing a useful increase in spring rate to 340 lbs./in.

264-605 \$77.95 ea.

#### Front suspension Lowering Kit

This kit contains special spacers which install between the wishbone/spring pan





Nylatron bushings firmly locate your front suspension and eliminate unnecessary movement. Standard camber trunnion bushings are a direct replacement for your original bushings. The negative camber bushings are designed primarily for competition purposes and give improved steering and braking control. Sold individually, 4 required per car.

Standard Camber Bushing 264-585 \$12.95 Negative Camber Bushing 264-595 \$14.95



#### 3/4" Anti Sway Bar

The 3/4" anti sway bar is an excellent compromise for both fast road, and competition use. Increased front sway bar diameter reduces body roll and understeer which in turn gives better handling control. Use with solid mounts below. 264-555 \$170.95



#### **Solid Sway Bar Mounts**

Machined aluminum mounts may be employed for road use, but were primarily designed for competition purposes. Some increase in road noise can be expected. Use with 3/4" bars. Sold as a pair. 263-435 \$80.95

# moss

## Front Suspension



SPRITE-MIDGE

#### Alignment Gauge

Setting toe-in yourself used to be a big giant hassle, but one which needs doing. Every time you work on your car's front end, the toe should be checked and adjusted. With this inexpensive but accurate gauge, simply take a measurement at the back of the front tires, measure at the front, and read the difference on the large scale. Adjust your tie-rods by the indicated amount, and check by re-measuring. It's that easy! This handy alignment gauge will pay for itself the first time you use it.

387-085 \$42.95

#### **Front Suspension Advice**

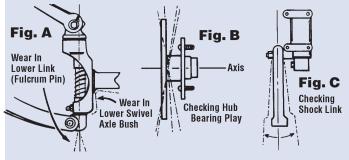
The front suspension will give good service if kept clean and lubricated. Few Spridgets receive this attention, and inspection is impossible without a thorough cleaning. Front end condition should be considered before purchasing a car.

There should be no play in the steering or hub assemblies. Inspect the tie rod ends, hubs and uprights. The front end must be raised. Allow the suspension to hang by placing jack stands on the frame next to the engine or under the rocker panels. Have someone turn the steering wheel from lock to lock while you observe the tie rod ends, which must not have any free play.

Lower king pin bushes and fulcrum pin and wishbone attachments wear out. Grasp the wheel at top and bottom and rock back and forth. (Figure A) Observe any clearance at the king pin and fulcrum pin. If the wheel rocks but there is no "gap" at the fulcrum pin, the hub bearings must be inspected. (Figure B)

All Spridgets eventually need front end rebuild. The use of new parts is best, as the fulcrum pin often fuses to the wishbone. Few of these parts are reusable.

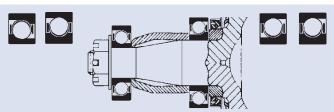
Severe wear on the lever link is a problem with the single arm shocks. Check tby removing the upper link and wiggling the arm back and forth (Figure C). If fluid leaks from the the shaft seals, replace the shocks and top bushes.



"Stiff steering" can be caused by hardened grease in the lower king pin bushes.

Temporary improvement can be made by removing the grease fittings and applying heat to melt out hardened grease. Work the steering from lock to lock while heating. When the joints seem "free", install new fittings and pump grease through the bush. Grease a second time after the joints are cold.

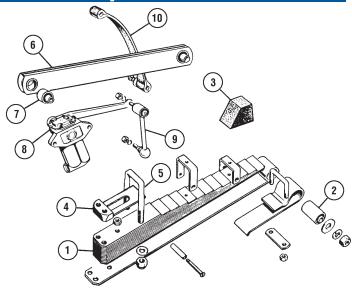
Replacement of the drive shaft is difficult and frustrating as you cannot reach nor see down the tunnel to guide the front flange. Support the front joint with a couple of pieces of cardboard or styrofoam placed across the coupling to hold the flange relatively straight. The spine is then easily mated to the transmission.



#### Front Wheel Bearings

Front wheel bearings are thrust bearings; if installed backwards, the hubs may come loose from the axles. Bearings marked "thrust" on the outer race must have this marking face the bearing spacer. Bearings marked "thrust" on the inner races must be installed with the "thrust" marking away from the bearing spacer. Bearings with no "thrust" markings must be installed with the thicker edge of the outer races facing inwards toward the bearing spacer. The illustration above shows the correct orientation of different available bearings. Note the orientation of the thrust (thick) and non-thrust (thin) sides of the bearing races.

## **Rear Suspension**



		10					
No.	Part No.	Price (each)	Description	Application	Qty. Req.		
1/4	1/4 Elliptic System						
1	265-460	NA	SPRING ASSEMBLY, standard	15 leaves	2		
	265-630	<b>\$</b> 101.95	SPRING ASSEMBLY, rally spec.	10 leaves	2		
2	680-960	\$9.65	BUSH, silentbloc (supplied with s	pring)	2		
3	282-220	\$7.95	BUMP RUBBER		2		
4	265-600	<b>\$</b> 14.95	SPRING PLATE		2		
5	265-570	\$22.95	U-BOLT		2		
	310-400	\$0.80	NUT, U-bolts		4		
6	265-380	<b>\$</b> 51.95	RADIUS ARM	<b>↑</b> Sprite MkI & MkII	2		
7	265-390	<b>\$</b> 12.95	BUSH	<b>∫</b> Midget MkI	4		
8	265-400	<b>\$</b> 167.95	SHOCK ABSORBER, new L/H		1		
	265-410	<b>\$</b> 167.95	SHOCK ABSORBER, new R/H		1		
	265-405	NA	SHOCK ABSORBER, rebuilt L/H		1		
		NA	CORE CHARGE FOR 265-405 SHOO	K ABSORBER			
	265-415	NA	SHOCK ABSORBER, rebuilt R/H		1		
		NA	CORE CHARGE FOR 265-415 SHOO	K ABSORBER			



LINK, shock absorber

STRAP, rebound

#### Safety Knock-Off Wrench

\$28.95

\$8.95

265-420

267-610

10

This cleverly designed long handle wrench allows you to tighten or remove octagon "safety" or "eared" spinners without a hammer. Stores easily in the trunk.

 386-120
 "Safety Knockoff" Wrench
 \$48.95

 386-125
 "Eared Knockoff" Wrench
 \$48.95

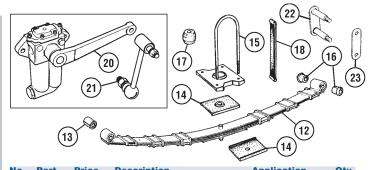
 386-115
 Fabric Wrench Cover
 \$15.95

#### **Protective Knockoff Wrench**

Prevent damage to knock-offs with this multiply wooden wrench.

386-165 \$31.95





10.	(each)	Description	Application	Req.

#### 1/2 Elliptic System

12	265-490 264-685 264-705	\$ 86.95 \$ 146.95 \$ 202.95	SPRING SPRING, lowered 1" SPRING, lowered 2"	MG MkII & MkIII AH MkIII & MkIV	2 2 2
	265-500	\$89.95	SPRING	Midget 1500	2
13	266-410	<b>\$</b> 6.70	BUSH, silentbloc (supplied with	springs)	2
14	280-900	<b>\$</b> 2.95	PAD, seating		4
15	265-395	<b>\$</b> 2.95	U-BOLT		4
	310-240	<b>\$</b> 0.75	NUT, U-bolts		8
16	280-905	<b>\$</b> 1.65	BUSH, shackle		8
17	266-530	<b>\$</b> 10.95	BUMP RUBBER		2
18	267-610	<b>\$</b> 8.95	STRAP, rebound	948 thru 1275	2
	267-615	<b>\$</b> 8.95	STRAP, rebound	Midget 1500	2
20	265-430	<b>\$</b> 167.95	SHOCK ABSORBER, new L/H	<u>)</u>	1
	265-440	<b>\$</b> 167.95	SHOCK ABSORBER, new R/H	i	1
	265-435	\$89.95	SHOCK ABSORBER, rebuilt L/H	Midget from MkII on	1
		\$50.00	CORE CHARGE FOR 265-435	Sprite from MkIII on	
	265-445	\$89.95	SHOCK ABSORBER, rebuilt R/H		1
		\$50.00	CORE CHARGE FOR 265-445	J	
21	265-450	\$29.95	LINK, shock absorber		2
22	265-455	<b>\$</b> 19.95	SHACKLE PLATE, with pins		2
23	265-465	\$7.90	SHACKLE PLATE		2

#### **Lowered Rear Leaf Springs**

Lowered springs are preferred to blocks and long U-bolts because they provide better location of the rear axle. Our 1" lowered springs are perfectly suited to fast road use. The 2" springs are appropriate for the track. Fit chrome-bumpered cars only from 1964-'74.

 1964-'74
 Rear Leaf Spring, 1" Lowered
 264-685
 \$146.95

 1964-'74
 Rear Leaf Spring, 2" Lowered
 264-705
 \$202.95



#### Rear Tube Shock Conversion Kit

Fits 1964 to 1974 chrome bumper models. These kits contain the Spax adjustable gas filled shocks (adjustable from the outside),

with new lower spring plates that incorporate an angled mounting flange. Installation is easy, and instructions are included.

264-675 \$491.95

#### Early Type Jack Bag

Styled like the original factory-supplied jack bag made from heavy duty jute-backed vinyl. Complete with straps and buckles, Keeps the jack from banging around, a must for the restored car.

386-930 \$26.95







#### **Bright Trim Rings**

Deluxe, polished stainless steel trim rings. Our trim rings install in seconds and provide an attractive accent to your Rostyle disc wheels. Sold individually.

453-045 \$13.95

#### **Inner Tubes and Rim Bands**

Top quality heavy-duty tube designed for use with radial tires and have rubber covered valve stems. (Can be used with bias-ply tires.)

145 x 13" Inner Tube 452-725 \$18.95 ea. 155/165 x 13" Inner Tube 452-715 \$16.95 ea.

We offer high quality vulcanized rubber rim bands in all popular sizes. Prevent spoke and nipple ends from chafing your inner tubes.

13" Rim Band 452-730 \$14.95 ea



#### **Bolt-On Sport Wheels**

Exact replica of the original Mini-lite wheel is an alternative to steel wheels. Give your British sports car a modern, aggressive look. Wheels bolt on using lug nuts listed below. 13" x 5" Wheel 453-065 \$172.95 264-495 Lugnut (ea.) \$1.45



#### **Silver Wheel Paint**

The correct shade of silver-grey for your disc or wire wheels. 220-560 \$14.95



#### 1500 Jack

FAX: 805-692-2525

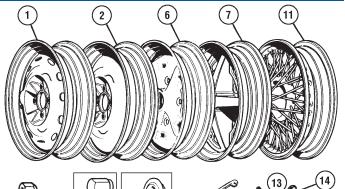
Original style jack for use or to complete your show car. 386-920 \$169.95

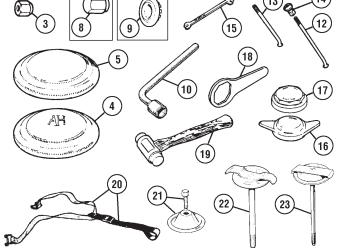






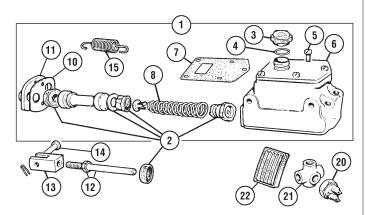
## **Road Wheels & Tools**





I			3		
No.	Part No.	Price (each)	Description	Application	Qty. Req.
1 2 3	455-450 264-215	NA NA \$1.95	WHEEL, steel, vented WHEEL, steel, non-vented LUG NUT, plain, disc wheels	948 1098	5 5 16
4 5	200-340 200-350	\$38.65 \$32.50	HUBCAP, "AH" HUBCAP, plain for Midget	}948 & 1098	4
6 7	455-455 455-460	NA NA	WHEEL, Rostyle WHEEL, Rostyle	1275 1500	5 5
8	264-155 462-765 462-745	\$ 2.95 \$ 8.95 \$ 2.55	NUT, chrome HUBCAP MG EMBLEM, hubcap	1275 & 1500 Rostyle wheels	16 4 4
10	386-035	<b>\$</b> 19.95	LUG WRENCH	disc wheels	1
11 12 13 14	454-675 200-370* 200-380* 200-050*	\$198.95 \$5.60 \$5.60 \$1.05	WIRE WHEEL, painted SPOKE, long, plain SPOKE, short, plain NIPPLE, plain	13 x 4", 60 spoke Quantities are per whee	5 20 1 40 60
	454-685 200-390* 200-400* 200-052*	\$303.95 NA \$3.85 \$1.80	WIRE WHEEL, chromed SPOKE, long, chromed SPOKE, short, chromed NIPPLE, chromed	13 x 4", 60 spoke Quantities are per whee	5 20 1 40 60
15	385-800	<b>\$</b> 9.95	SPOKE WRENCH		1
16	200-290 200-280	\$36.95 \$36.95	KNOCK-OFF, R/H, eared KNOCK-OFF, L/H, eared	Sprite MkII Midget MkI (12 t.p.i.)	2
	674-670 674-680	\$39.95 \$39.95	KNOCK-OFF, R/H, eared KNOCK-OFF, L/H, eared	}from Sprite MkIII Midget MkII (8 t.p.i.)	2
17	200-320 200-310	\$36.95 \$36.95	KNOCK-OFF, R/H, octagonal KNOCK-OFF, L/H, octagonal	}12 t.p.i.	2
	310-315 310-305	\$35.95 \$35.95	KNOCK-OFF, R/H, octagonal KNOCK-OFF, L/H, octagonal	}"MG" crested 12 t.p.i.	2
	462-740 462-730	\$36.95 \$36.95	KNOCK-OFF, R/H, octagonal KNOCK-OFF, L/H, octagonal	}8 t.p.i.	2 2
18 19 20 21	386-030 386-000 386-020 386-110 385-950 386-135	\$ 9.55 \$ 28.95 \$ 29.95 \$ 37.95 \$ 19.95 NA	SPANNER, octagonal knock-offs HAMMER, copper/copper faces HAMMER, solid lead alloy head HAMMER, copper/rawhide faces, STRAP SET, spare tire CLAMP, spare wheel	Bugeye std. steel wheels 1961	
22 23	386-145 386-155	NA NA	CLAMP, spare wheel CLAMP, spare wheel	Rostyle wheels 1970-'8 wire wheels 1961-'80	80 1

## **Brake Hydraulics**

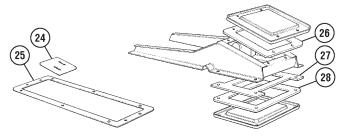


No.		Price (each)	Description	Application	Qty. Req.
	1101	(cuon)			Hodi

#### Brake Hydraulics - 948 & 1098

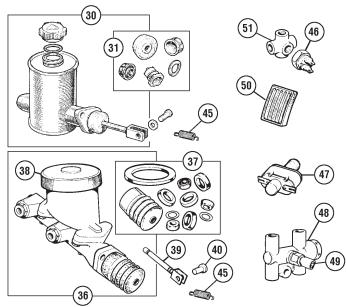
1			MASTER CYLINDER, 7/8" bore 70 MASTER CYLINDER, 3/4" bore (180-670 may be used)	948 drum brakes 1098 front disc brakes	1
2	180-970* 180-565*		REPAIR KIT, clutch & brake, 7 REPAIR KIT, clutch & brake, 3	/4" 1098	1
			ay include a replacement type bra cup for the original check valve.	ke cylinder check	
3	180-210	\$5.95	CAP plastic replacement	<b>)</b>	1

	valve, o	r the rubbe	er cup for the original check valve.		
3 4 5	180-210 180-450 323-500	\$5.95 \$3.45 \$1.00	CAP, plastic replacement WASHER, cap SCREW, front & top covers	948 & 1098	1 1 9/7
6	323-300	NA	COVER	1940 & 1090	3/1 1
7	180-270	\$ 2.95	GASKET	J	1
8	180-030	\$3.10	SPRING	948	2
	181-710	\$4.00	SPRING	1098	2
10	180-020	<b>\$</b> 1.95	GASKET	<u>)</u>	1
11	180-010	NA	PLATE	İ	1
12	180-305	\$8.65	PUSH ROD	948 & 1098	2
13	180-315	<b>\$</b> 10.95	FORK	340 Q 1030	2
14	180-325	<b>\$</b> 4.60	CLEVIS PIN	1	2
15	180-335	<b>\$</b> 4.75	SPRING, pedal return	J	2
20	141-700	<b>\$</b> 9.95	SWITCH, brake light, screw conn.	Bugeye	1
	542-110	\$9.95	SWITCH, brake light, spade conn.	948, 1098	1
21	180-230	NA	UNION, 4-way plus switch		1
	180-090	\$20.95	UNION, 3-way, rear		1
	322-247	\$0.30	BOLT, union to frame		1
	324-020	\$0.20	LOCKWASHER for bolt		1
22	280-930	\$5.05	PEDAL PAD, brake & clutch		2



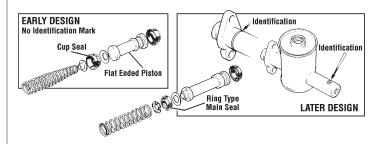
#### Pedal Box Seals

24 25	280-085 280-125	\$1.95 \$2.50	EXCLUDER, fume & dust SEAL, pedal box to firewall	}948 & 1098	1 1
	280-125	\$2.50	SEAL, pass. side blanking plate	all	1
26	280-127	\$2.25	SEAL, top cover	)	1
27	280-126	\$2.35	SEAL, pedal box to firewall	1275 & 1500	1
28	280-128	\$2.25	SEAL, bottom blanking plate	J	1

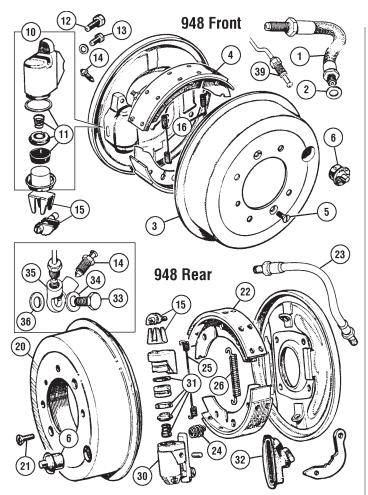


No.	Part No.	Price (each)	Description	Application	Qty. Req.
Bra	ke Hyd	lraulics	- 1275 & 1500		
30 31	180-585 180-875 180-905	\$108.95 \$5.90 \$10.90	MASTER CYLINDER REPAIR KIT, cyls. not marked* REPAIR KIT, marked cyls.* *see illustration below	some 1967 cars single line system	1 1
36 37 38 39 40	180-345 180-205 180-215 181-695 325-135	\$252.95 \$18.95 \$17.95 NA \$1.30	MASTER CYLINDER REPAIR KIT CAP PUSH ROD CLEVIS PIN	1275 & 1500 dual line system	1 1 1 1
45 46 47 48 49	329-350 542-110 181-980 141-710 141-720 181-955 542-115 181-995 280-930	\$1.95 \$9.95 \$23.95 \$543.95 NA \$37.95 NA \$6.60 \$5.05	SPRING, pedal return SWITCH, brake light, spade conn. SWITCH, brake light SWITCH ASS'Y., brass (replacement) SWITCH ASS'Y., cast iron SWITCH for original brass ass'y. SWITCH for cast iron ass'y. REPAIR KIT PEDAL PAD, brake & clutch	1275 & 1500 1275 (1967) 1275 from 1968, 1500 1275 & 1500 thru 197 1500 from 1976-on	
51	180-230 180-090	NA \$ 20.95	UNION, 4-way plus switch UNION, 3-way, rear	1275 single line syste	m 1

Note: 1967 single line systems used either one of two master cylinders. The earlier has no identifying marking. The later has either of the markings shown below. The master cylinder assemblies are interchangeable, but the internal parts are not.







No.	Part No.	Price (each)	Description	Application	Qty. Req.
-----	-------------	-----------------	-------------	-------------	--------------

#### 948 Front & Rear Brakes

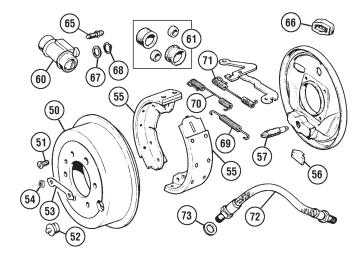
Rear brakes to G-AN1-13554 and H-AN6-20544 (approx.).

1	180-355	<b>\$</b> 19.95	HOSE, front		2	
	180-356	<b>\$</b> 15.95	HOSE, front, aftermarket 2			
2	324-730	<b>\$</b> 0.40		WASHER, copper 2		
3	181-885	<b>\$</b> 32.95	BRAKE DRUM, front		2	
4	182-120	<b>\$</b> 20.95	BRAKE SHOE SET, front relined		1	
5	323-250	<b>\$</b> 0.40	SCREW, front drum to hub		4	
6	181-975	<b>\$</b> 1.95	PLUG, front & rear drums		4	
10	180-640	<b>\$</b> 37.95	WHEEL CYLINDER, R/H front		2	
	180-641	\$20.95	WHEEL CYLINDER, R/H front, after	market (no repr. kit available)	2	
	180-650	<b>\$</b> 37.95	WHEEL CYLINDER, L/H front		2	
	180-656	<b>\$</b> 20.95	WHEEL CYLINDER, L/H front, after	market (no repr. kit available)	2	
11	180-458	<b>\$</b> 35.95	REBUILD KIT, does 4 cylinders (o	riginal cylinders only)	1	
	180-180	<b>\$</b> 1.00	SPRING		4	
	180-170	<b>\$</b> 3.25	EXPANDER		4	
	180-940	<b>\$</b> 6.95	CUP & RING		4	
12	322-170	<b>\$</b> 0.35	BOLT, large		4	
13	322-400	<b>\$</b> 2.25	BOLT, small		4	
14	180-100	<b>\$</b> 3.60	BLEEDER, front & rear		4	
15	180-105	NA	ADJUSTER & MASK		6	
16	182-680	<b>\$</b> 4.20	SPRING, shoe return, front		4	
20	181-885	<b>\$</b> 32.95	BRAKE DRUM, rear	1	2	
21	323-255	\$0.75	SCREW, rear drum to hub		4	
22	182-140	\$20.95	BRAKE SHOE SET, rear, relined		1	
23	180-895	\$21.95	HOSE, rear		1	
	180-896	<b>\$</b> 13.95	HOSE, rear, aftermarket	Sprite to HAN6-20544	1	
24	181-340	<b>\$</b> 2.95	SPRING, shoe steadying	Midget to GAN1-13554	4	
25	182-655	<b>\$</b> 3.95	SPRING, cylinder end	I wildget to daily 10004	2	
26	182-660	\$8.95	SPRING, abutment end		2	
30	181-285	<b>\$</b> 61.95	WHEEL CYLINDER, rear, w/lever		2	
31	180-470	\$36.95	REPAIR KIT, does 2 cylinders		1	

## moss

## **Drum Brakes**

No.	Part No.	Price (each)	Description	Application	Qty Req
33 34 35 36 39	180-130 324-720 180-460 324-730 181-125	\$8.00 \$0.90 \$38.95 \$0.40 NA	BANJO BOLT WASHER, large copper BANJO FITTING WASHER, small copper PIPE, between ft. wheel cylinders	Sprite to HAN6-20544 Midget to GAN1-1355	



#### Late 948 thru 1500 Rear Brakes

50 51 52 53 54 55 56 57	181-885 323-255 181-975 181-915 310-075 182-175 181-895 181-905	\$ 32.95 \$ 0.75 \$ 1.95 \$ 0.95 \$ 0.40 \$ 17.95 \$ 5.40 \$ 6.75	BRAKE DRUM, rear SCREW, drum to hub PLUG TAB WASHER NUT BRAKE SHOE SET ADJUSTER TAPPET ADJUSTER WEDGE	}wire wheels	2 4 2 4 8 1 4 2
60	180-445	<b>\$</b> 163.95	WHEEL CYLINDER, 7/8"	Sprite (c)20545 to 24731	2
61	180-446 180-480	\$38.95 \$8.45		Midget (c)13555 to 16183	2 2 2
	180-385	<b>\$</b> 24.95	WHEEL CYLINDER, 3/4"	ì	2
	180-386	\$15.95	WHEEL CYLINDER, 3/4", after		0
	180-405	\$7.30	REPAIR KIT (not for aftermark	Ket cyls.)	2
	180-395 180-396	\$ 24.95 \$ 15.95	WHEEL CYLINDER, rear WHEEL CYLINDER, rear, after	market* 1500	2
	071-526	\$ 13.93 \$ 4.80	REPAIR KIT (not for aftermark		2
	071-320	<b>94.00</b>	TILL ATT KIT (HOLTOF ATTENHALL	NGL GYIS.)	
65	323-145	<b>\$</b> 1.95	BLEED NIPPLE (incl. with whe	eel cylinders)	2
66	181-760	\$4.95	BOOT	all	2
67	180-575	NA	WASHER, cylinder retaining	original fitment	2 2 2 2
68	326-945	<b>\$</b> 1.20	CIRCLIP	Jonginal millent	2
	326-720	.00	"C" CLIP, cylinder retaining	replaces #67 & 68	
69	182-665	\$2.95	SPRING, abutment end		2
70	182-670	<b>\$</b> 4.95	SPRING, R/H, cylinder end		
71	182-675	<b>\$</b> 4.95	SPRING, L/H, cylinder end		1
72	180-895	\$21.95	HOSE, rear brake		1
	180-896	\$13.95	HOSE, rear brake, aftermarket		1
73	324-730	<b>\$</b> 0.40	WASHER, copper		1

<sup>\*</sup> No rebuild kits are available for these aftermarket wheel cylinders.

**Brake Adjuster Wrench** 

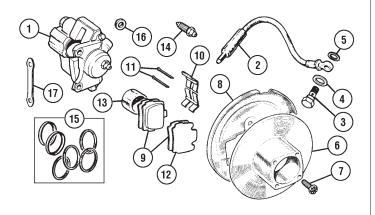
Forged from high strength steel, this wrench has 1/4" and 5/16" square holes for easy brake adjustment. 386-160 \$12.95

\$15.95

180-950

BOOT (not incl. with cylinder)

## **Disc Brakes / Handbrake**



No.	Part No.	Price (each)	Description	Application	Qty. Req.
Fro	nt Disc	Brakes	•		
1	182-700	NA	CALIPER ASS'Y., rebuilt, R/H		1
	182-710	NA	CALIPER ASS'Y., rebuilt, L/H		1
2	180-375	<b>\$</b> 19.95	HOSE, front disc brake		2
	180-376	<b>\$</b> 17.95	HOSE, front disc brake, aftermarket		2 2 2 2 2
3	180-430	<b>\$</b> 5.95	BANJO BOLT		2
4	324-720	\$0.90	WASHER, copper, large		2
5	324-730	\$0.40	WASHER, copper, small		
6	182-155	\$29.95	BRAKE ROTOR, disc wheels		2
	182-145	\$28.95	BRAKE ROTOR, wire wheels		2
	586-600	<b>\$</b> 198.95	BRAKE ROTOR PAIR, cross-drilled/s	slotted disc wheels	1
7	322-435	<b>\$</b> 2.85	BOLT, brake rotor		8
8	182-265	<b>\$</b> 13.95	DUST COVER, R/H		1
	182-275	<b>\$</b> 13.95	DUST COVER, L/H		1
9	585-605	\$64.95	PAD SET, "Hawk"	) see color section at	: 1
	585-625	\$64.95	PAD SET, "Green Stuff"	front of this catalog	1 1
	071-537	\$40.95	PAD SET, semi-metallic	J for details	1
	071-536	\$21.95	PAD SET, stock type		1
10	181-965	\$2.95	RETAINER		2
11	325-430	\$0.80	COTTER PIN		4
12	181-935	<b>\$</b> 1.95	SHIM, anti-squeal		4
13	181-925	<b>\$</b> 18.95	CALIPER PISTON		4
14	180-100	\$3.60	BLEEDER SCREW		2
15	071-514	\$9.95	REPAIR KIT, for one caliper		2
16	180-285*	<b>\$</b> 1.50	SEAL, fluid channel, between calipe	r halves	2

\*This seal is not included in the repair kit, as caliper halves should never be separated. If, for some reason, you have ignored warnings not to do this, this seal is available.

\$0.95 TAB WASHER



181-670

#### **Cross-Drilled Brake Rotors**

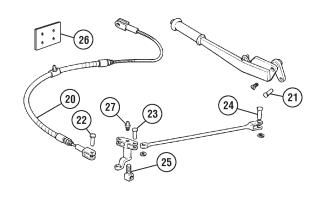
Stop! Cross drilled rotors cool better for reduced brake fade and scrub off water faster in the wet. Special rotational hole pattern. For disc wheel cars. Sold as pairs only.

586-600 \$198.95



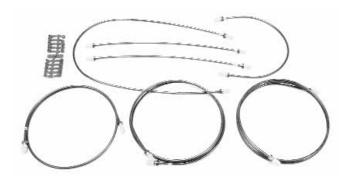
Sometimes disc brakes just won't shut up. These foil lined self-adhesive strips stick onto the back of the brake pads to dampen the vibrations which cause brake squeal. Set of four. (Product may vary from photo.) 583-805 \$5.45





No.	Part No.	Price (each)	Description		Qty. Req.
На	ndbrak	e			
20 21 22 23	331-660 325-140 325-135 325-455	\$17.95 \$0.90 \$1.30 \$0.95	HANDBRAKE CABLE CLEVIS PIN, cable to handle CLEVIS PIN, cable to lever CLEVIS PIN, cross-rods to lever	}948 thru 1500 (c)182000	1 0 1 1 2
24	325-135	<b>\$</b> 1.30	CLEVIS PIN, outer ends of rods	Sprite to (c)20792 Midget to (c)13554	2
	325-130	\$0.60	CLEVIS PIN, outer ends of rods	Sprite from (c)20793 Midget (c)13555 to 182000	2
25	182-720	\$5.95	TRUNNION	948 thru 1500 (c)182000	1
26 27	331-670 331-680 325-135 325-255 182-345 328-500	\$19.95 \$23.95 \$1.30 \$1.50 \$1.75 \$0.95	HANDBRAKE CABLE ASSEMBLY disc wheels HANDBRAKE CABLE ASSEMBLY wire wheels CLEVIS PIN, cable to handle CLEVIS PIN, cable to wheel STRAP, handbrake cable to axle GREASE NIPPLE	1500 from (c)182001 on	1 1 1 2 1 1





#### **Brake Pipe Sets**

Moss brake pipe sets are made in England of high-strength corrosion resistant copper-nickel alloy tubing. Pipes are supplied coiled, but are much easier to bend smoothly and correctly than steel. All pipes come with end fittings and flares, and are individually coded to the instruction sheet so there is no doubt as to where they fit on your car. Note: these pipes have modern universal standard flares which are totally compatible with the original fittings.

184-008	\$114.95	BRAKE PIPE SET	Bugeye	1
184-018	\$111.95	BRAKE PIPE SET	Sprite MkII, Midget MkI (drum brakes)	1
184-028	<b>\$</b> 111.95	BRAKE PIPE SET	1963-'67 (disc brakes)	1
184-038	\$114.95	BRAKE PIPE SET	1968-1974	1
184-048	<b>\$</b> 114.95	BRAKE PIPE SET	Midget 1500	1



Choose the brake fluid your car needs. Genuine Lockheed Brake Fluid is compatable with all British brake systems. Silicone fluid won't harm paint, and doesn't absorb moisture, as do conventional fluids. (If changing from one type to the other, flush your brake system thoroughly with the "new" type of brake fluid.)

Lockheed Brake Fluid 500 ml. 220-400 \$5.10

Silicone Brake Fluid 1 gt. 220-410 \$ 26.95

Castrol Brake Fluid, 12 oz. \$5.50 220-455





#### **Brake Pipe Bending Tools**

Smooth bends on small diameter tubing such as brake lines are easily made with either of these tools. The small tool bends tubing up to 1/4" diameter. The large tool for repeated heavy use-bends tubing up to 3/8" diameter to a minimum radius of 3/4".

Large 385-895 \$89.95 Small 385-885 \$34.65



#### **Brake Lube Sachet**

This grease is specially formulated for

aiding the assembly of natural and artificial rubber brake components. Recommended for use with master cylinder, wheel cylinder and slave cylinder seals. This is the only safe product to use for this purpose, especially if your rebuilt cylinder will not be installed and used immediately after assembly.

220-440



#### **Braided Stainless Steel/Teflon Brake Hose Sets**

These competition-inspired brake hose sets meet all DOT safety standards and are street legal in all 50 states. Each set includes all brake hoses used on your car, with any required retaining nuts and/or copper sealing washers.

182-198 Sprite-Midget (with front drum brakes) \$96.95 182-248 Sprite-Midget (with front disc brakes) \$96.95



#### Mityvac

"A useful little sucker." Bleeding hydraulic systems has always been problematic. Wouldn't it be nice if you could use a vacuum to draw fluid through the system, or perhaps generate just a wee bit of air pressure at the master cylinder to force fluid through empty lines? Mityvac is the answer. This clever

hand vacuum/pressure pump comes with in depth instructions for not only brake bleeding but also a wealth of other ideas of how Mityvac Kit can help you do the job, quickly.

386-215 \$39.95





#### Vizibleed Hydraulic Bleeder

This clever tool makes brake and clutch bleeding

a one person job. Place the hose over a bleeder screw, put the special check valve in an empty container, open the bleed screw and start pumping the pedal. When clean, air bubble free fluid can be seen in the hose, you're done!

386-885 \$17.95

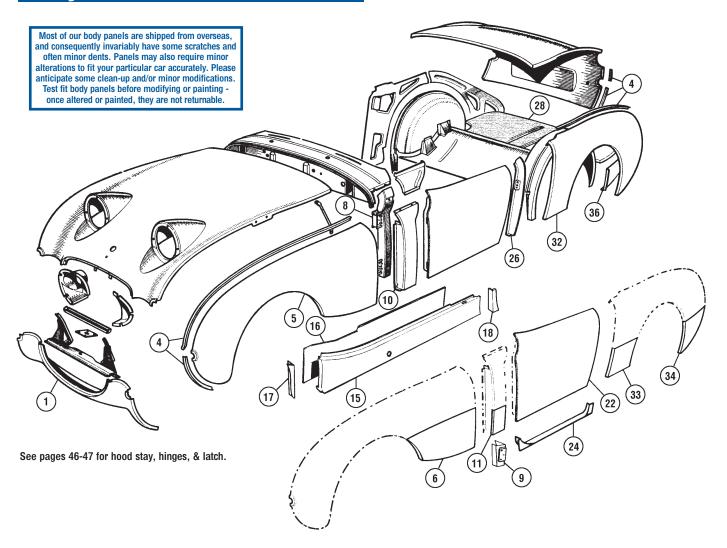


Clamp off your flexible brake hoses before removing cylinders so fluid won't leak out, or air leak in. This handy tool saves time and makes the job a lot neater.

386-855 \$16.50



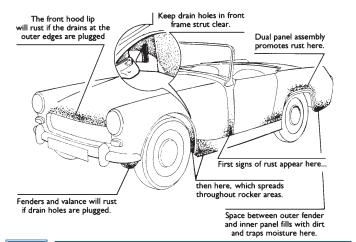
## **Body Panels**



No.	Part No.	Price (each)	Description Application	Qty. Req.				
Bugeye Body Panels								
1	452-110	\$377.95	VALANCE, lower front	1				
4	457-990	<b>\$</b> 18.95	FENDER BEADING 66" length	A/R				
5	455-680	\$519.95	FRONT FENDER, L/H	1				
	455-670	<b>\$</b> 519.95	FRONT FENDER, R/H	1				
6	452-120	\$32.95	REPAIR PANEL, L/H	1				
	452-125	\$32.95	REPAIR PANEL, R/H	1				
8	452-130	\$69.95	"A" POST, inner, L/H	1				
	452-135	\$69.95	"A" POST, inner, R/H	1				
9	455-065	\$22.95	HINGE MOUNT, lower, L/H	1				
	455-055	\$22.95	HINGE MOUNT, lower, R/H	1				
10	452-645	<b>\$</b> 37.95	"A" POST, outer skin, L/H "A" POST outer skin, B/H "A" POST outer skin, B/H	1				
	452-655	\$37.95	"A" POST, outer skin, R/H	1				
11	455-280	<b>\$</b> 6.95	REPAIR PIECE, lower 7 1/2"	2				
15	455-495	\$68.95	OUTER SILL, L/H	1				
	455-490	\$68.95	OUTER SILL, R/H	1				
16	455-445	\$32.95	INNER SILL, L/H	1				
	455-440	\$32.95	INNER SILL, R/H	1				
17	452-150	<b>\$</b> 16.95	END CAP, front, L/H	1				
	452-155	<b>\$</b> 16.95	END CAP, front, R/H	1				
18	452-160	<b>\$</b> 16.95	END CAP, rear, L/H	1				
	452-165	<b>\$</b> 16.95	END CAP, rear, R/H	1				
22	452-170	<b>\$</b> 177.95	DOOR SKIN, L/H	1				
	452-175	<b>\$</b> 177.95	DOOR SKIN, R/H	1				
24	452-180	\$33.95	REPAIR PIECE, inner door bottom, L/H	1				
	452-185	\$33.95	REPAIR PIECE, inner door bottom, R/H	1				
26	455-650	\$34.95	"B" POST FACE, L/H	1				
	455-640	\$34.95	"B" POST FACE, R/H	1				
28	452-190	<b>\$</b> 183.95	TRUNK FLOOR	1				

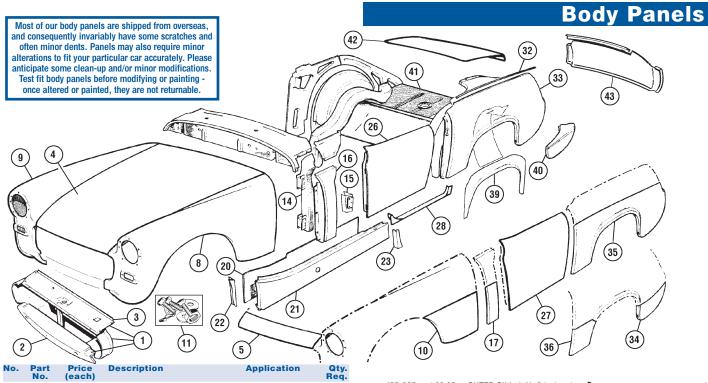
No.	Part No.	Price (each)	Description	Application	Qty. Req.
32	455-700	<b>\$</b> 549.95	REAR FENDER, L/H		1
	455-690	<b>\$</b> 549.95	REAR FENDER, R/H		1
33	452-200	\$23.95	REPAIR PANEL, front, L/H		1
	452-205	\$23.95	REPAIR PANEL, front, R/H		1
34	452-210	<b>\$</b> 151.95	REPAIR PANEL, rear, L/H		1
	452-215	<b>\$</b> 151.95	REPAIR PANEL, rear, R/H		1
36	452-220	\$32.95	CLOSING PANEL, trunk to fende	r, L/H	1
	452-225	\$32.95	CLOSING PANEL, trunk to fender	r, R/H	1

#### **Common Areas of Corrosion**





MOSS MOTORS, LTD. 1-800-667-7872



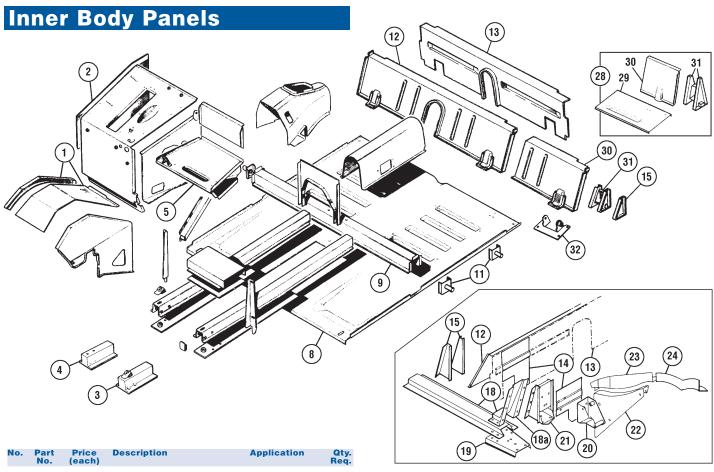
<b>Body</b>	Panels (	(except	<b>Bugeye</b>	Sprite)
-------------	----------	---------	---------------	---------

	_	_			
1 2 3	455-145 455-155 455-190 452-430 455-165 455-345	\$348.95 \$383.95 \$189.95 \$192.95 \$83.95 \$105.95	FRONT PANEL ASSEMBLY FRONT PANEL ASSEMBLY VALANCE PANEL, front VALANCE PANEL, front HOOD LATCH PANEL HOOD LATCH PANEL	except 1500 1500 except 1500 1500 except 1500 1500	1 1 1 1 1
4	455-290 455-790	\$809.95 \$736.95	HOOD (Has provision for all hood stay configurations)	Midget to (c)183739 all Sprite Midget from (c)183740	1
5	455-200 452-240	NA \$32.95	REPAIR PANEL, hood "skin" REPAIR PANEL, inner hood	}all	1
8	455-710 455-715	\$741.95 \$741.95	FRONT FENDER, L/H FRONT FENDER, R/H	AH MkII thru 1969 MG MkI thru 1969	1
	455-720 455-725	\$ 648.95 \$ 648.95	FRONT FENDER, L/H FRONT FENDER, R/H	}1275 from '70-'74	1
	455-730 455-735	\$685.95 \$685.95	FRONT FENDER, L/H FRONT FENDER, R/H	<b>}</b> 1500	1
10	455-265 455-260	\$35.95 \$35.95	REPAIR PANEL, L/H REPAIR PANEL, R/H	}except 1500	1
	455-275 455-270	\$34.95 \$34.95	REPAIR PANEL, L/H REPAIR PANEL, R/H	<b>}</b> 1500	1
11	322-995	<b>\$</b> 7.30	HARDWARE KIT, ft. fender mountin	ng	2
14	452-130 452-135	\$ 69.95 \$ 69.95	"A" POST ASSEMBLY, L/H "A" POST ASSEMBLY, R/H	}thru 1968	1
	455-185 455-195	\$50.95 \$50.95	"A" POST ASSEMBLY, L/H "A" POST ASSEMBLY, R/H	}from 1969 on	1
15	455-065 455-055	\$ 22.95 \$ 22.95	TAPPING PLATE ASS'Y., lower, L TAPPING PLATE ASS'Y., lower, R		1
16	452-645 452-655	\$37.95 \$37.95	OUTER SKIN, "A" post, L/H OUTER SKIN, "A" post, R/H	}side curtain cars	1
	455-665 455-675	\$39.95 \$39.95	OUTER SKIN, "A" post, L/H OUTER SKIN, "A" post, R/H	}wind-up window cars	1
17 20	455-280 455-445 455-440	\$6.95 \$32.95 \$32.95	REPAIR PANEL, lower 7 1/2" INNER SILL, L/H INNER SILL, R/H		2 1 1
21	455-495 455-490	\$ 68.95 \$ 68.95	OUTER SILL, L/H, 1 jack point OUTER SILL, R/H, 1 jack point	}except 1500	1

<b>LOCAL &amp; OVERSEAS:</b>	805-681-3400
FAX: 805-692-2525	www.mossmotors.com



	455-025 455-015	\$ 69.95 \$ 69.95	OUTER SILL, L/H, 2 jack points OUTER SILL, R/H, 2 jack points	S <sub>S</sub> }1500	1
22	452-150 452-155 452-160 452-165	\$16.95 \$16.95 \$16.95 \$16.95	END CAP, front, L/H END CAP, front, R/H END CAP, rear, L/H END CAP, rear, R/H		1 1 1
26	452-260 452-270	\$370.95 NA	DOOR ASSEMBLY, L/H DOOR ASSEMBLY, R/H	}wind-up window cars	1
27	452-170 452-175	\$177.95 \$177.95	DOOR SKIN, L/H DOOR SKIN, R/H	}side curtain cars	1
	452-250 455-035	\$ 80.95 \$ 80.95	DOOR SKIN, L/H DOOR SKIN, R/H	}wind-up window cars	1
28	452-180 452-185	\$33.95 \$33.95	REPAIR PIECE, inner door bo REPAIR PIECE, inner door bo		1
32	457-990	<b>\$</b> 18.95	FENDER BEADING, 66" length		A/R
33	455-915 455-925	\$579.95 \$579.95	REAR FENDER, L/H REAR FENDER, R/H	Sprite MkII & Midget MkI	1
	455-945 455-955	\$525.95 NA	REAR FENDER, L/H REAR FENDER, R/H	Sprite MkIII & Midget MkII	1
	455-795 455-750	\$399.95 \$399.95	REAR FENDER, L/H REAR FENDER, R/H	1275 square arch to January 1972	1
	455-765 455-760	\$403.95 \$403.95	REAR FENDER, L/H REAR FENDER, R/H	}1275 round arch GAN5-105501 to 123730	1
	455-775 455-770	NA NA	REAR FENDER, L/H REAR FENDER, R/H	}1275 square arch GAN5-123730 to 153290	4
	455-785 455-780	\$395.95 \$395.95	REAR FENDER, L/H REAR FENDER, R/H	<b>}</b> 1500	1
34	455-705 455-695	\$ 46.95 \$ 46.95	REPAIR PANEL, rear of L/H f REPAIR PANEL, rear of R/H i		1
35	455-115 455-105	\$ 203.95 \$ 203.95	REPAIR PANEL, L/H rear who	eel arch ${} $ (square arch only)	1 1
36	455-135 455-125	\$21.95 \$21.95	REPAIR PANEL, L/H REPAIR PANEL, R/H		1
39	455-095 455-085	\$ 60.95 \$ 60.95	REPAIR PANEL, L/H inner wheel arch REPAIR PANEL, R/H inner wheel arch (square arch only		1
40 41 42 43	455-805 455-815 452-195 455-895 455-995 456-505 455-395	\$36.95 \$36.95 \$250.95 \$342.95 \$146.95 \$137.95 NA	CLOSING PANEL, trunk to fend CLOSING PANEL, trunk to fend TRUNK FLOOR TRUNK LID REAR APRON PANEL REAR APRON PANEL REAR APRON PANEL		1 1 1 1 1 1



140.	No.	(each)	Description	I	Req.
Int	ernal B	ody Pa	anels		
1	455-225 455-235	\$50.95 \$50.95	WHEEL ARCH, front, R/H (as illus.) WHEEL ARCH, front, L/H (as illus.)	Bugeye	1
	400-200	<b>\$</b> 50.55	WITCH ANOTH, HOTH, L/TT (as illus.)	J	
	455-245 455-255	\$69.95 NA	WHEEL ARCH, front, R/H (as illus.) WHEEL ARCH, front, L/H (as illus.)		1
	400 200	1471	WILLE ARIOH, HORE, EAT (us mus.)	,	
2	455-210 455-215	\$33.95 \$33.95	PANEL, outer side of footwell, R/H PANEL, outer side of footwell, L/H		1
	400-210	<b>\$</b> 33.93	PANEL, OUTER SIDE OF TOOLWEIF, L/H		
3	455-505	\$ 47.95	FRAME SECTION, front, R/H	Bugeye	1
	455-515	<b>\$</b> 47.95	FRAME SECTION, front, L/H	J	1
4	455-525	\$61.95	FRAME SECTION, complete, R/H	all except Bugeye	1
	455-535	<b>\$</b> 61.95	FRAME SECTION, complete, L/H	J	1
5	455-236	<b>\$</b> 49.95	SHELF, battery & heater	1966-'70	1
	455-237	<b>\$</b> 49.95	SHELF, battery & heater	1971-'80	1
8	455-625	<b>\$</b> 167.95	FLOOR PAN, R/H	Sprite MkI - MkII	1
	455-635	<b>\$</b> 167.95	FLOOR PAN, L/H	∫Midget MkI	1
	455-410	<b>\$</b> 146.95	FLOOR PAN, R/H	Sprite Mk III on	1
	455-415	<b>\$</b> 146.95	FLOOR PAN, L/H	<b>∫</b> Midget MkII on	1
9	455-005	<b>\$</b> 41.95	OUTER CROSS MEMBER SECTION	, with jacking point,	
			(approx. 2/5 of total crossmember	length)	2
11	455-555	NA	JACKING POINT, rear L/H	1500 from (a)157670	2
	455-845	\$20.95	JACKING POINT, rear R/H	}1500 from (c)157672	2
12	455-590	<b>\$</b> 124.95	BULKHEAD, rear cockpit Spr	rite MkI & Midget MkI, II	1
	455-645	<b>\$</b> 65.95	BULKHEAD, rear cockpit Spr	ite MkII, Midget MkIII on	1
13	455-565	<b>\$</b> 79.95	SHUT PANEL		1
14	455-530	<b>\$</b> 51.95	REPAIR PIECE, shut panel end		2
15	455-660	<b>\$</b> 24.95	REINFORCEMENT PAIR, between #	12 & 13.	A/R
18	455-520†	<b>\$</b> 69.95	REINFORCEMENT SET, bulkhead/floo	or <b>)</b>	2
18a	455-975	\$59.95	BRACE	Sprite MkI, II	2
19	455-580	\$56.95	BASE PLATE, spring mount	Midget I	2
20	455-540	\$55.95	BRACKET, radius arm, R/H	1/4 elliptic springs	1
	455-550	\$55.95	BRACKET, radius arm, L/H	J	1
21	455-500†	<b>\$</b> 99.95	SPRING HANGER BOX	Bugeye	2
	455-510	\$96.95	SPRING HANGER BOX	Sprite MkII, Midget MkI	1 2

No.	Part No.	Price (each)	Description	Application	Qty. Req.
22	455-560	\$30.95	DAMPER MOUNTING BRACKET, R/I		1
	455-566 455-570	\$32.95 \$32.95	DAMPER MOUNTING BRACKET, L/F DAMPER MOUNTING BRACKET, L/F	- 0	1
	455-576	\$ 32.95 \$ 32.95	DAMPER MOUNTING BRACKET, R/F		1
23	455-600	NA	REPAIR PANEL, wheel well, R/H	i 🕽 iviidget ivikii oli	1
20	455-610	NA	REPAIR PANEL, wheel well, L/H		1
24	455-620	NA	REPAIR PANEL, wheel well, R/H		1
	455-630	NA	REPAIR PANEL, wheel well, L/H		1
28	455-575	NA	REPAIR ASS'Y., spring hanger, R/H	Sprite MkII on	1
	455-585	NA	REPAIR ASS'Y., spring hanger, L/H (welded ass'y. of illus. #29, 30 & 31)	Midget MkII on, 1/2 elliptic springs	1
29	455-465	NA	REPAIR PANEL, rear floor, L/H	7 Sprite MkI - MkII	1
	455-475	<b>\$</b> 15.75	REPAIR PANEL, rear floor, R/H	Midget MkI	1
	455-425	\$20.95	REPAIR PANEL, rear floor, L/H	<u>1</u>	1
	455-420	\$20.95	REPAIR PANEL, rear floor, R/H	Sprite MkIII - on	1
30	455-435	<b>\$</b> 27.95	BULKHEAD REPAIR PANEL, L/H	Midget MkII - on	1
	455-205	\$27.95	BULKHEAD REPAIR PANEL, R/H	1/2 elliptic springs	1
31	455-605	\$60.95	SPRING HANGER BOX	1,2 omptio opinigo	2
32	455-615	\$26.95	SPRING MOUNTING PLATE	J	2
			signed to be bolted together as sets p nent easier. However, they are not me		
	making pi	opur angim	ionic odolon. However, they dre not me	unt to 50 501t00	

without being welded.

#### Finnigan's Waxoyl

Your best defense against rust is Waxoyl, a thick waxy fluid saturated with a powerful rust inhibitor developed for the damp English climate. Starter kit includes a 2.5 liter can of Waxoyl, pump, and sprayer.

Starter Kit 225-360 \$76.95 2.5 liter refill 225-365 **\$40.95** 5 liter refill 225-370 \$57.95





MOSS MOTORS, LTD. 1-800-667-7872

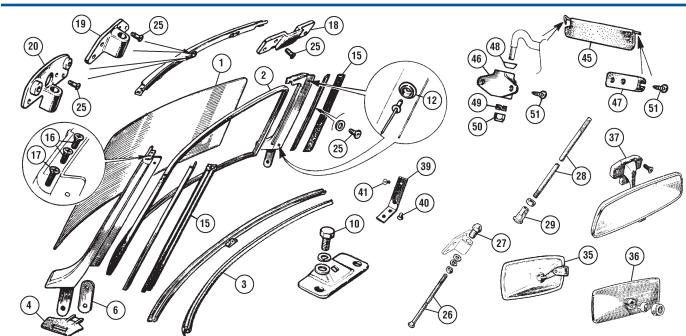
## Windshields

### 

Early Bugeye windshield frames to (c)5476 had 9 Lift-the Dot studs across the top rail. Later frames had two, one at each corner. The threaded shanks on the later studs were shorter than on the early ones, and care must be used with replacement studs lest they crack the glass. Test fit before installing the glass, and shorten them if need be. Early windshield glass measured 295mm high by 1205mm wide, while the later one measures 287mm high by 1180mm wide.

#### Sprite MkI & MkII, Midget MkI

1	459-905	\$229.95	WINDSHIELD GLASS	Bugeye to (c)5476	1
	459-900	<b>\$</b> 184.95	WINDSHIELD GLASS	Sprite from (c)5477 Midget MkI	1
2 3 4 5	282-005 282-000 680-875 226-600	\$8.95 NA \$16.95 \$1.35	GLAZING RUBBER PACKING RUBBER SEAL, windshield to body STUD	Bugeye to (c)5476	1 1 1 9
6 7 8 9	226-600 311-030 281-990 282-445 680-870 453-935 453-940	\$1.35 \$0.40 \$57.95 \$10.95 \$14.95 \$73.95 \$73.95	STUD NUT GLAZING RUBBER FILLER STRIP, glazing rubber SEAL, windshield to body PILLAR, R/H PILLAR, L/H	Sprite from (c)5477 Midget MKI	2 1 1 1 1
11 12 13 14 15 16 17	314-270 323-125 323-135 324-155 365-730 310-140 680-880 165-280	\$ 0.55 \$ 2.55 \$ 1.95 \$ 0.35 \$ 0.20 \$ 0.30 \$ 13.35 \$ 43.95	SCREW, pillar to frame SCREW, pillar to body, zinc plated SCREW, pillar to body, chromed WASHER, flat SPRING WASHER NUT PAD SET, pillar to body (pair) MIRROR, interior	(original type) (optional)	6 4 4 4 4 4 1 1



Qty. Req.

**Application** 

from Sprite MkIII, Midget MkII on					
1	459-910	<b>\$</b> 129.95	WINDSHIELD GLASS, laminated		1
2	281-995	\$30.95	GLAZING SEAL		1
3	282-025	<b>\$</b> 19.95	SEAL, windshield to body		1
4	282-055	\$7.95	SEAL, windshield pillar to body, LH		1
	282-045	\$7.95	SEAL, windshield pillar to body, RH		1
6		NA	SHIM, pillar leg to 'A' post		A/R
10	314-275	<b>\$</b> 1.85	BOLT, center rod bracket to body		2
12	226-720	\$0.55	STUD, top & tonneau attachment		4
15	282-210	\$5.70	SEAL, pillar to quarter light	1967-1977	2
	282-265	NA	SEAL, pillar to quarter light	1978-on	2
16	408-056	\$0.60	SCREW, top rail to pillar (inner positions)		4
17	408-057	<b>\$</b> 0.35	SCREW, top rail to pillar (outer position)		2
18	472-620	<b>\$</b> 13.95	BRACKET, top fastening, satin finish		2
19		NA	BRACKET, center rod, upper	1967-1969	1
20	472-415	NA	BRACKET, center rod and mirror, upper	1970-on	1
25	325-277	\$0.60	RIVET, brackets & seal retainer		34

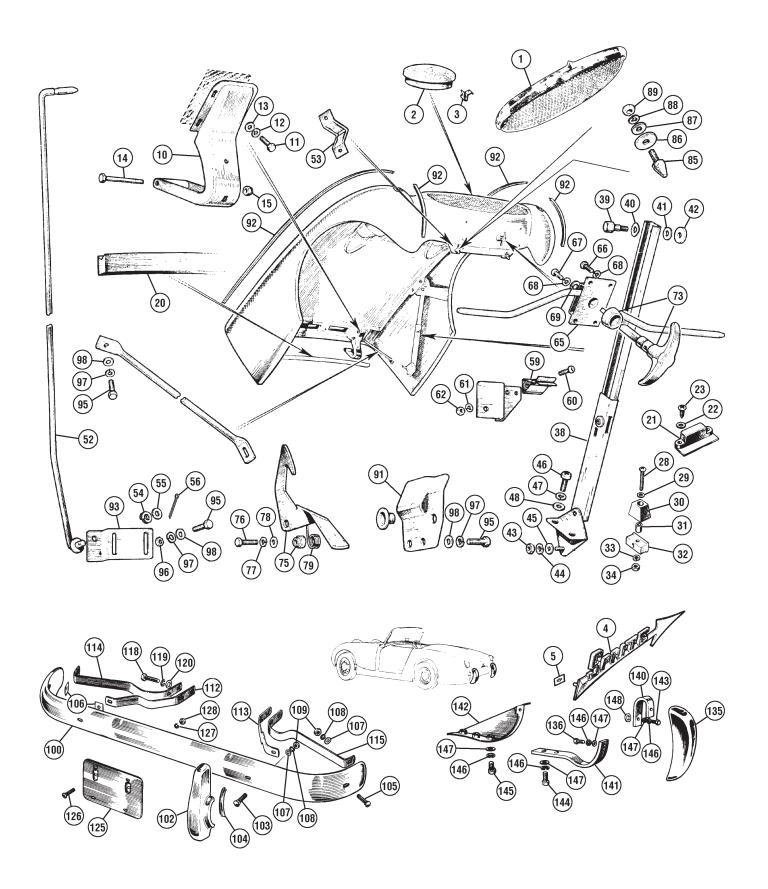
Description

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



26 27	472-435 472-635	\$5.75 \$3.10	CENTER ROD, chrome NUT, domed	}1967-1969	1
28 29	472-445 472-640	\$ 2.95 \$ 1.95	CENTER ROD, silver painted NIPPLE, lower	}1970-on	1
35	165-110	<b>\$</b> 24.95	INTERIOR MIRROR, metal	Midget to (c)63074 Sprite to (c)74461	1
36		NA	INTERIOR MIRROR, plastic	Midget (c) 63075 - 75885 Sprite (c)74462-on	1
37	165-115	\$55.95	INTERIOR MIRROR	Midget (c)75886-on	1
39	400-620	NA	BRACKET SET, frame corners		1
40		NA	SCREW, bottom rail to bracket		4
41	408-055	\$0.55	SCREW, pillar to bracket		4
	233-338	NA	SUN VISOR KIT	1500 type - fits all	1
45	233-340	\$24.95	SUN VISOR, RH		1
	233-350	\$24.95	SUN VISOR, LH		1
46	233-920	<b>\$</b> 12.95	PIVOT BRACKET, sun visor, or	n pillar	2
47	233-930	\$5.25	STAY BRACKET, sun visor, on	top rail	2
48	324-175	<b>\$</b> 0.55	WASHER, spherical		2
49	324-185	<b>\$</b> 0.55	WASHER, Thackery		2
50	310-830	\$0.60	NUT, nyloc		2
51	314-280	<b>\$</b> 0.25	SCREW, alternative to orig. rivet		8
				4	45

## **Body Fittings, Bugeye**



No.	. Part No.	Price (each)	Description	Application	Qty. Req.
Gri	ille & E	Badges			
1	459-770	<b>\$</b> 380.95	GRILLE		1
2	031-590	\$24.95	MEDALLION, hood		1
3	326-535	\$0.95	CLIP for medallion		3
4	031-585	\$20.95	BADGE, rear deck, gold color (as	- ,	1
5	031-580 326-665	\$7.65 \$0.30	BADGE, rear deck, chromed CLIP for badge	(alternative)	1 2
			CLIT 101 bauge		2
	od Fitt				
10 11	455-835 322-645	\$45.95 \$0.70	HINGE BOLT		2
12	324-020	\$ 0.70 \$ 0.20	LOCKWASHER		8
13	324-590	\$0.20	WASHER		8
14	320-225	<b>\$</b> 0.95	BOLT, hinge pin		2
15	311-005	\$1.05	NUT, standard	alternatives	2
	310-290	<b>\$</b> 0.65	NUT, nyloc	J	2
20 21	282-105 282-110	\$17.95 \$4.85	SEAL, hood rear BUFFER, hood		1 4
22	315-075	\$0.15	WASHER		8
23	372-950	<b>\$</b> 0.55	SCREW		8
28	314-005	\$1.05	SCREW		2
29	324-990	\$ 0.55	WASHER		2
30 31	282-125	<b>\$</b> 2.95 NA	BUFFER, wheel arch DISTANCE TUBE		2
32	282-215	\$11.10	SPACER		2
33	324-010	\$0.15	LOCKWASHER		2
34	311-610	\$0.90	NUT		2
38	406-980	\$48.95	STAY, hood		2
39 40	313-010 365-735	\$ 4.40 \$ 0.25	BOLT, stay to hood WASHER, anti-rattle		2
41	365-730	\$ 0.23 \$ 0.30	WASHER, anti-ratile		2
42	000 120	NA	WASHER		2
43	310-040	<b>\$</b> 0.15	NUT		2
44	324-010	\$0.15	LOCKWASHER		2
45	315-085	\$ 0.15	WASHER		2
46 47	322-495 324-020	\$ 0.45 \$ 0.20	SCREW LOCKWASHER		4
48	324-590	\$0.20	WASHER		4
52	406-990	<b>\$</b> 19.95	STAY, auxilliary		1
53	045 400	NA	CLIP		1
54 55	315-180 365-720	\$ 0.40 \$ 0.30	LOCKWASHER WASHER		1
56	325-330	\$ 0.30 \$ 0.25	COTTER PIN		1
59	471-130	\$5.90	CLIP		i
60	314-010	<b>\$</b> 0.35	SCREW		2
61	324-010	\$0.15	LOCKWASHER		2
62	310-040	\$0.15	NUT ACCIV		2
65 66	401-890 323-005	\$ 90.95 \$ 0.50	LOCK ROD ASS'Y. SCREW		4
67	020 000	NA	SCREW		1
68	324-010	<b>\$</b> 0.15	LOCKWASHER		5
69	315-085	\$0.15	WASHER		5
73 75	401-870	\$36.95	HANDLE & ESCUTCHEON SAFETY CATCH & BUSH		1 1
76	401-880 322-247	\$27.95 \$0.30	BOLT		1
77	324-020	\$0.20	LOCKWASHER		i
78	324-590	\$0.20	WASHER		1
79	329-880	<b>\$</b> 4.75	SPRING		1
85	282-120	\$8.50	PEG, locating		2
86 87	315-095	NA \$ 0.30	WASHER, rubber WASHER		2 2
88	365-730	\$ 0.30 \$ 0.20	LOCKWASHER		2
89	310-140	\$0.30	NUT		2
91	400-650	\$27.95	BRACKET, hood lock, R/H		1
00	400-660	\$27.95	BRACKET, hood lock, L/H	uniaht CCI III	1
92 93	457-990	\$18.95	FENDER BEADING (supplied in st	raignt 66" length)	A/R 1
93 95	400-665 322-645	\$8.35 \$0.70	BRACKET, prop rod BOLT		A/R
96	310-760	\$ 0.55	NUT		A/R
97	324-020	\$0.20	LOCKWASHER		A/R
98	324-590	<b>\$</b> 0.20	WASHER		A/R

## **Body Fittings, Bugeye**

**Application** 

Fro	nt Bur	nper			
100 102	400-170 454-010	\$389.95 \$39.95	BUMPER BAR, front OVERRIDER		1
103	.0.0.0	NA	BOLT, overrider (for repl.	overriders)	2 2
	322-900	\$2.00	BOLT, overrider (for orig. ov	,	2
104	400-404	\$1.00	PACKING, overrider	,	2 4
105	322-900	\$2.00	BUMPER BOLT		2
106	400-300	<b>\$</b> 1.95	PACKING PIECE		4
107		<b>\$</b> 0.35	WASHER		4
108		<b>\$</b> 0.25	LOCKWASHER		4
	310-050	<b>\$</b> 0.50	NUT		4
	400-175		BUMPER BRACKET	RH Inner	1
	400-180		BUMPER BRACKET	LH Inner	1
	400-185		BUMPER BRACKET	RH Outer	1
	400-190		BUMPER BRACKET	LH Outer	1 4
	320-645 324-040		BOLT LOCKWASHER		4
	324-860		WASHER		4
	451-285		LICENSE PLATE BACKING		1
	322-645		SCREW		2
127			LOCKWASHER		2
	310-760	\$ 0.55	NUT		2
Re	ar Ove	rriders			
405	400 040	A 70.05	OVEDDIDED		0
	400-210 322-040	\$78.95 \$0.45	OVERRIDER BOLT, overrider to bracket		2 4
	400-220	\$ 5.70	BRACKET, upper		2
141		\$10.30	BRACKET, lower		2
	455-935	\$ 25.95	BRACKET, inner		2
	322-540	\$0.75	SCREW, upper		2
	322-040	<b>\$</b> 0.45	SCREW, lower		4
145	313-000	\$0.30	SCREW, locating		2
146	365-730	\$0.20	LOCKWASHER		12
147	365-720	\$0.30	WASHER		12
148	681-300	<b>\$</b> 0.95	PAD, rubber		2



#### **Bugeye Luggage Rack**

Price (each)

Description

Increase your cargo carrying capacity with this traditionally styed luggage rack. This rack mounts permanently with the included hardware and rubber mounting strips. Approx. 39" x 18". 244-720

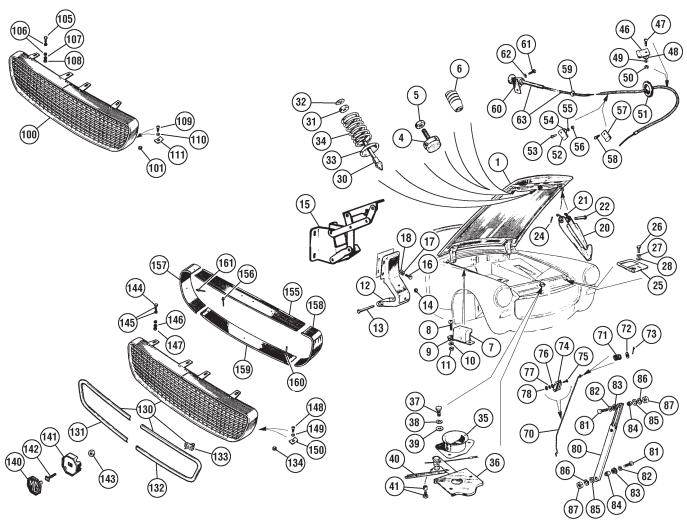


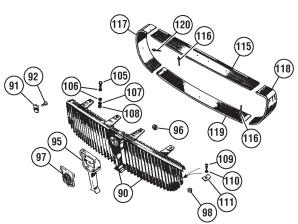
#### **License Plate Plinth**

For Bugeyes without front bumpers, this is the official factory means of mounting your number plate. (Home market cars had front bumpers as an optional accessory, so this was an important item for those cars.)

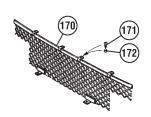
400-625 \$85.95

## Front Body Fittings 1961-'80





No.	Part No.	Price (each)	Description	Application	Qty. Req.
<b>Ho</b>	od		HOOD ASSEMBLY	See page 43	1
4 5	282-130 848-540	\$ 4.95 \$ 0.45	BUFFER, front corner NUT, locking	Midget to (c)183739 all Sprite	2 2
6	282-190	<b>\$</b> 3.95	BUFFER, front corner	Midget from (c)183740	2
7 8 9 10 11	282-115 323-005 315-085 324-010 310-040	\$4.90 \$0.50 \$0.15 \$0.15 \$0.15	BUFFER, side SCREW, buffer to fender drainage channel WASHER, plain WASHER, locking NUT		2 4 4 4 4



No.	Part No.	Price (each)	Description		Qty. Req.
12 13 14	455-835 320-225 310-105	\$45.95 \$0.95 \$0.45	HINGE, hood BOLT, hinge to bulkhead NUT, nyloc	Sprite to (c)77590 Midget to (c) 66225	2 2 2
15	455-875 455-885	NA NA	HINGE, hood, R/H HINGE, hood, L/H	from Sprite MkIV(c)77591 on from Midget MkIII (c)66226 on	1
16 17 18 20 21	322-645 324-020 324-590 470-640 329-325	\$ 0.70 \$ 0.20 \$ 0.20 \$ 25.95 \$ 4.95	BOLT, hinge to hood WASHER, locking WASHER, plain HOOK, safety catch SPRING, hook return	all	8/4 8/4 8/4 1



MOSS MOTORS, LTD. 1-800-667-7872

No.	Part No.	Price (each)	Description		Qty. Req.
22 24 25 26 27	325-005 406-020 466-385 324-010	NA \$ 0.10 \$ 5.70 \$ 0.95 \$ 0.15	CLEVIS PIN SPLIT PIN BRACKET, safety catch SCREW, bracket to landing panel WASHER, locking		1 1 1 2 2
28 30 31 32	315-085 406-000 310-070 324-040	\$ 0.15 \$ 8.00 \$ 0.45 \$ 0.25	WASHER, plain PIN NUT, locking pin WASHER, locking		2 1 1 1
33 34 35	406-055 406-060 406-065	\$ 6.20 \$ 4.40 \$ 22.95	THIMBLE, pin SPRING, bonnet lock CUP, locating		1 1 1
36 37 38	406-015 322-645 324-020	\$74.95 \$0.70 \$0.20	CATCH PLATE SCREW, cup and plate to landing pa WASHER, locking	nel	1 3 3
39 40 41	324-590 406-035 406-040	\$ 0.20 \$ 2.95 \$ 2.30	WASHER, plain SPRING, catch return TRUNNION & SCREW, hood release	cable	3 1 1
46 47 48	182-600 323-005 315-085	\$ 0.95 \$ 0.50 \$ 0.15	CLIP, landing panel SCREW, clip WASHER, plain		1 1 1
49 50 51	324-010 310-040 680-630	\$ 0.15 \$ 0.15 \$ 1.00	WASHER, locking NUT GROMMET, mud shield		1 1 1
52 53 54 55 56	182-600 323-005 315-085 324-010 310-040	\$ 0.95 \$ 0.50 \$ 0.15 \$ 0.15 \$ 0.15	CLIP, LH inner wheel arch SCREW, clip to wheel arch WASHER, plain WASHER, locking NUT	Midget to (c)154100 (1961-'74) all Sprite	1 1 1 1
57 58	182-600 323-705	\$ 0.95 \$ 0.20	CLIP, bumper beam SCREW, clip to bumper beam	}Midget 1500	1
59 60 61 62	281-050 314-010 324-010	\$ 4.40 NA \$ 0.35 \$ 0.15	GROMMET, in LH toe board BRACKET, footwell side SCREW, footwell side brkt. WASHER, locking	Midget to (c)212000 (1961-'78) all Sprite	1 1 2 2
63	331-700 406-005	\$15.95 \$8.95	HOOD RELEASE CABLE, round knot HOOD RELEASE CABLE, 'T' handle	thru 1977 1978	1
70 71 72 73 74 75 76 77 78	406-995 329-165 365-720 325-330 471-130 314-010 315-085 324-010 310-040	NA NA \$0.30 \$0.25 \$5.90 \$0.35 \$0.15 \$0.15	STAY ROD, bonnet SPRING, anti rattle WASHER, plain COTTER PIN CLIP, stay rod stowage SCREW, clip to bonnet WASHER, plain WASHER, locking NUT	Midget to (c)89500 (1961-approx.'78) all Sprite	1 1 1 1 2 2 2 2
80 81 82 83 84 85 86	457-445 314-265 324-590 315-060 434-370 324-860 324-020 310-760	\$18.95 \$0.40 \$0.20 \$1.30 \$1.95 \$0.35 \$0.20 \$0.55	TELESCOPIC STAY, hood BOLT WASHER, plain WASHER, thackery SPACER WASHER, plain WASHER, locking NUT	Midget from (c)89501 (from approx.1971)	1 2 2 2 2 2 2 2 2
Gril	lles 459-790	<b>\$</b> 399.95	GRILLE ASSEMBLY	<b>)</b>	1
91 92 95 96 97 98	326-615 314-280 470-635 326-530 201-050	\$ 0.55 \$ 0.25 \$ 92.95 \$ 0.25 \$ 9.30 NA	CLIP, slat to frames SCREW, slat to frames PLINTH CLIP, plinth to frames BADGE, 'MG' GROMMET	Midget 1962-'69	76 76 1 2 1 4
100 101	459-780 472-735	\$279.95 \$0.45	GRILLE ASSEMBLY GROMMET	}Sprite 1962-'69	1 4
106 107 108 109	310-760 323-705 315-295 310-355	\$0.45 \$0.20 \$0.20 \$0.55 \$0.20 \$0.25 \$0.40 \$39.95	SCREW, grille to landing panel WASHER, plain WASHER, locking NUT SCREW, grille to front valance WASHER, plain SPIRE NUT FINISHER, hood edge	Sprite & Midget 1962-'69	4 8 4 4 2 2 2 1

## Front Body Fittings 1961-'80

No.	Part No.	Price (each)	Description	Application	Qty. Req.
116	326-285	<b>\$</b> 0.45	RIVET, hood & lower finishers	1	10
117	459-825	\$37.95	FINISHER, grille aperture, RH side	1	1
118	459-830	\$37.95	FINISHER, grille aperture, LH side	1962-'69	1
119	459-835	\$33.95	FINISHER, grille aperture, lower		1
120	326-285	<b>\$</b> 0.45	RIVET, side finishers to fenders	J	1 6 1 1 1
130	459-800	<b>\$</b> 399.95	GRILLE ASSEMBLY	٦	1
131		NA	MOULDING, grille, RH	İ	1
132		NA	MOULDING, grille, LH		1
133	455-330	<b>\$</b> 0.95	CLIP, moulding to grille	İ	8
134	472-235	NA	GROMMET		4
140	201-060	\$8.50	BADGE, 'MG'		1
141	470-675	<b>\$</b> 43.95	PLINTH, badge	İ	1
142		NA	STUD PLATE, plinth to grille	İ	1
143	310-625	\$0.30	NUT		1
144	322-495	\$0.45	SCREW, grille to landing panel	İ	4
145	324-590	\$0.20	WASHER, plain	Midget	8
146	324-020	\$0.20	WASHER, locking	1970-74	4
147	310-760	<b>\$</b> 0.55	NUT	1970-74	4
148	323-705	<b>\$</b> 0.20	SCREW, grille to valance	İ	2
149		NA	WASHER, plain	İ	2
150	310-355	<b>\$</b> 0.40	SPIRE NUT	İ	2
155	459-620	\$39.95	FINISHER, hood edge	İ	1
156	326-285	<b>\$</b> 0.45	RIVET, finisher to hood		6
157	459-840	\$29.95	FINISHER, grille aperture, RH side	İ	1
158	459-845	\$29.95	FINISHER, grille aperture, LH side		1
	459-850	\$34.95	FINISHER, grille aperture, lower		1
160		NA	RIVET, lower finisher to valance	I	4
161	326-285	<b>\$</b> 0.45	RIVET, side finishers to fenders	J	6
170	459-810	<b>\$</b> 51.95	GRILLE ASSEMBLY	)	1
171	314-070	<b>\$</b> 0.35	SCREW, grille mounting	Midget 1500	6
172	324-990	<b>\$</b> 0.55	WASHER, plain	J	6

## Rear Body Fittings, 1961-'80

SCREW, buffer to drainage channel

BOLT, hinge to trunk lid and rear deck

NUT, securing handle to trunk lid

HANDLE AND LOCK, trunk (with two keys)

WASHER, locking

WASHER, locking

GASKET, fiber

WASHER, plain

LATCH, trunk lid

WASHER, plain

NUT

WASHER, locking

STRIKER PLATE

WASHER, locking

WASHER, plain

WASHER, plain

SPLIT PIN

BOLT, stay

NUT, nyloc

WASHER, plain

FINISHER, R/H

FINISHER, L/H

MOULDING, cockpit

SCREW, striker plate

STAY ROD, trunk lid WASHER, thackery

CLIP, stay rod stowage

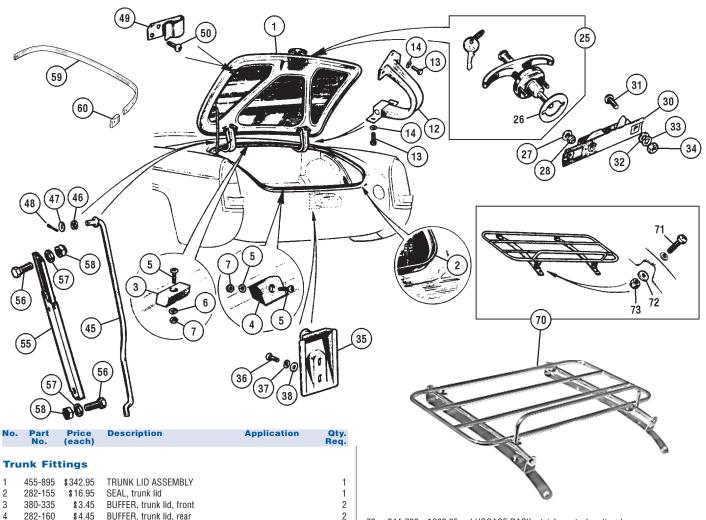
SCREW, clip to trunk lid

STAY, trunk lid, stock type

STAY, trunk lid, self-triggering

SCREW, latch to trunk lid

HINGE, trunk lid, RH HINGE, trunk lid, LH



4

4

10

10

1

2

2

2

2 2 2

1

2

2

2

4

2

1

Midget 1500

(1960-approx. '70)

all Sprite (not Bugeye)

Midget from (c)89501

(from approx. 1971)

1275 from '67-on

70	244-730	<b>\$</b> 329.95	LUGGAGE RACK, stainless steel, optional	1
71		NA	BOLT, rack mounting	4
72	365-720	\$0.30	WASHER, plain	4
73	310-290	\$0.65	NUT, nyloc	4



#### Trunk Lid Stay, Self-Triggering

This replacement for the stock stay rod makes opening and closing your trunk a one hand operation. It comes with easy to follow instructions, and all necessary hardware is available as shown in the above illustration.

406-985 \$20.95

#### **Master Lock Set**

470-458	<b>\$</b> 72.95	MASTER LOCK SET, 3 pieces
		(pictured at right)
470-448	\$34.95	LOCK SET, door
		(2 door locks with 2 keys)
470-435	\$30.95	LOCK R/H door with 2 keys

470-435 \$30.95 LOCK, R/H door with 2 keys 470-440 \$30.95 LOCK, L/H door with 2 keys



Fits 1964-'80. Fit door locks without using the factory style securing clips, which are not easy to fit and very difficult to remove. These new clips are also designed to prevent the lock from rotating in the door skin.

402-195 \$26.95





MOSS MOTORS, LTD. 1-800-667-7872

5

6

12

13

14

25

26

27

28

31

32

33

34

35

36

37

38

45

46

47

48

49

50

55

57

58

60

314-290

315-070

310-625

405-425

405-430

322-645

324-020

470-445

402-525

315-085

159-340

470-455

322-880

324-590

324-020

310-760

407-005

323-005

324-010

315-085

407-000

370-460

324-590

325-330

457-475

323-430

407-010

406-985

322-645

324-590

312-000

459-855

240-560

240-565

\$0.40

\$0.20

\$0.30

\$61.95

\$61.95

\$0.70

\$0.20

\$31.95

\$0.65

\$0.15

\$0.55

**\$**12.95

\$0.70

\$0.20

\$0.20

\$0.55

\$19.95

\$0.50

\$0.15

\$0.15

\$110

\$0.20

\$0.25

\$7.55

\$0.40

**\$**19.95

\$20.95

\$0.70

\$0.20

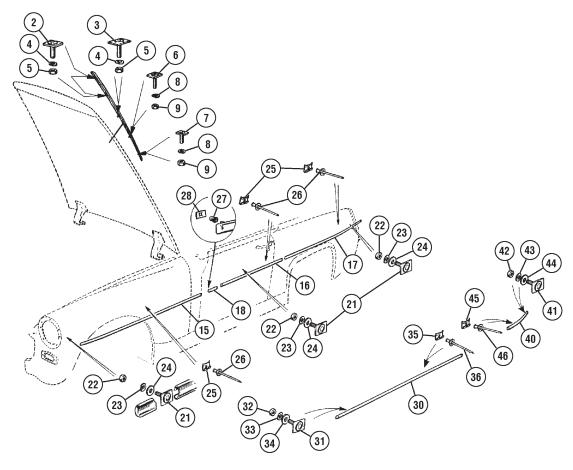
\$0.45

**\$**13.95

\$9.15

\$9.30

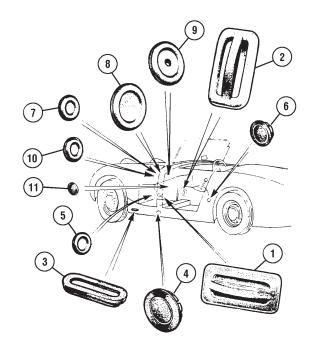
NA



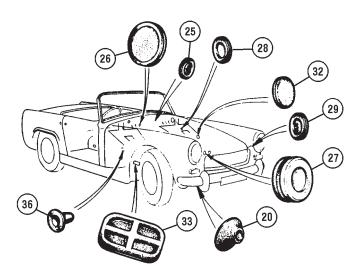
No.	Part No.	Price (each)	Description	Application	Qty. Req.
	ulding			_	
1	459-610	NA	MOULDING, hood	)	1
2	326-705	<b>\$</b> 2.90	STUD PLATE, front two positions		2
3	326-075	<b>\$</b> 0.95	STUD PLATE, center position		1
4	324-010	<b>\$</b> 0.15	WASHER, locking, front three position	s Midget	3
5	310-040	<b>\$</b> 0.15	NUT, front three positions	to (c)66225	3
6	326-725	<b>\$</b> 3.35	STUD PLATE, second rearmost position	on ('61-approx.'	68) 1
7	326-735	\$2.50	STUD PLATE, rear position		1
8	315-070	\$0.20	WASHER, locking, rear two positions		2
9	310-625	<b>\$</b> 0.30	NUT, rear two positions	J	2
	459-868	NA	UPPER SIDE MOULDING SET	<u> </u>	1
15	459-860	<b>\$</b> 33.95	MOULDING, fender	İ	2
16	459-875	<b>\$</b> 33.95	MOULDING, door, LH	İ	1
	459-870	\$33.95	MOULDING, door, RH		1
17	459-880	<b>\$</b> 34.95	MOULDING, rear wing	İ	2
18	459-865	\$39.95	MOULDING, 'A' post	İ	2
	326-608	\$39.95	FITTING KIT, upper side mouldings	Midget	1
21	326-077	<b>\$</b> 1.95	STUD PLATE	to (c)74885	6
22	310-115	<b>\$</b> 0.15	NUT, stud plate to fender & door	(1961-'69)	6
23	324-010	<b>\$</b> 0.15	WASHER, locking		6
24	315-085	<b>\$</b> 0.15	WASHER, plain	İ	6
25	326-610	\$0.60	CLIP	1	40
26	326-295	\$0.45	RIVET, clip to fender & door	1	40
27	326-665	<b>\$</b> 0.30	CLIP, front moulding lug to 'A' post	1	2
28	326-510	\$0.15	SPIRE NUT, rear lug to 'A' post	J	2

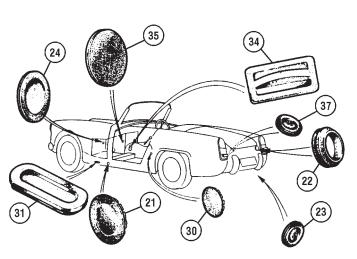
No.	Part No.	Price (each)	Description		Qty. Req.
30	459-895	<b>\$</b> 19.95	MOULDING, sill	<u>)</u>	2
	326-618	NA	FITTING KIT, sill mouldings	1	1
31	326-077	<b>\$</b> 1.95	STUD PLATE (front end of sill)	İ	2
32	310-040	<b>\$</b> 0.15	NUT, stud plate to sill	Midget from (c)7488	6 2
33	324-010	\$0.15	WASHER, locking	(1970-on)	2
34	315-085	<b>\$</b> 0.15	WASHER, plain		2
35	326-610	\$0.60	CLIP, moulding to sill	İ	14
36	326-295	<b>\$</b> 0.45	RIVET, clip to sill	J	14
40	459-890	<b>\$</b> 19.95	MOULDING, rear wing, LH	1	1
	459-885	<b>\$</b> 19.95	MOULDING, rear wing, RH	1	1
41	326-077	<b>\$</b> 1.95	STUD PLATE (rear of fender)	İ	2
42	310-040	<b>\$</b> 0.15	NUT, stud plate to fender	Midget 1500	2
43	324-010	\$0.15	WASHER, locking	[Wildger 1500	2
44	315-085	<b>\$</b> 0.15	WASHER, plain		2
45	326-610	\$0.60	CLIP, moulding to fender		6
46	326-295	<b>\$</b> 0.45	RIVET, clip to fender	J	6

## **Plugs & Grommets**

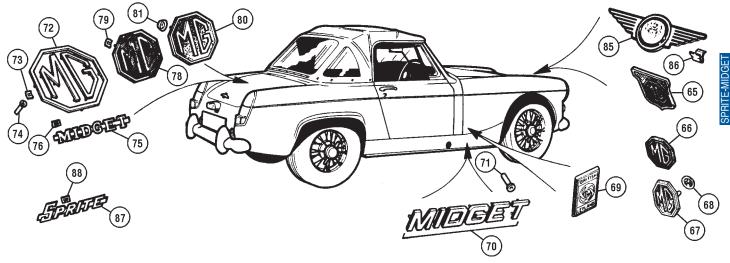


No.	Part No.	Price (each)	Description	Application	Qty. Req.
Bug	jeye				
1	680-940	<b>\$</b> 1.95	PLUG, RH Toe Box Side	1	1
2	680-940	<b>\$</b> 1.95	PLUG, gearbox filler	İ	1
3	282-235	\$2.35	PLUG, sill & sling point	İ	A/R
4	282-135	\$2.95	PLUG, jack hole	İ	2
5	282-960	<b>\$</b> 0.95	PLUG, steeering column blanking		1
6	282-150	<b>\$</b> 1.95	PLUG, driveshaft inspection	Bugeye	1
7	682-075	<b>\$</b> 1.95	PLUG, LH footwell	1	1
8		NA	PLUG, blanking		1
9	682-095	<b>\$</b> 3.15	GROMMET, main wiring harness	İ	1
10	240-515	<b>\$</b> 1.95	GROMMET, wiper rack		1
11	282-140	<b>\$</b> 1.25	PLUG, hinge holes (in door)	J	8





No.	Part No.	Price (each)	Description	Application	Qty. Req.
No	n-Buge	ye			
20 21 22 23 24 25	280-690 282-135 280-105 282-385 282-960 282-395 682-480	\$ 1.95 \$ 2.95 \$ 6.80 \$ 0.95 \$ 0.95 \$ 2.10 \$ 0.95	GROMMET, bumper bracket PLUG, jacking point GROMMET, fuel filler tube GROMMET, no. plate lamp harnesses PLUG, steering column hole GROMMET, washer tube GROMMET, speedometer cable	qty. increased in 1975 s passenger's side	2 2/4 1 2 1 1
	282-997 240-515	\$1.30 \$1.95	GROMMET, oil pressure pipe GROMMET, temp. gauge tube	}1961-'77	1
26	282-385 282-925 282-385 240-515 682-095 682-480	\$ 0.95 \$ 1.10 \$ 0.95 \$ 1.95 \$ 3.15 \$ 0.95	GROMMET, heater/air cable PLUG, heater cable hole GROMMET, choke cable through bul GROMMET, wiper rack through bulkl GROMMET, main harness in bulkhea GROMMET, wiper harness in bulkhea	head id	
	682-480	<b>\$</b> 0.95	GROMMET, dip switch harness in fo	otwell 1961-'69	1
27 28 29	282-975 281-050 282-425 680-630	\$1.95 \$4.40 \$2.10 \$1.00	GROMMET, oil cooler hole in mudsh PLUG, wheel arch panel GROMMET, front lamp wires GROMMET, hood cable in ft. panel	ield	2 2 3 1
	281-050	<b>\$</b> 4.40	GROMMET, hood cable, toe board	1961-'78	1
30 31	282-150 282-235	\$1.95 \$2.35	PLUG, propshaft lubricating hole PLUG, front floor pan		1 2
32	682-075	<b>\$</b> 1.95	PLUG, LH footwell side	(if fitted)	2
33	680-940	NA \$1.95	PLUG, slave cyl. access hole (Not available. Use #34 as replaceme PLUG, gearbox filler hole	ent.) }1961-'76	1
35 36	282-495	NA \$ 0.35	PLUG, demister outlet, footwell side PLUG, 'top hat', footwell side	if heater not fitte	ed 2 2
37	281-050 565-050	\$4.40 \$1.00	GROMMET, fuel pump breather GROMMET, fuel pump breather	}1961-'74	1
	282-385	<b>\$</b> 0.95	GROMMET, fuel tank sender harness	3	1



No.	Part No.	Price (each)	Description		Qty. Req.
Mic	dget Ba	adges			
65 66	201-050 201-060	\$ 9.30 \$ 8.50	GRILLE BADGE, 'MG' GRILLE BADGE, 'MG'	1961-'69 1970-'74	1
67 68	475-165 326-530	\$16.95 \$0.25	BUMPER BADGE, 'MG' CLIP, badge to bumper	<b>}</b> 1975-'80	1 2
69 70 71	470-685 470-605 326-650	\$ 9.95 \$ 22.95 \$ 0.60	BADGE, "British Leyland" SILL LETTER SET, 'Midget' CLIP	}1970-on	2 2 24
72 73 74 75 76	470-698 326-500 326-650 470-625 326-510	\$10.95 \$0.15 \$0.60 \$8.95 \$0.15	TRUNK BADGE SET, 'MG' SPIRE NUT CLIP, alternative TRUNK BADGE, 'Midget' SPIRE NUT	<b>}</b> 1961-'69	1 13 13 1 2
78 79	470-665 326-530	\$ 16.95 \$ 0.25	TRUNK BADGE, plastic, 'MG' SPIRE NUT	}1970-1976 to (c)171430	1
80 81	470-690 326-530	\$30.95 \$0.25	TRUNK BADGE, metal, 'MG' CLIP	}1976 from 171431-on	1 3
Sp	rite Ba	dges			
85 86 87 88	031-600 326-535 470-615 326-510	\$24.95 \$0.95 \$19.95 \$0.15	HOOD BADGE, 'Austin Healey CLIP TRUNK BADGE, 'Sprite' SPIRE NUT	Sprite'	1 4 1 2

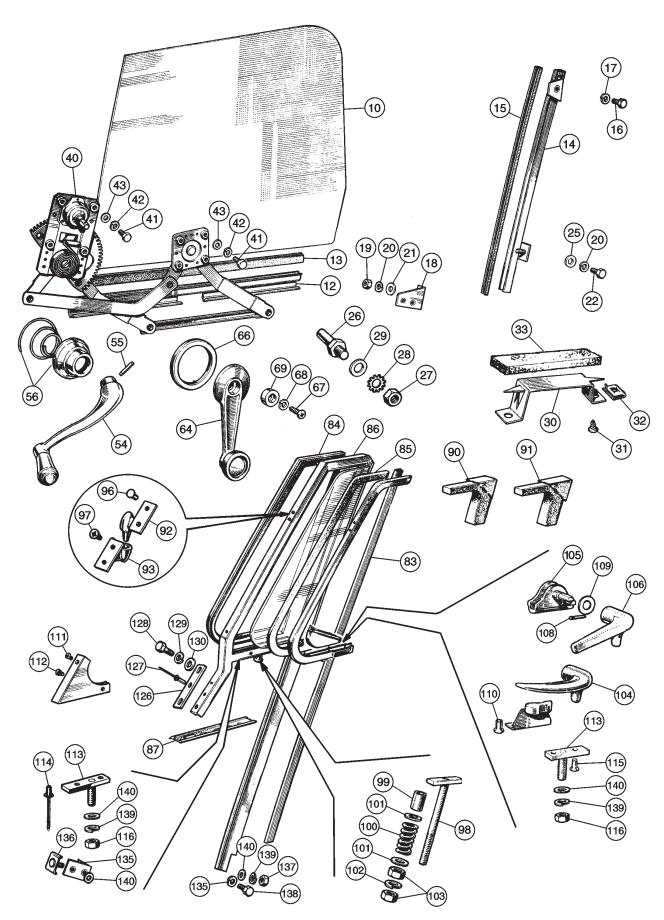


Fender	Mirror	s	
165-400	\$14.95	FENDER MIRROR, R/H flat	1
165-500	<b>\$</b> 14.95	FENDER MIRROR, L/H flat	- 1
165-210	<b>\$</b> 14.95	FENDER MIRROR, R/H convex	- 1
165-300	<b>\$</b> 14.95	FENDER MIRROR, L/H convex	1
Door M	irrors		
165-170	<b>\$</b> 37.95	DOOR MIRROR, R/H flat, stainless	1
165-135	\$37.95	DOOR MIRROR, L/H flat, stainless	1
165-195	\$36.95	DOOR MIRROR, R/H flat, black	1
165-190	\$36.95	DOOR MIRROR, L/H flat, black	1
165-185	\$39.95	DOOR MIRROR, R/H convex, stainless	- 1
165-180	\$39.95	DOOR MIRROR, L/H convex, stainless	- 1
165-630	<b>\$</b> 18.95	BASE KIT (chrome plinth)	A/R
165-638	<b>\$</b> 6.25	MOUNTING KIT (pad & screws)	A/R

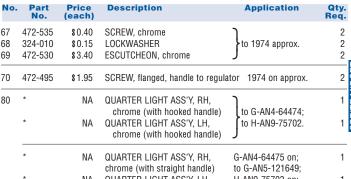
LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



## **Door Windows**

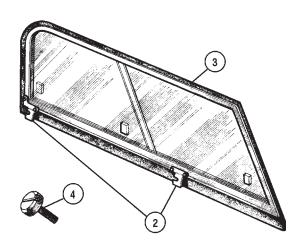






	407-045 407-050 407-055 407-060	\$5.55 \$6.60 \$5.55 \$6.60	TOP PIVOT, upper half, RH TOP PIVOT, lower half, RH TOP PIVOT, upper half, LH TOP PIVOT, lower half, LH	stainless ass'y.	
96	325-095	<b>\$</b> 0.55	RIVET, upper pivot half to frame		
97	314-305	<b>\$</b> 0.75	SCREW, lower pivot half to frame		
98	407-130	NA	BOTTOM PIVOT	chrome ass'y.	
	407-140	<b>\$</b> 16.95	BOTTOM PIVOT	stainless ass'y.	
99		NA	DISTANCE TUBE, bottom pivot		
100	329-850	<b>\$</b> 1.95	SPRING, bottom pivot		
101	324-590	<b>\$</b> 0.20	WASHER, plain		
102	324-020	\$0.20	WASHER, locking		
103	310-760	<b>\$</b> 0.55	NUT		
104	470-505	NA	LOCKING HANDLE, hooked, RH	Midget to (c)64474	
	470-515	NA	LOCKING HANDLE, hooked, LH	Sprite to (c)75702	
105	470-425	NA	BRACKET AND PIVOT	J opinie to (c)/3/02	
	470-430	NA	BRACKET AND PIVOT	) C ANA 64475 on	
106	470-585	\$27.95	LOCKING HANDLE, straight, RH	G-AN4-64475 on H-AN9-75703 on	
	470-595	<b>\$</b> 27.95	LOCKING HANDLE, straight, LH	J n-Alva-75703 011	

	No.	(each)	-	R	eq.
67	472-535	\$0.40	SCREW, chrome	)	2
68	324-010	<b>\$</b> 0.15	LOCKWASHER	to 1974 approx.	2
69	472-530	\$3.40	ESCUTCHEON, chrome	J	2
70	470 405	81.05	CCDEM flanged bandle to require	ton 1074 on onnuo	
70	472-495	<b>\$</b> 1.95	SCREW, flanged, handle to regula	1974 on approx.	2
80	*	NA	QUARTER LIGHT ASS'Y, RH,	)	1
			chrome (with hooked handle)	to G-AN4-64474;	
	*	NA	QUARTER LIGHT ASS'Y, LH,	to H-AN9-75702.	1
			chrome (with hooked handle)	J	
	*	NA	QUARTER LIGHT ASS'Y, RH,	G-AN4-64475 on;	1
			chrome (with straight handle)	to G-AN5-121649;	
	*	NA	QUARTER LIGHT ASS'Y, LH,	H-AN9-75703 on;	1
			chrome (with straight handle)	H-AN10; A-AN10:	
*The	se early as	semblies a	re no longer available. The later type	e below may be used.	
82	407-030	NA	QUARTER LIGHT ASS'Y, RH,	1	1
02	107 000	1471	stainless steel (w/straight handle)	Midget from (c)121650	
	407-040	<b>\$</b> 499.95	QUARTER LIGHT ASS'Y, LH,	(1973-'80)	1
			stainless steel (w/straight handle)	J` '	
	450.040	A 4 75	OLAZINO OTRIR ( III I I I I I		
83	458-610	\$4.75	GLAZING STRIP, felt and rubber		2
84	282-075 282-085	\$19.95 \$19.95	SEAL, quarter light, RH SEAL, quarter light, LH		1 1
85	282-550	\$1.95	GLAZING RUBBER	Cut to 19" long.	2
86	459-930	\$ 149.95	GLASS, RH	out to 15 long.	1
00	459-935	\$ 149.95	GLASS, LH		i
87	282-200	\$4.95	SEAL, quarter light to door, RH		1
	282-205	<b>\$</b> 4.95	SEAL, quarter light to door, LH		
90	282-575†		CORNER BLOCK	chrome ass'y. (1962-68)	2
	282-595†		CORNER BLOCK	chrome ass'y. (1969-'72)	2
91	282-065	\$2.50	CORNER BLOCK	stainless ass'y. (1973-'80)	2
	†Inese tw	o corner b	locks may be interchanged.		
92		NA	TOP PIVOT, upper half, RH	1	1
93		NA	TOP PIVOT, lower half, RH	ahrama acciv	1
		NA	TOP PIVOT, upper half, LH	chrome ass'y.	1
		NA	TOP PIVOT, lower half, LH	J	1
	407-045	<b>\$</b> 5.55	TOP PIVOT, upper half, RH	``	1
	407-043	\$ 6.60	TOP PIVOT, lower half, RH		1
	407-055	\$ 5.55	TOP PIVOT, upper half, LH	stainless ass'y.	i
	407-060	\$6.60	TOP PIVOT, lower half, LH	J	1
96	325-095	\$0.55	RIVET, upper pivot half to frame		4
97	314-305	<b>\$</b> 0.75	SCREW, lower pivot half to frame		4
98	407-130	NA	BOTTOM PIVOT	chrome ass'y.	2
99	407-140	\$16.95 NA	BOTTOM PIVOT DISTANCE TUBE, bottom pivot	stainless ass'y.	2
100	329-850	\$ 1.95	SPRING, bottom pivot		2
101	324-590	\$ 0.20			4
102	324-020	\$0.20	WASHER, locking		2
103	310-760	\$ 0.55	NUT		4
104	470-505	NA	LOCKING HANDLE, hooked, RH	) Midnet to (a)C4474	1
	470-515	NA	LOCKING HANDLE, hooked, LH	Midget to (c)64474 Sprite to (c)75702	1
105	470-425	NA	BRACKET AND PIVOT	) Sprite to (6)/3/02	2
	470-430	NA	BRACKET AND PIVOT	<u> </u>	2
106	470-585	\$ 27.95	LOCKING HANDLE, straight, RH	G-AN4-64475 on	1
100	470-595	\$27.95	LOCKING HANDLE, straight, LH	∫ H-AN9-75703 on	1
108	325-470	\$0.95	PIN, handle to pivot		2
109		\$0.80	WASHER, waved		2
110 111	325-085 314-300	\$0.50 \$0.40	RIVET, bracket to inner frame SCREW, corner finisher to frame,	upper	4
112	458-550	\$ 0.40 \$ 0.55	SCREW, corner finisher to frame,		4
113	407-065	\$5.45	STUD PLATE, quarter light to doo		4
114	000	NA	RIVET, front stud plate to frame		4
115		NA	RIVET, rear stud plate and latch to	frame	4
116	312-010	\$1.70	NUT, stud plate to door		4
126		NA	SHIM, front frame foot to door, 1/	16" thick	A/R
127		NA	RIVET, shim to front frame foot		2
128	322-540	<b>\$</b> 0.75	SCREW, front frame foot to door		4
129	365-730	\$0.20	WASHER, locking		4
130		NA	WASHER, plain	Jan.	4
135	407.075	NA • O 25	BRACKET, drop glass channel to (		2
136 137	407-075 310-760	\$ 0.35 \$ 0.55	STUD PLATE, bracket to drop glass NUT, bracket to drop glass channel		2
138	322-170	\$ 0.35	BOLT, bracket to door	vi	4
	222 170	\$ 5.00	, 5.46.61.10 4001		



No	. Part No.	Price (each)	Description	Application	Qty. Req.
Sic	lecurta	nins			
	259-678	<b>\$</b> 459.95	SIDECURTAIN SET, complete		1
2	259-675	\$38.95	BRACKET SET, with nuts & bolts		1
3	282-455	\$26.95	SEAL, L/H		1
	282-465	\$26.95	SEAL, R/H		1
4	401-690	\$8.25	SCREW, sidecurtain mounting	Bugeye	4
	401-700	<b>\$</b> 10.95	SCREW, sidecurtain mounting	non-Bugeye	4
			sidecurtains are close reproductions	•	

all except the earliest Bugeyes, which used a primitive fabric covered design. Our sidecurtains fit all.

No.	. Part No.	Price (each)	Description	Application	Qty. Req.
Do	or Win	dows			
10	459-920	<b>\$</b> 119.95	DOOR GLASS, RH		1
	459-925	<b>\$</b> 119.95	DOOR GLASS, LH		1
12	407-025	<b>\$</b> 26.95	CHANNEL, lower		2
13	680-667	\$2.45	GLAZING STRIP, sold per foot	Cut to 18 3/8" long.	A/R
14	407-014	\$32.95	CHANNEL, rear, RH		1
45	407-019	\$32.95	CHANNEL, rear, LH		1
15	458-610	\$4.75	GLAZING STRIP, felt and rubber		2
16	322-170	\$0.35	SCREW, channel top to door		2
17	324-020	\$0.20	LOCKWASHER	DU	2
18		NA	BRACKET, channel bottom to do		1
19	210.760	NA \$ 0.55	BRACKET, channel bottom to do	Or, LH	
20	310-760 324-020	\$ 0.33 \$ 0.20	NUT, bracket to channel bottom LOCKWASHER		2
21	324-590	\$ 0.20 \$ 0.20	WASHER, plain		2
22	324-390	\$ 0.20 \$ 0.35	SCREW, bracket to door		4
25	324-590	\$ 0.33 \$ 0.20	WASHER, plain		4
26	024 000	NA	STOP, regulator		2
27	310-140	\$ 0.30	NUT, stop to door		2
28	315-300	\$0.40	WASHER, shakeproof		2
29	365-720	\$0.30	WASHER, plain		2
30	000 . 20	NA	STOP, lower		2
31	323-705	\$0.20	SCREW, lower stop to door bott	om	4
32		NA	SPIRE NUT		4
33	402-230	<b>\$</b> 3.40	FELT PAD, lower stop		2
40	402-295	NA	REGULATOR, window, RH	<b>↑</b> Midget to (c)60459	1
	402-290	NA	REGULATOR, window, LH	<b>∫</b> Sprite to (c)72040	1
	405-535	NA	REGULATOR, window, RH	<b>\</b> Midget (c)60460-on	1
	405-530	NA	REGULATOR, window, LH	<b>∫</b> Sprite (c)72041-on	1
41	322-170	<b>\$</b> 0.35	SCREW, regulator to door		16
42	324-020	\$0.20	WASHER, locking		16
43	324-115	<b>\$</b> 0.45	WASHER, plain		16
54	472-110	<b>\$</b> 15.95	HANDLE, window regulator	Midget to (c)60459	2
55	803-230	\$1.35	PIN, handle to regulator	Sprite to (c)72040	2
56	470-600	\$10.30	ESCUTCHEON AND SPRING	J = \$11.0 10 (0)/ 2040	2
64	472-520	<b>\$</b> 4.95	HANDLE, window regulator,	<b>\</b> Midget (c)60460-on	2
66	472-515	<b>\$</b> 1.95	ESCUTCHEON, handle	<b>f</b> Sprite (c)72041-on	2

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



139 324-020

140 324-590

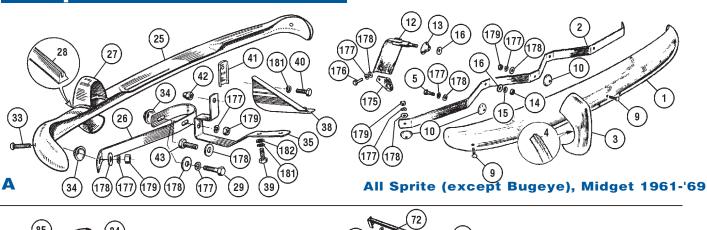
\$0.20

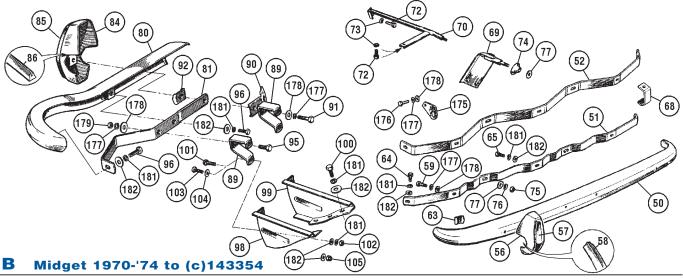
\$0.20

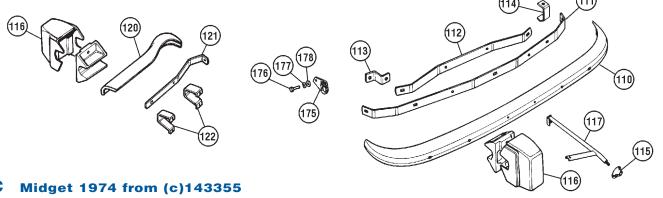
WASHER, locking

WASHER, plain

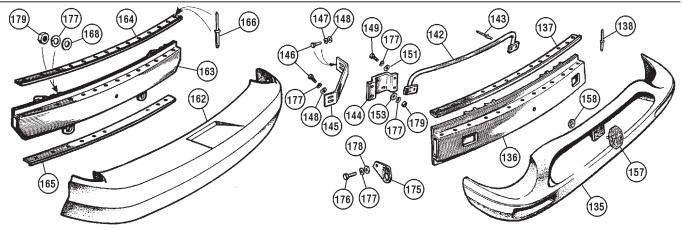
## **Bumpers**







## C



Qty. Req.

8 16 8

2

1 26 1

1 2 1

28 4 4

2 4 A/R A/R A/R A/R A/R

	No.	(each)		Req	•				Dumper	2
Α -			Bugeye), 1098, 1275 to S 885 (1961-'69)	prite (c)85286,	No.	Part No.	Price (each)	Description	Application	Q Re
1	400-240		BUMPER BLADE, front	1		000 000	40.45	BOLT	( ) ( ) ( ) ( ) ( )	
2	400-250	\$ 29.95	SPRING BAR	1		322-290 365-720	\$ 0.45 \$ 0.30	BOLT, mounting bracket WASHER, plain	from (c)138800 (1974)	
3 4	853-110 400-418	\$33.95 \$4.70	OVER RIDER PACKING STRIP SET, for 4 over riders	2		310-290	\$ 0.50 \$ 0.65	NUT. nvloc	(1374)	
5	322-615	\$ 0.75	BOLT, over rider and blade to spring bar			0.0 200	*0.00			
9	322-900	\$2.00	BOLT & NUT, bumper mounting, chrom	e 3	}   C -			from (c)143355 to 15		1)
10	400-315	\$1.95	PACKING PIECE, spring bar to blade	5		E: Hardwa	re for this a	pplication is the same as under illus	tration B.	
12	455-905 455-855	\$ 20.95 \$ 20.95	BRACKET, bumper to chassis, RH BRACKET, bumper to chassis, LH	1		400-370	NA	FACE BAR, front bumper (may use	earlier bumper 400-270	1)
13	280-690	\$1.95	GROMMET, front valance	2		400-380	NA	SPRING BRACKET	, samer samper 100 E. 6	,
14	472-347	\$0.30	NUT, spring bar to bracket	2	- 1	400-390	NA	SUPPORT		
15	315-105	\$0.50	WASHER, locking	2		400-400 400-535	NA NA	BRACKET REINFORCEMENT		
16 25	315-120 853-100	\$1.05 \$259.95	WASHER, plain BUMPER BAR, rear	1	·	280-690	<b>\$</b> 1.95	GROMMET, front bumper		
26	400-260	<b>\$</b> 19.95	SPRING BAR	2	116	400-410	NA	OVERRIDER, R/H, front & rear		
27	853-110	\$33.95	OVER RIDER	2		400-420	NA	OVERRIDER, L/H, front & rear		
28 29	400-418 322-615	\$4.70 \$0.75	PACKING STRIP SET, for 4 over riders BOLT, over rider and blade to spring bar	1 r 2		400-580 400-590	NA NA	BRACKET, bumper to chassis, R/H BRACKET, bumper to chassis, L/H		
33	322-900	\$2.00	BOLT, over fider and blade to spring bar BOLT & NUT, bumper mounting, chrom			400-430	NA	BUMPER, L/H rear		
34	400-315	<b>\$</b> 1.95	PACKING PIECE, spring bar to blade	4	١ <u></u>	400-440	NA	BUMPER, R/H rear		
35	400-505	\$14.95	BRACKET, bumper mounting, RH	1		400-450 400-460	NA NA	SPRING BRACKET BRACKET		
38	400-515 400-545	\$15.95 \$13.95	BRACKET, bumper mounting, LH SUPPORT, mounting bracket	1		400-400	IVA	BRACKET		
39	322-040	\$0.45	BOLT, bracket/support to boot floor	4	D -	Midge	et 1500	(1975-'80)		
40	322-040	\$0.45	BOLT, bracket/support to rear valance	2		400 470	ALA.	DUMPED MOUL DING for set		
41 42	400-525 402-550	\$17.95 \$2.95	FINISHER, chrome, mounting bracket DOME NUT, chrome	2		400-470 400-480	NA NA	BUMPER MOULDING, front ARMATURE, bumper		
43	320-285	\$ 0.50	BOLT, spring bar to bracket	2	- 1	400-500	NA	RETAINER, moulding to armature		
			3		138	326-195	NA	RIVET		
В -	1275	Midget	from (c)74886 to 143354	(1970-mid'74)	142	400-490	\$33.95 NA	SUPPORT, upper moulding RIVET		
50	400-270	\$ 169 95	BUMPER BLADE, front	1			NA	SPRING BRACKET, inner, RH		
51	100 270	NA	SPRING BAR (Not avail use #52) thr				NA	SPRING BRACKET, inner, LH		
52	400-290	\$30.95		73-'74 to (c)143354 1		400-570	\$ 15.55	SPRING BRACKET, outer		
56 57	400-310 400-550	\$39.95 \$6.95	OVER RIDER RUBBER FACING, over rider	2		324-040	NA \$0.25	SCREW, outer bracket to body and WASHER, locking	i armature	
58	400-330	\$4.70	PACKING STRIP SET, for 4 over riders	1	·	475-155	NA	WASHER, plain		
59	320-345	\$0.75	BOLT, over rider and blade to spring bar			004.040	NA	SCREW, inner spring bracket to ar	mature	
63	400-585	\$1.35	SPACER, bumper blade to spring bar	2	- 1	324-040 475-155	<b>\$</b> 0.25 NA	WASHER, locking WASHER, plain		
64 65	322-040 322-540	\$ 0.45 \$ 0.75	BOLT, outer ends of spring bar to blade BOLT center of spring bar to blade	1		324-040	<b>\$</b> 0.25	WASHER, locking		
68	400-535	NA		om (c)123731 (1973+) 2	153	475-155	NA	WASHER, plain		
	455.005	400.05	DDACKET humanau ta abassia DII 3 t	(a)100000 1		475-170 475-165	\$ 20.95 \$ 16.95	BADGE, 'MG', gold on black BADGE, 'MG', silver on black	some 1975 cars. from (c)171431	
69	455-905 455-855	\$ 20.95 \$ 20.95	BRACKET, bumper to chassis, RH BRACKET, bumper to chassis, LH	to (c)138000		475-105	\$ 13.95	BADGE, 'MG', silver on bright red	alternative.	
		*20.00	2		_   158	326-530	<b>\$</b> 0.25	CLIP, push fix, badge to bumper		
70	400-580	NA	BRACKET, bumper to chassis, RH	1		400-510	NA	BUMPER MOULDING, rear		
72	400-590 322-645	NA \$ 0.70		from (c)138801 1 (1974) 4	'	400-520 400-530	\$129.95 NA	ARMATURE, bumper RETAINER, moulding to armature,	unner	
73	324-020	\$0.70 \$0.20	WASHER, locking	(1374)		400-540	NA	RETAINER, moulding to armature,		
					166	326-195	NA	RIVET		
74 75	280-690	\$1.95	GROMMET, front valance	2	- 1	324-040 475-155	<b>\$</b> 0.25 NA	WASHER, locking WASHER, plain		
76	472-347 315-105	\$ 0.30 \$ 0.50	NUT, spring bar to bracket WASHER, locking	2	- 1	470 100	IVA	WAOTIER, plant		
77	315-120	<b>\$</b> 1.05	WASHER, plain	2		wing E	ye / Co	mmon Hardware		
80	400-320	\$69.95	BUMPER BAR, rear, RH	1	1 1/5	400-575	<b>\$</b> 15.95	TOWING EYE	all	
81	400-330 400-340	\$69.95 \$9.70	BUMPER BAR, rear, LH Spring bar	1	176	320-285	\$0.50	BOLT, towing eye		
84	400-310	\$39.95	OVER RIDER	7	)   1//	324-040	<b>\$</b> 0.25	LOCKWASHER		1
85	400-550	<b>\$</b> 6.95	RUBBER FACING, over rider	2	170	324-860 310-050	\$ 0.35 \$ 0.50	WASHER, plain NUT		ŀ
86	400-418	\$4.70	PACKING STRIP SET, for 4 over riders	1	181		\$0.20	LOCKWASHER		ļ
89 90	400-350 400-555	\$ 9.15 \$ 25.95	BRACKET, bumper mounting BRACKET, number plate lamp mounting	ı. RH 1		365-720	\$0.30	WASHER, plain		I
	400-565	\$25.95	BRACKET, number plate lamp mounting					(190)	1	
91	320-345	\$ 0.75	BOLT, over rider to mounting bracket	2				(190)	(191)	
92 95	400-585 322-050	\$1.35 \$0.55	SPACER, bumper blade to spring bar BOLT, spring bar to mounting bracket	2		PI			) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
96	322-040	\$ 0.45	BOLT, bumper blade to spring bar	2		Chil			a a	
98	400-600	\$9.05	SUPPORT, mounting bracket, outer RH	1			193)			
99	400-605 400-610	\$8.40 \$8.40	SUPPORT, mounting bracket, inner RH SUPPORT, mounting bracket, outer LH	1		,	139			
	400-615	\$8.60	SUPPORT, mounting bracket, outer LIT	1				(192)	10 /	
100	322-040	<b>\$</b> 0.45	BOLT, support to trunk floor	12	Lic	ense l	Plate S	uppports		
101	321-708	<b>\$</b> 2.45	BOLT & NUT, mounting bracket 1 t	to (c)138800 8	_	451-720	<b>\$</b> 9.95	SUPPORT, license plate, British st	/le	
	310-140	\$0.30		(1970-'73)	3				<u> </u>	_
					-   191	451-285	<b>\$</b> 19.95	SUPPORT, license plate, for U.S. plates	}948-1275 ft. & rear	

Qty. Req.

**Application** 

Price (each)

No.

Part No.

Description

192 402-560

193 451-295

451-296

\$4.55

\$26.40

**\$**40.95

2

2

2

1

} 1500 front

}1500

(all)

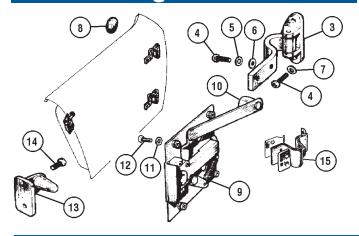
for U.S. plates

BRACKET for front support

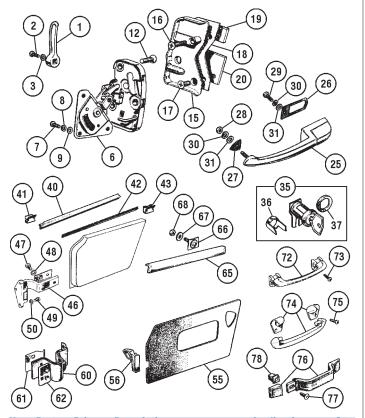
SUPPORT, license plate, rear, stock

SUPPORT, license plate, rear, stainless steel

## **Door Fittings**



No.	Part No.	Price (each)	Description	Application	Qty. Req.
Ea	rly Doc	ors, 195	58-'63		
3	471-135	<b>\$</b> 159.95	HINGE		4
4	322-495	\$0.45	SCREW		20
5	315-300	\$0.40	SPRING WASHER		8
6	324-590	\$0.20	FLAT WASHER		8
7	462-385	\$0.40	SPRING WASHER		12
8	282-140	<b>\$</b> 1.25	PLUG, rubber	948cc cars only	8
9	402-640	\$29.95	LATCH, R/H		1
9A	402-650	\$29.95	LATCH, L/H		1
10	402-670	<b>\$</b> 13.95	KNOB		2
11	324-110	\$0.10	SPRING WASHER		8
12	323-005	<b>\$</b> 0.50	SCREW		8
13	470-540	\$9.70	STRIKER		2
14	323-255	<b>\$</b> 0.75	SCREW		4
15			CHECK STRAP	(see #60-62 below)	2
				•	



10.		(each)	Description	Application	Req
ate	Door	s. 1964	l-'80		

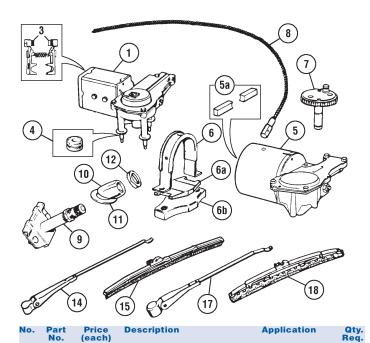
#### La

1 2	402-685 323-205	\$13.95 \$0.80	HANDLE, remote control SCREW, handle to remote control	} Midget to (c)60459* Sprite to (c)72040*	2
	402-690	<b>\$</b> 11.95	HANDLE, remote control	) Midget from (c)60460†	2
	323-005	\$0.50	SCREW, handle to remote control	<b>Sprite from (c)72041</b> †	2
3	324-010	<b>\$</b> 0.15	LOCKWASHER	, , , , ,	2
6	402-675	NA	REMOTE CONTROL, latch, LH		1
	402-680	NA	REMOTE CONTROL, latch, RH		1
7	323-005	\$0.50	SCREW, remote control to door		6
8	324-010	<b>\$</b> 0.15	WASHER, locking		6
9	315-085	<b>\$</b> 0.15	WASHER, plain		6
12	323-585	<b>\$</b> 0.55	SCREW, latch to door		6
15	401-340	<b>\$</b> 17.95	STRIKER PLATE, RH	<b>↑</b> Midget to (c)60459*	1
	401-320	<b>\$</b> 17.95	STRIKER PLATE, LH	<b>S</b> prite to (c)72040*	1
	401-370	<b>\$</b> 23.95	STRIKER PLATE, RH	) Midget from (c)60460†	1
	401-360	<b>\$</b> 23.95	STRIKER PLATE, LH	<b>Sprite from (c)72041</b> †	1
16	323-195	<b>\$</b> 0.95	SCREW, long, striker plate to 'B' p	ost	2
17	323-280	<b>\$</b> 0.95	SCREW, short, striker plate to 'B'	oost	4
18	402-410	\$3.40	SHIM, striker plate to 'B' post, 0.0	64"	A/R
	402-415	<b>\$</b> 1.95	SHIM, striker plate to 'B' post, 0.0	32"	A/R
19	402-340	\$3.40	TAPPED PLATE, upper (in 'B' post	)	2

				(,	
	20	402-420	<b>\$</b> 6.90	TAPPED PLATE, lower (in 'B' post)	2
I	25	402-660	\$29.95	EXTERIOR HANDLE ASS'Y	2
I	26	401-550	\$1.10	GASKET, handle to door, rear	2
I	27	401-540	<b>\$</b> 1.05	GASKET, handle to door, front	2
I	28	310-040	<b>\$</b> 0.15	NUT, handle to door	2
I	29	466-385	<b>\$</b> 0.95	SCREW, handle to door	2
I	30	324-010	<b>\$</b> 0.15	WASHER, locking	4
I	31	324-990	\$ 0.55	WASHER, plain	4
I		470-458	<b>\$</b> 72.95	MASTER LOCK SET, 3 pieces	
I				Includes 2 door locks, trunk handle & lock; keyed alike, with 2 keys	1
I		470-448	<b>\$</b> 34.95	LOCK SET, door	1
I		470-440	<b>3</b> 34.93	Includes 2 door locks; keyed alike, with 2 keys	1
I	35	470-435	\$30.95	LOCK, R/H door with 2 keys	1
I	00	470-440	\$30.95	LOCK, L/H door with 2 keys	1
I	36	401-590	NA	CLIP, lock retaining	2
I	37	402-170	<b>\$</b> 0.65	GASKET, lock to door	2
I	40	282-175	<b>\$</b> 10.95	WEATHER STRIP, door, outer, LH	1
I		282-170	<b>\$</b> 10.95	WEATHER STRIP, door, outer, RH	1
I	41	803-400	<b>\$</b> 0.35	CLIP, outer weather strip to door	12
I	42	282-185	<b>\$</b> 7.70	WEATHER STRIP, door, inner, LH	1
I	40	282-180	\$7.70	WEATHER STRIP, door, inner, RH	1
I	43	317-065	\$ 0.95	CLIP, inner weather strip to door	12
I	46 47	471-140	\$75.95	HINGE, door	4 8
I	47 48	322-880 315-300	\$0.70 \$0.40	SCREW, hinge to door WASHER, shakeproof	8
I	49	322-495	\$ 0.45	SCREW, hinge to 'A' post	12
I	50	462-385	\$0.40	WASHER, shakeproof	12
I	55	102 000	• 0.10	DOOR PANEL, see page 74.	
I	56	317-070	<b>\$</b> 0.45	CLIP, door panel	18
I	60	240-670	<b>\$</b> 9.95	CHECK STRAP, red	2
I		240-675	<b>\$</b> 9.95	CHECK STRAP, black	2
I		240-680	NA	CHECK STRAP, blue	2
I		240-685	\$ 9.95	CHECK STRAP, navy	2
I	C1	240-690	\$ 9.95	CHECK STRAP, autumn leaf	2
I	61 62	240-805	\$3.55 \$1.65	BRACKET, check strap	2
I	02	240-815	\$ 1.00	RETAINER, check strap	
I	65	402-700	NA	MOULDING, door top, untrimmed, RH	1
I		402-705	NA	MOULDING, door top, untrimmed, LH	1
I	66	326-075	<b>\$</b> 0.95	STUD PLATE, moulding to door top	4
I	67	315-085	<b>\$</b> 0.15	WASHER, plain	4
I	68	159-340	<b>\$</b> 0.55	NUT, nyloc	4
J	72	803-440	\$21.95	HANDLE, door pull, chrome	4
I	73	402-485	\$0.70	SCREW, chrome, handle to door ∫ Sprite to (c)72040*	4
I	74	472-240	\$9.15	HANDLE, door pull, black  Midget (c)60460-105500†	
J	75	402-485	\$0.70	SCREW, chrome, handle to door $\int$ Sprite from (c)72041†	4
J	76	402-450	NA	HANDLE, door pull, autumn leaf	2
J		402-455	<b>\$</b> 14.95	HANDLE, door pull, yellow ochre	2
J		402-453	<b>\$</b> 14.95	HANDLE, door pull, black Midget from (c)105501	2
J		402-490	NA	HANDLE, door pull, navy (from 1972)	2
I	77	314-285	<b>\$</b> 0.25	SCREW, handle to door	4
J	78	402-710	NA	CAPTIVE NUT J	4
I					

\* thru 1967 † from 1968





	, , ,	,	
Sprita	MILLI	Midaat	MALI

.1	145-510	NA	WIPER MOTOR, less gear #7	replaces original units #75213 & 75387	1
3	554-035	<b>\$</b> 19.95	BRUSH BLOCK PAIR (carbon b	olocks only)	1
4	280-755	\$2.75	MOUNTING GROMMET		3
7	145-320	NA	GEAR & SHAFT		1
8	161-310	<b>\$</b> 19.95	CABLE ASS'Y., must be cut to ma	atch original length	1
9	145-200	<b>\$</b> 44.95	WHEELBOX		2
10	145-290	\$5.45	BEZEL, chrome		2
11	282-820	\$1.40	PAD, bezel		2
12	311-065	\$2.85	NUT		2
14	165-005	<b>\$</b> 15.95	WIPER ARM (LHD)		2
15	164-980	\$9.85	WIPER BLADE		2

#### Sprite MkIII-IV, Midget MkII-III thru 1967

1	145-510	NA	WIPER MOTOR, less gear #7	{ replaces units #75452, 75504 & 75801, 1963 -	'671
2	554-030	NA	BRUSH ASSEMBLY		1
3	554-035	<b>\$</b> 19.95	BRUSH PAIR (carbon block	s only)	1
4	280-755	<b>\$</b> 2.75	MOUNTING GROMMET		3
7	145-535	NA	GEAR & SHAFT	original units #75452 & 75504	1
	560-360	NA	GEAR & SHAFT	replacement unit #75801	1
8	161-310	<b>\$</b> 19.95	CABLE ASS'Y., must be cut to n	natch original	1
9	145-217	\$49.95	WHEELBOX	· ·	2
10	145-290	\$5.45	BEZEL, chrome		2
11	282-820	\$1.40	PAD, bezel		2
12	145-205	\$2.80	NUT		2
14	165-005	<b>\$</b> 15.95	WIPER ARM (LHD)		2
15	164-980	\$9.85	WIPER BLADE		2

#### All from 1968 on

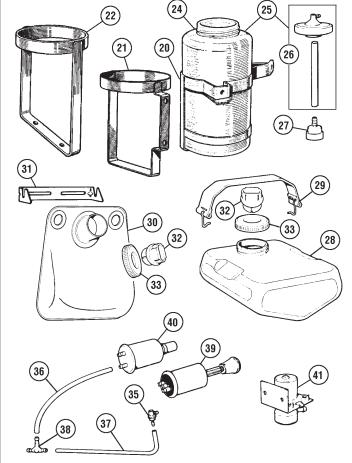
		000 0			
5	145-490	<b>\$</b> 106.95	WIPER MOTOR, less gear #7	{ replaces units #75660,	_
				75664 & 75705	1
5a	145-590	<b>\$</b> 24.45	BRUSH SET		1
6	145-645	\$10.20	STRAP, wiper motor mounting		1
6a	145-660	\$4.55	PAD		1
6b	145-665	NA	PACKING		1
7	145-575	<b>\$</b> 24.95	GEAR & SHAFT	twin wipers	1
	145-555	\$29.95	GEAR & SHAFT	triple wipers	1
8	161-310	<b>\$</b> 19.95	CABLE ASS'Y., must be cut to match	original	1
9	145-150	NA	WHEELBOX	1968 - '74 1/2 2	2/3
	145-140	NA	WHEELBOX	1974 1/2 on	3
10	145-290	\$5.45	BEZEL, chrome	2	2/3
11	282-820	\$1.40	PAD, bezel	2	2/3
12	145-205	\$2.80	NUT	2	2/3

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



## Wipers & Washers

No.	Part No.	Price (each)	Description	Application	Qty. Req.
17	164-625 164-610 164-615 164-635 165-075 165-055 165-046 165-045	NA \$ 24.95 \$ 16.95 \$ 17.95 NA \$ 14.95 \$ 14.95 \$ 20.95	WIPER ARM WIPER ARM (stainless) WIPER ARM (black) WIPER BLADE WIPER BLADE WIPER BLADE (stainless) WIPER BLADE (black)	1968 1969 - '72 1973-'76 1977-'80 1968 1969 - '72 1973-'76 1977-'80	2 2/3 3 2 2/3 3 1 2/3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

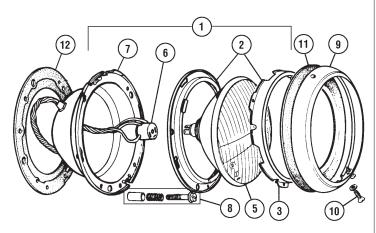


#### **Windshield Washer**

	masinici	u was			
20 21 22	361-215 361-245 361-275	\$41.95 \$13.95 \$10.95	BRACKET, washer bottle BRACKET, washer bottle BRACKET, washer bottle	Sprite Mkl,II, Midget Mkl from above thru 1967 1968-'74	1 1 1
24	361-125	\$57.95	CONTAINER (use with #20, 26, 27	) Sprite Mkl,II, Midget Mkl	1
25	361-148	<b>\$</b> 19.95	CONTAINER ASS'Y., complete	1098 from '64 & 1275	1
26 27	361-140 361-145	\$13.95 \$4.00	CAP, with tube (included with #25 above) FOOT VALVE (included with #25 above)		1
28 29	161-125 361-135	NA \$9.95	CONTAINER STRAP	}1500 to (c)166300	1
30 31	361-120 361-270	\$27.95 \$6.15	CONTAINER, bag BRACKET for bag	}1500 from (c)166301	1
32 33	361-190 361-150	\$ 2.80 \$ 3.75	FILLER PLUG CAP	<b>}</b> all 1500	1
35 36	361-240 361-260 361-210	\$ 4.75 \$ 4.80 \$ 1.95	JET, chromed JET, black TUBING, container to pump &	thru 1976 from 1977	2
37 38 39 40 41	361-220 361-235 361-185 361-160 361-180	\$1.50 \$2.60 NA \$31.95 \$24.95	& pump to 3-way connector TUBING, connector to jets CONNECTOR, 3-way PUMP, replacement type w/knob PUMP, manual PUMP, electric		A/R A/R 1 1 1
1			*		

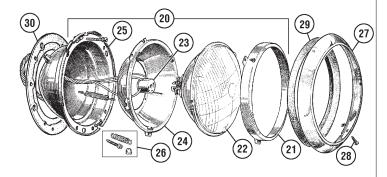
## **Headlamps**

Price (each) **Description** 



He	adlamp	s - Buge	ye to (c)19014	
1	168-708	\$99.95	HEADLAMP ASS'Y., sealed beam	2
2	157-300	\$32.95	RING ASS'Y., inner, 2 piece	2
3	156-700	<b>\$</b> 10.95	RING, retaining	2
5	171-100	\$4.10	LIGHT UNIT, sealed beam, US made	2
	171-105	<b>\$</b> 10.95	LIGHT UNIT, sealed beam, halogen (not in ass'y.)	2
6	171-400	<b>\$</b> 9.45	PLUG, sealed beam, w/ grommet & pigtail	2
7	144-797	<b>\$</b> 18.95	BUCKET with 3 adjusters	2
8	147-015	<b>\$</b> 6.25	ADJUSTER SET, for 1 lamp	2
9	164-000	\$27.95	CHROME RIM, outer	2
10	147-000	<b>\$</b> 0.85	SCREW	2
11	280-120	<b>\$</b> 3.95	DUST SEAL	2
12	280-130	<b>\$</b> 6.55	GASKET, lamp ass'y., to body	2

**Application** 

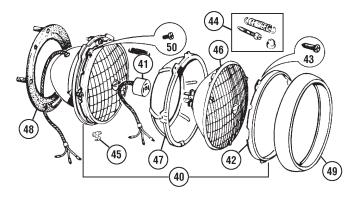


#### **Headlamps -** from Bugeye (c)19015 thru 1275

20	144-800	\$79.95	HEADLAMP ASS'Y., sealed beam		2
21	156-700	\$10.95	RING, retaining		2
22	171-100	\$4.10	LIGHT UNIT, sealed beam, US	made	2
	171-105	\$10.95	LIGHT UNIT, sealed beam, halo	gen (not in ass'y.)	2
23	171-400	\$9.45	PLUG, sealed beam, w/ gromm	net & pigtail	2
24	560-215	\$16.95	RIM, inner		2
25	144-807	\$23.95	BUCKET with 2 adjusters		2
26	552-115	\$6.95	ADJUSTER SET, for 1 lamp		2
27	164-000	\$27.95	CHROME RIM, outer	Bugeye	2
	560-180	\$43.95	CHROME RIM, outer	all except Bugeye	2
28	147-000	<b>\$</b> 0.85	SCREW		2
29	280-120	\$3.95	DUST SEAL	Duggy	2
30	280-130	<b>\$</b> 6.55	GASKET, lamp ass'y., to body	<b>}</b> Bugeye	2
	164-050	<b>\$</b> 9.95	GASKET, lamp ass'v., to body	all except Bugeve	2

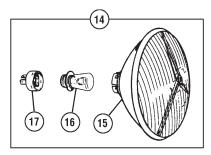
Your headlamps won't light! Check the ground connector on the passenger side inner fender under the fresh air tube clamp on 948 - 1275 models.

Most lamp problems are caused by bad bulb contacts or corroded grounds. Don't assume major problems until the unit is completely inspected.



Part No.	Price (each)	Description	Application	Qty. Req.
adlamı	ps - Midg	get 1500		
144-810	\$89.95	HEADLAMP ASSEMBLY		2
169-130	NA	BUCKET ASSEMBLY		2
144-807	\$23.95	BUCKET, bare		2
171-400	\$9.45	PLUG, w/grommet & pigtail		2
156-700	\$10.95	RING, retaining		2
158-045	\$0.40	SCREW		6
552-115	\$6.95	ADJUSTER SET		2
560-325	\$2.55	CLIP, rim securing		2
171-100*	\$4.10	LIGHT UNIT, sealed beam		2
560-215	\$16.95	RIM, inner		2
164-060	\$6.95	SEAL, lamp seating		2
164-020	\$34.95	RIM, outer (1975-'79)		2
164-015	\$42.95	RIM, outer, with notch (1980)		2
373-960	\$0.55	SCREW, to body		8
	No.  adlam  144-810 169-130 144-807 171-400 156-700 158-045 552-115 560-325 171-100* 560-215 164-060 164-020 164-015	No. (each)  adlamps - Midg  144-810 \$89.95 169-130 NA  144-807 \$23.95 171-400 \$9.45 156-700 \$10.95 158-045 \$0.40 552-115 \$6.95 560-215 \$16.95 164-020 \$34.95 164-015 \$42.95	No. (each)   Addition   No. (each)	No.   (each)

<sup>\*</sup> Note: See the Accessories Section at the front of this catalog for alternative headlamps.

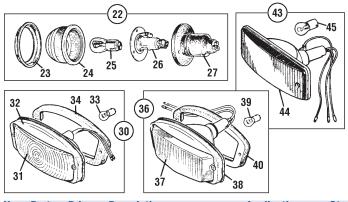


14	156-878*	\$176.95	TRIPOD HEADLAMP SET		
			2 complete units, with bulbs &	adaptors	1
15	156-870*	\$76.95	TRIPOD UNIT, lens & reflecto	or only	2
16	170-600*	\$8.40	BULB		2
17	157-000*	<b>\$</b> 18.95	ADAPTOR, bulb to plug		2
	170-695	<b>\$</b> 19.95	HALOGEN BULB 65/55 watts	optional for above	2

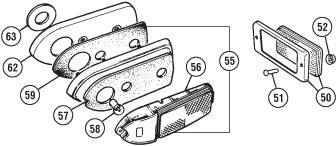
<sup>\*</sup> Note: Tripod headlamps are semi-sealed units with replaceable bulbs, and are not legal for street use where D.O.T. approved headlamps are required.



MOSS MOTORS, LTD. 1-800-667-7872



No.	Part No.	Price (each)	Description	Application	Qty. Req.
Fro	nt Sid	e/Flash	iers		
23 24 25 26	544-050 158-400 560-270 170-700 552-120 159-600	\$ 29.95 \$ 4.95 \$ 16.95 \$ 0.95 \$ 9.95 \$ 4.75	LAMP ASSEMBLY, side/flasher RIM, chrome LENS, clear BULB SOCKET BODY, rubber	Bugeye	2 2 2 2 2 2
30	159-060	NA	LAMP ASSEMBLY, side/flasher clear lens (use #36 as repl.)	<b>}</b> 1961 - '67	2
	159-065	NA	LAMP ASSEMBLY, side/flasher amber lens (use #36 as repl.)	<b>}</b> 1968 - '69	2
31	159-048	<b>\$</b> 41.95	LENS PAIR, clear (replacement - Euro-spec, glass)	<b>}</b> 1961 - '67	1
	159-075	NA	LENS, amber	1968 - '69	2
33	159-050 170-700 159-085	\$ 27.95 \$ 0.95 \$ 6.95	RIM BULB GASKET, lens seating	<b>}</b> 1961 - '69	2 2 2
37 38 39	159-090 159-095 159-050 170-700 159-085	\$ 85.95 \$ 22.95 \$ 27.95 \$ 0.95 \$ 6.95	LAMP ASSEMBLY, side/flasher LENS RIM BULB GASKET, lens seating	Midget 1970 - '74	2 2 2 2 2
44	164-155 164-815 323-035 164-120 170-700	\$109.95 \$14.95 \$0.45 \$1.95 \$0.95	LAMP ASSEMBLY, side/flasher LENS, amber, with screw & seal SCREW, lens to base SEAL, lens to base BULB	Midget 1500	2 2 2 2 2

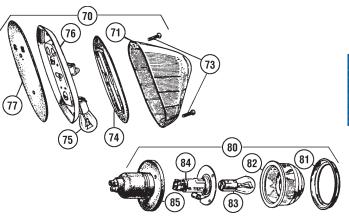


#### Front Side Markers

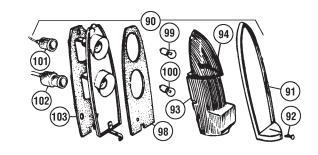
50 51 52	570-180 158-230 158-235	\$ 29.95 NA NA	REFLECTOR & RIM, front, amber RIVET, reflector to body PUSH-ON FIX, rivet	<u>}</u> 1275, 1968 - '69	2 4 4
55	164-845	<b>\$</b> 84.95	SIDE MARKER, L/H front	1	1
	164-855	\$84.95	SIDE MARKER, R/H front		1
56	164-885	<b>\$</b> 18.95	LENS, L/H, w/ screws & gaskets		1
	164-890	<b>\$</b> 18.95	LENS, R/H, w/ screws & gaskets		1
57	164-910	<b>\$</b> 1.95	GASKET, lens seating	Midget 1070 on	2
58	170-250	\$0.95	BULB	Midget 1970 on	2
59	164-915	\$5.70	GASKET, lamp to plinth		2
62		NA	PLINTH, L/H		1
		NA	PLINTH, R/H	İ	1
63	164-130	NA	WASHER, sealing	J	2

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com





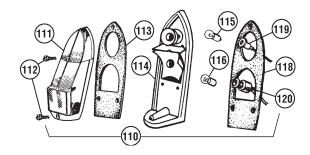
70 143-800 71 159-200 159-210 73 323-420 74 159-100 75 170-700 76 159-300	Duna			Req.					
71 159-200 159-210 73 323-420 74 159-100 75 170-700	Taillight - Bugeye								
75 170-700	\$11.95 NA	TAIL LAMP ASSEMBLY LENS, Lucas LENS, aftermaket SCREW for Jens		2 2 2 4					
77 159-400 80 144-000 81 158-400 82 164-900 83 170-800 84 159-900	\$2.95 \$0.95 \$0.95 \$22.95 \$2.95 \$2.95 \$28.95 \$4.95 \$11.95 \$0.95	PAD, lens mounting BULB BASE ASSEMBLY, chrome PAD, lamp mounting FLASHER LAMP ASSEMBLY RIM, chrome LENS, red BULB SOCKET	≻Bugeye	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					



#### Taillight - 1961-1969

l		3				
	90	144-390	\$89.95	TAIL LAMP ASS'Y., w/ 2 pc. lens	)	2
	91	164-790	\$21.95	RIM	l	2
	92	323-090	\$0.90	SCREW	İ	2
	93	164-820	<b>\$</b> 19.95	LENS, stop/tail, original Lucas		2
		164-720	<b>\$</b> 7.95	LENS, stop/tail, quality repro.		2
	94	164-830	<b>\$</b> 18.95	LENS, flasher, original Lucas	İ	2
		164-730	<b>\$</b> 7.95	LENS, flasher, quality repro.	from Sprite MkII &	2
		164-725	<b>\$</b> 14.95	LENS, flasher, amber (Euro. spec.)	Midget Mkl thru 1969	2
	98	164-840	\$2.95	PAD, lens seating		2
	99	170-800	<b>\$</b> 0.95	BULB, flasher		2
	100	170-700	<b>\$</b> 0.95	BULB, stop/tail		2
	101	158-150	NA	GROMMET, flasher wire	1	2
	102	158-160	<b>\$</b> 0.95	GROMMET, stop/tail wire		2
	103	164-870	<b>\$</b> 1.90	PAD, lamp to car	J	2
ı						

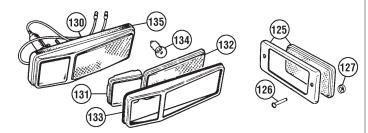
## **Lamps**



No.	Price (each)	Description	Application	Qty. Req.

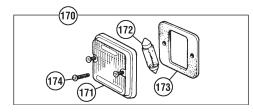
#### Taillight - Midget 1970 on

110	144-395	<b>\$</b> 126.95	TAIL LAMP ASSEMBLY, w/ 1 pc. lens	)	2
111	164-835	\$33.95	LENS, Lucas	İ	2
	164-735	<b>\$</b> 19.95	LENS, quality replacement	İ	2
112		NA	SCREW, lens to base	İ	4
113	164-883	\$2.95	GASKET, lens seating	İ	2
114	164-785	NA	LAMP BASE, chrome	Midget, 1970 on	2
115	170-700	<b>\$</b> 0.95	BULB, stop/tail	İ	2
116	170-800	<b>\$</b> 0.95	BULB, flasher	İ	2
118	164-880	<b>\$</b> 2.95	GASKET, lamp to car	İ	2
119	158-160	<b>\$</b> 0.95	GROMMET, stop/tail wires	İ	2
120	158-150	NA	GROMMET, flasher wire	J	2



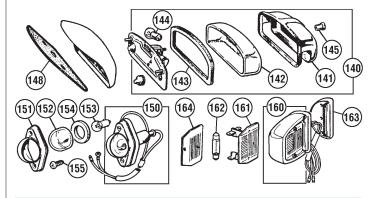
#### **Rear Side Markers**

12: 12: 12:	5 158-230	\$19.95 NA NA	REFLECTOR & RIM, rear, red RIVET, reflector to body PUSH-ON FIX, rivet	<b>}</b> 1275, 1968 - '69	2 4 4
130 131 133 134 134	1 164-140 2 164-150 3 164-145 4 170-250	\$77.95 \$28.95 \$19.95 \$41.95 \$0.95 \$11.95	SIDE MARKER ASSEMBLY, rear LENS, red LENS, reflector RIM BULB BASE, rubber	Midget, 1970 on	2 2 2 2 2 2

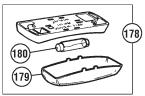


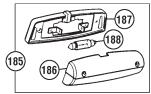
#### Reverse Lamps

кe	verse i	Lamps			
170	144-590	\$29.95	REVERSE LAMP	)	2
171	164-860	<b>\$</b> 11.95	LENS		2
172	170-140	<b>\$</b> 0.95	BULB	1275 & 1500	2
173	159-110	<b>\$</b> 1.95	PAD, lens & lamp seating	1273 & 1300	4
174	158-220	<b>\$</b> 0.55	SCREW		4
178	158-940	<b>\$</b> 10.95	TRUNK LAMP, interior	J	1



No.	Part No.	Price (each)	Description		ty. eq.
Lic	ense L	.amps			
140	144-190 144-200	\$ 60.95 \$ 26.95	LICENSE PLATE LAMP, Lucas LICENSE PLATE LAMP, repro.	]	1
141	158-100	\$10.95	COVER, chrome	1	1
142	164-100	\$7.00	LENS	all thru 1969	1
143	280-540	\$4.80	SEAL, lens to base	İ	2
144	170-250	<b>\$</b> 0.95	BULB		1
145	158-200	<b>\$</b> 2.50	SCREW, cover	J	1
147	144-240	<b>\$</b> 62.95	PLINTH, lamp mounting	l Buggyo	1
148	159-020	<b>\$</b> 6.85	GASKET, plinth to body	<b>}</b> Bugeye	1
	159-025	\$2.95	GASKET, plinth to body	Sprite MkII on Midget thru 1969	1
150	144-180	<b>\$</b> 64.95	LICENSE PLATE LAMP ASS'Y.	)	2
151	158-510	<b>\$</b> 13.95	COVER	I	2
152	158-500	<b>\$</b> 15.95	LENS	Midget 1970 - 74	2 2 2
	170-250	<b>\$</b> 0.95	BULB	split rear bumper	2
154	158-520	<b>\$</b> 1.75	PAD, lens seating		
155	159-330	<b>\$</b> 1.05	SCREW, lamp mounting	J	4
160	144-220	\$29.95	LICENSE LAMP ASS'Y., chrome	)	2
161	158-915	<b>\$</b> 7.65	LENS & BULB HOLDER	Midget 1500 to (c)182000	2
162	170-010	<b>\$</b> 1.05	BULB	Wildget 1000 to (0)102000	
163	144-225	<b>\$</b> 5.45	GROMMET, base	J	2
-	144-230	<b>\$</b> 17.95	LICENSE LAMP ASS'Y., black	Midget 1500 from	2
164	158-910	<b>\$</b> 4.60	LENS		2
	170-010	<b>\$</b> 1.05	BULB	∫(c)182001	2





178	158-940	<b>\$</b> 10.95	TRUNK LAMP, interior
179	158-945	\$6.85	LENS
180	170-010	<b>\$</b> 1.05	BULB
185	158-920	\$25.95	COURTESY LAMP, fixed
186	158-925	<b>\$</b> 12.95	LENS & BEZEL
187	158-930	NA	PLATE & SWITCH
188	170-010	<b>\$</b> 1.05	BULB

Sprite MkIII on Midget MkII on

**Wiring Harnesses** 

GAN6-212001 on

(California)

#### **Sub-Harnesses**

356-910 \$340.95

356-988 \$187.95

356-920 \$323.95

356-920 \$323.95

NA

NA

NA

NA

NA

NΑ

NA

NA

NA

NA

NA

NΑ

REAR HARNESS, vinyl MAIN HARNESS, vinyl

DASH HARNESS, vinyl

REAR HARNESS, vinyl

MAIN HARNESS, vinyl

DASH HARNESS, vinyl

REAR HARNESS, vinyl

MAIN HARNESS, vinyl

DASH HARNESS, vinyl

REAR HARNESS, vinyl

MAIN HARNESS, vinyl

DASH HARNESS, vinyl

**\$**187.95

**\$**187.95

**\$**187.95

356-917

356-988

356-917

356-988

356-917

356-947

356-988

356-917

356-957

356-998

356-917

356-967

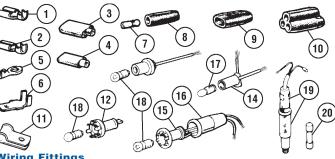
356-998

356-917

356-977

356-998

DIMMER SWITCH HARNESS Sprite MkI,II, Midget MkI 356-825 \$17.95 \$24.95 DIMMER SWITCH HARNESS Sprite MkIII,IV, Midget MkII,III 1



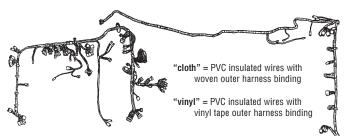
Wiring Fittings			_	A	•
1	161-580	<b>\$</b> 1.10	CLIP, 35 amp		A/R
2	161-520	<b>\$</b> 0.65	CLIP, 17.5 amp		A/R
3	161-540	<b>\$</b> 0.55	INSULATOR, 35 amp clip		A/R
4	161-570	<b>\$</b> 0.45	INSULATOR, 17.5 amp clip		A/R
5	161-740	<b>\$</b> 0.55	EYELET, 3/16"		A/R
	161-750	NA	EYELET, 1/4"		A/R
	161-760	\$0.70	EYELET, 5/16"		A/R
6	162-205	\$0.35	BLADE		A/R
7	162-200	<b>\$</b> 0.35	WIRE NIPPLE		A/R
8	162-000	<b>\$</b> 0.75	CONNECTOR, single		A/R
9	161-600	<b>\$</b> 0.95	CONNECTOR, double		A/R
10	161-720	NA	CONNECTOR, triple (use 3 x #8)		A/R
11	470-830	\$0.85	CLIP, 1/4" cable dia. 7/32" hole		A/R
	162-210	<b>\$</b> 0.65	CLIP, 1/4" cable dia. 9/32" hole		A/R
	162-250	\$0.65	CLIP, 3/8" cable dia. 7/32" hole		A/R
	162-310	\$0.65	CLIP, 5/8" cable dia. 9/32" hole		A/R
12	161-915	<b>\$</b> 6.35	BULB HOLDER		A/R
13	158-330	NA	BULB HOLDER		A/R
14	158-340	<b>\$</b> 7.95	BULB HOLDER		A/R
15	158-320	\$6.50	BULB HOLDER		A/R
16	158-360	NA	SLEEVE, bulb holder		A/R
17	170-110	<b>\$</b> 0.95	BULB, "eared" base		A/R
18	171-000	<b>\$</b> 1.20	BULB, screw base		A/R
19	146-750	\$3.10	FUSE HOLDER, in-line		A/R
20	146-730	\$0.95	FUSE, 10 amp (for in-line holder)		A/R



#### **Wiring Harness Tape**

This tape is not self-adhesive. Examine your old harness carefully to see how ends and branches are accomplished. 162-030 Blue Harness Tape \$5.55

162-025 Black Harness Tape \$5.55

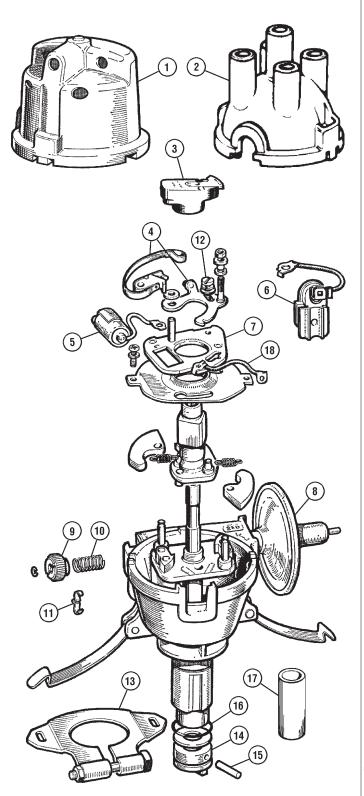


				00	M
No.	Part No.	Price (each)	Description	Application	Qty. Req.
Spr	ite Wii	ring Ha	rnesses		
	356-100	\$321.95	WIRING HARNESS, cloth	{ HAN5-501 to 50116 1958 - '61 (Bugeye)	
	355-015*	<b>\$</b> 333.95	WIRING HARNESS,cloth	{ HAN6-101 to 24731 1961 (MkII)	
	355-025*	\$341.95	WIRING HARNESS, cloth	{ HAN7-24732 to 38828 1962 - '64 (MkII)	
	355-035*	<b>\$</b> 422.95	WIRING HARNESS, cloth	{ HAN8-38829 to 64734 1966 - '67 (MkIII)	
	356-805*	\$385.95	WIRING HARNESS, cloth	{ HAN9-64735 to 70267 (MkIV)	
	356-815*	<b>\$</b> 373.95	WIRING HARNESS, cloth	{ HAN9-70268 to 72033 (MkIV)	
	356-828*	NA	WIRING HARNESS, cloth	{ HAN9-72034 to 77590 (MkIV)	
	356-830 356-807	\$302.95 \$87.95	MAIN HARNESS, vinyl REAR HARNESS, vinyl	} HAN9-77591 to 85286 (MkIV)	
	356-840 356-847	\$326.95 NA	MAIN HARNESS, vinyl REAR HARNESS, vinyl	} HAN10-85287 on (MkIV)	
Mid	laet Wi	iring Ha	arnesses		
	355-015*		WIRING HARNESS, cloth	{ GAN1-101 to 16183 1961 - '62 (MkI)	
	355-025*	\$341.95	WIRING HARNESS, cloth	{ GAN2-16184 to 25787 1962 - '64 (MkI)	
	355-035*	<b>\$</b> 422.95	WIRING HARNESS, cloth	GAN3-25788 to 52411 1964 - '66 (MkII)	
	356-805*	\$385.95	WIRING HARNESS, cloth	{ GAN4-52412 to 58111 (MkIII)	
	356-815*	<b>\$</b> 373.95	WIRING HARNESS, cloth	{ GAN4-58112 to 60440 (MkIII)	
	356-828*	NA	WIRING HARNESS, cloth	{ GAN4-60441 to 66224 (MkIII)	
	356-830 356-807	\$302.95 \$87.95	MAIN HARNESS, vinyl REAR HARNESS, vinyl	}GAN4-66225 to 74885 (MkIII)	
	356-840 356-847	\$326.95 NA	MAIN HARNESS, vinyl REAR HARNESS, vinyl	}GAN5-74886 to 89514 (MkIII)	
	356-850 356-857	\$339.95 \$91.95	MAIN HARNESS, vinyl REAR HARNESS, vinyl	}GAN5-89515 to 105500 (MkIII)	
	356-860 356-867	\$329.95 \$94.95	MAIN HARNESS, vinyl REAR HARNESS, vinyl	}GAN5-105501 to 11227	5
	356-870 356-877	\$329.95 \$75.95	MAIN HARNESS, vinyl REAR HARNESS, vinyl	}(MkIII)	0
	356-880 356-877	\$310.95 \$75.95	MAIN HARNESS, vinyl REAR HARNESS, vinyl	}(MkIII)	0
	356-890 356-897	\$311.95 NA	MAIN HARNESS, vinyl REAR HARNESS, vinyl	}(MkIII)	0
-	356-900 356-988 356-907	\$ 340.95 \$ 187.95 NA	MAIN HARNESS, vinyl DASH HARNESS, vinyl REAR HARNESS, vinyl	GAN6-154101 to 15905 (1500)	3

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



## Distributors - 948-1275s



ı						
ı	No.	Part	Price	Description	Application	Qty.
ı		No.	(each)			Rea.

New Lucas distributors for Sprites and Midgets are no longer available. See below for Mallory replacements.

1	163-805	\$29.95	DISTR. CAP, side entry, Lucas		1
	163-800	<b>\$</b> 19.95	DISTR. CAP, side entry, replacemen	t	1
2	163-815	<b>\$</b> 15.95	DISTR. CAP, top entry, Lucas		1
	163-810	<b>\$</b> 7.95	DISTR. CAP, top entry, replacement		1
3	151-710	<b>\$</b> 3.55	ROTOR, Lucas		1
	151-800	\$2.95	ROTOR, replacement		1
4	151-720	\$5.45	POINT SET, Lucas		1
	153-900	<b>\$</b> 3.95	POINT SET, replacement		1
5	151-730	<b>\$</b> 4.85	CONDENSER, Lucas		1
	154-000	<b>\$</b> 2.95	CONDENSER, replacement		1
6	153-600	<b>\$</b> 16.95	TERMINAL & LEAD	948	1
	153-640	\$8.75	TERMINAL & LEAD	1098 & 1275	1
7	153-700	NA	BREAKER PLATE		1
8	163-630	<b>\$</b> 74.95	VACUUM UNIT	948 & 1098	1
	163-675	<b>\$</b> 60.95	VACUUM UNIT	1275	1
9	163-735	NA	NUT, adjuster		1
10	163-730	NA	SPRING, adjuster		1
11	163-740	NA	RATCHET, adjuster		1
12	323-245	<b>\$</b> 0.95	SCREW, points retaining		1
13	153-400	<b>\$</b> 26.95	CLAMPING PLATE with bolt & nut		1
	153-401	<b>\$</b> 24.95	CLAMPING PLATE without bolt &	nut	1
14	153-300	<b>\$</b> 18.95	DRIVING DOG		1
15	539-020	<b>\$</b> 0.60	PIN		1
16	163-750	<b>\$</b> 0.75	"O" RING	as fitted	1
17	.00 .00	<b>\$</b> 69.95			1
18	153-645	<b>\$</b> 1.95	GROUND WIRE (replacement)		1



#### **Mallory Dual Point Distributor**

Dual point design produces hotter sparks than standard distributors. The mechanical advance-only design is adjustable to 24 degrees total advance, making these units suitable for stock or race prepared engines. Installation and adjustment is straightforward (instructions are provided), but a distributor drive dog must be installed, and the shaft drilled for the pin. The optional Advance Curve Kit includes a large assortment of advance weight springs , a degree key tool and instructions, allowing you to set whatever advance curve you want.

Dual-Point Distributor	143-180	\$280.95
Replacement Cap	143-175	\$28.95
Replacement Points (2 req.)	143-185	<b>\$</b> 18.95
Replacement Rotor	143-190	<b>\$</b> 7.65
Replacement Condenser	143-195	<b>\$</b> 7.60
Advance Curve Kit	143-236	\$40.95



#### **Crane XR-700 Electronic Ignition**

Replace your troublesome points and condenser with this easily installed kit. Crane electronic ignition systems are famous for their reliability. Expect faster starts, cleaner running and better performance at all engine speeds.

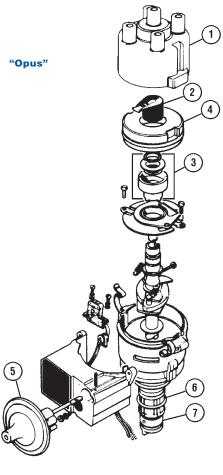
222-680 Electronic Ignition, 4 cyl. \$130.95 (point-type distributor, positive or negative ground)

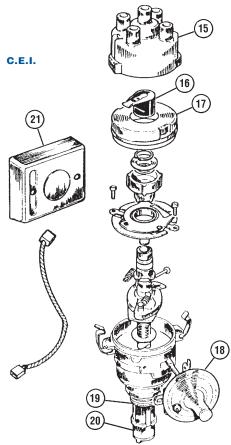
222-325 Electronic Ignition, 4 cyl. \$128.95 (orig. electronic ignition with internal amp.)

222-655 Electronic Ignition, 4 cyl. NA (orig. electronic ignition with remote amp.)



MOSS MOTORS, LTD. 1-800-667-7872





FAX: 805-692-2525

## **Distributors - 1500**

#### **Lucas Electronic Ignition**

The original Lucas "Opus" electronic ignition system used through 1979 featured the amplifier module mounted on the distributor body. As this system proved notoriously troublesome and unreliable, all replacements made as of 1980 were of the C.E.I. (Constant Energy Ignition) type, with a remotely mounted amplifier. Needless to say, this has caused much  $confusion \ during \ the \ intervening \ years \ when \ replacement \ components \ have \ been \ required.$ Order parts based on your distributor number.

Model Year	Orig. Opus distributor#	Replacement C.E.I. distributor #	
1975	41593	41804	
1976 Fed.	41646	41805	
1976 CA	41656	41804	
1977-79 Fed.	41697	41807	
1977-79 CA	41698	41808	

No.	Part No.	Price (each)	Description		Qty. Req.
Орі	us Syst	em			
1 2 3	151-870 151-850 154-050	\$7.45 \$2.70 NA	CAP ROTOR ARM TIMING ROTOR		1 1 1
4	154-030	NA	ANTI-FLASH COVER	Opus distr. #41593 & 41656	1
	154-040	<b>\$</b> 22.95	ANTI-FLASH COVER	Opus distr. #41646, 41697 & 41698	1
5	142-890	NA	VACUUM UNIT	Opus distr. #41593 & 41656	1
	142-900	NA	VACUUM UNIT	Opus distr. #41646, 41697 & 41698	1
6 7	163-750 153-300 539-020	\$ 0.75 \$ 18.95 \$ 0.60	O-RING DRIVING DOG PIN for driving dog		1 1 1
C.E	.I. Syst	tem			
15 16 17 18	151-870 151-850 154-040	\$7.45 \$2.70 \$22.95 NA	CAP ROTOR ARM ANTI-FLASH COVER VACUUM UNIT	C.E.I. distr. #41804	1 1 1 1
	071-690	NA	VACUUM UNIT	C.E.I. distr. #41805 & 41808	1
		NA	VACUUM UNIT	C.E.I. dist. #41807	1
19 20 21	163-750 153-300 539-020 142-975	\$0.75 \$18.95 \$0.60 \$272.95	O-RING DRIVING DOG PIN for driving dog AMPLIFIER		1 1 1

- Ignitor Electronic Ignition
   The solution to your Lucas distributor woes.
- Completely self contained. Fits inside your original distributor
- Simple installation. Only two wires to hook up. No permanent modifications involved.
- · No points to set or change.
- · Impervious to dust, moisture, or vibration and retains stock advance curve.
- $\bullet$  Much less affected by distributor shaft wear, firing accuracy to within 1/4°. (Distributor not included!)

Points-type distributor (positive ground)	222-555	<b>\$</b> 127.95
Points-type distributor (negative ground)	222-405	<b>\$</b> 110.95
1500 with "Opus" electronic ignition	222-425	<b>\$</b> 110.95
1500 with "C.E.I." electronic ignition	222-475	<b>\$</b> 110.95



(Distributor not included.)

## **Ignition**

#### **Lucas Sports Coil**

 $40,\!000$  volt output gives more reliable starting power, and greater performance at high rpm. Works with non-ballasted ignition systems only.

143-200 \$46.95





#### **Crane Ignition Coil**

A tired, low energy ignition coil will rob your car of valuable power. The Crane PS40 "nickel plated" coil is perfect for street or high performance applications where sustained high r.p.m. use can outrun a standard coil.

143-240 PS40 Nickel Plate Coil \$58.95

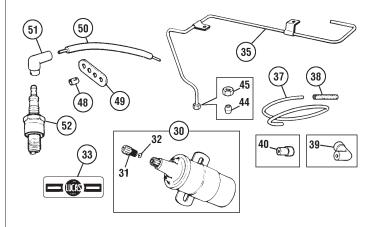


#### Lucas "Bumblebee" Ignition Wire

Its bright yellow and black coloring led to its

descriptive nickname. This solid copper core wire is so good it was used for years by factory teams. Sold per foot.

571-020 \$3.25 per foot



No.	Part No.	Price (each)	Description	Application	Qty. Req.
30	543-020	\$20.95	IGNITION COIL, w/screw connector	as illustrated, thru	ı 1275 1
	143-220	\$28.95	IGNITION COIL, push-in connector	thru 1275 (repl. for	above) 1
	143-230	\$33.95	IGNITION COIL	1500	1
	143-200	<b>\$</b> 46.95	LUCAS SPORTS COIL - Lucas' top of		ad and
	mild com	petition use.	Not for ballasted (eg.1500) ignition :	systems.	1
31	152-400	<b>\$</b> 1.75	NUT, wire securing	) used with and inc	luded 1
32	146-310	\$0.80	WASHER, brass	<b>y</b> with coil #543-02	
	045 000	40.05	#1.110.4.0# 0.011 P.F.0.41		
33 35	215-630	\$2.95	"LUCAS" COIL DECAL	040	1
33		NA NA	VACUUM LINE VACUUM LINE	948	1
37	163-655	\$ 1.25		1098 & 1275 1275 & 1500	A/R
38	282-650	\$ 1.25 \$ 3.40	VACUUM LINE, plastic, per ft. CONNECTOR, metal pipe to carb.	1098 & 1275	A/N 1
30	153-830	\$ 1.95	CONNECTOR, plastic pipe to carb.	1275 & 1500	1
39	153-840	\$ 2.35	CONNECTOR, plastic pipe to carb.	1273 & 1300	1
40	100 040	NA	CONNECTOR	1500	1
44	163-635	<b>\$</b> 0.75	COMPRESSION FITTING	.000	1
45	153-810	\$3.75	NUT		1
48	171-630	\$3.60	WIRE LABEL SET, "1, 2, 3, 4"		1
49	171-550	\$2.25	IGNITION WIRE SEPARATOR		1
50	171-628	<b>\$</b> 32.95	IGNITION WIRE SET, side entry cap	٦	1
	171-660	\$ 22.95	IGNITION WIRE SET, top entry cap	948, 1098, 127	5 i
	171-670	\$ 15.95	IGNITION WIRE SET, stock type	1,500	1
	143-556	<b>\$</b> 39.95	IGNITION WIRE SET, "Magnecore"	<b>}</b> 1500	1
51	171-620	\$6.55	CLIP, suppressor	all	4
52	152-120	\$2.30	SPARK PLUG, "Champion"	948-1098	4
	152-130	\$2.30	SPARK PLUG, "Champion"	1275	4
	860-051	\$2.30	SPARK PLUG, "Champion"	1500	4

#### **Tar-Top Battery**

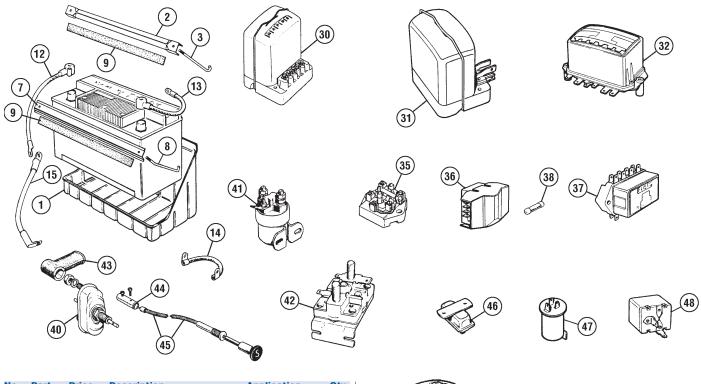
This is the correct battery for early Sprites and Midgets. Not only do they fit right, and the terminals are in the correct positions, but they have the true original style "tar top" construction. For 1958-'67 positive ground cars.

459-480 \$200.95





MOSS MOTORS, LTD. 1-800-667-7872



No.	Part No.	Price (each)	Description		ty.
1	241-020	<b>\$</b> 49.95	LINER, battery tray, 12"x7" battery	thru 1967	1
2	031-769 407-618	\$8.95 \$4.90	BRACKET, battery retaining J-BOLT & NUT SET, 4 1/2"	}948, 1098 &1275 (1967)	1
7 8 9	473-185 407-608 473-115	\$6.85 \$4.95 \$1.95	BRACKET, battery retaining J-BOLT & NUT PACKING	}1275 from 1968 & 1500	1 2 1
12	736-080 736-100	NA \$ 24.95	BATTERY CABLE, to body BATTERY CABLE, to body	pos. ground cars neg. ground cars	1 1
13	332-190	NA NA	BATTERY CABLE, to solenoid BATTERY CABLE, to solenoid	neg. ground cars pos. ground cars	1
14 15	332-070 332-170 332-180	\$10.15 \$14.95 NA	GROUND STRAP, engine to body CABLE, solenoid to starter CABLE, solenoid to starter	948, 1098 & 1275 1500	1 1 1
30 31	142-000† 542-100†	\$45.95 \$45.95	REGULATOR, screw terminal REGULATOR, spade terminal	948 & 1098 1098 & 1275	1
32		\$23.95 gulators ai	REGULATOR, Lucas REGULATOR, replacement re used with generator systems only change-points are complicated - re		1
35 36	162-500 560-100	\$62.95 \$17.95	FUSE BOX FUSE BOX	Sprite Mkl-II, Midget Mkl from above thru 1967	1
37	162-510 560-115	\$ 29.95 \$ 10.50	FUSE BOX COVER for 162-510	<b>}</b> 1968-'80	1
38 40 41	146-700 145-800 546-020	\$ 0.65 \$ 38.95 \$ 29.95	FUSE 35 amp STARTER SWITCH SOLENOID	A Sprite Mkl-II, Midget Mkl from above thru 1967	/R 1 1
42	546-151 546-152 131-505	NA \$ 20.95 \$ 17.95	SOLENOID SOLENOID, Lucas SOLENOID, reproduction SOLENOID	}1968-'74	1 1 1
43 44 45	161-900 161-500 331-630	\$1.95 \$5.45 \$15.95	BOOT COUPLING with screws CABLE, starter pull	all used with switch 145-800	2
46	331-710 131-550	\$ 20.95 \$ 20.95	CABLE, Starter pull CABLE, starter pull, replacement VOLTAGE STABILIZER	Bugeye Sprite MkII, Midget MkI 1275 - 1500	1

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com

FLASHER, turn signal

FLASHER, hazard

FLASHER, turn signal, screw terminals

FLASHER, turn signal, spade terminals

FLASHER, hazard (replacement)

47

48

141-750

171-300

141-740

141-655

141-650

\$12.95

\$8.55

\$8.30

\$7.95

\$6.95



}948 - 1098 1275 thru '67

1275 from '68 thru 1500

1275, 1968-'71

1275 from '72, 1500

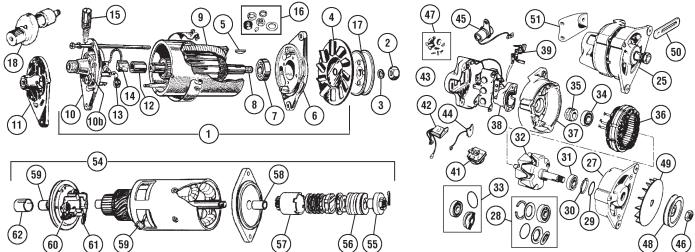
	60	61	62	S S S S S S S S S S S S S S S S S S S
No. Part Price No. (each)	Description		Application	Q Re
Horns				
60 165-700* \$77.95	HORN Windtone	high note	٦.	

Но	rns				
60	165-700* 165-800*	\$77.95 \$77.95	HORN, Windtone, high note HORN, Windtone, low note	}Bugeye, option	1
61 62 63	types no lo	nger avail	HORN, high note HORN, low note SLIP RING & HORN CONTACT CONTACT, horn push CONTACT, horn push d Midget Mkl standard fitment wa able. Bugeyes used #60 as option 1500 type as options.		1 1 1
	outo dood		out type as options.		

Generators are suitable for either negative or positive ground systems providing they are polarized to suit the particular electrical system immediately after fitting. Bolt generator to engine, do not connect the cables to the "D" and "F" terminals, but proceed as follows:

- 1. Determine which battery terminal is ground.
- 2. Temporarily connect a length of wire to the battery positive terminal for negative ground systems, or to the negative terminal for positive ground systems.
- 3. Flick the other end of the wire several times against terminal "F". This serves to repolarize the generator.
- 4. Remove temporary connection and connect the cables to the "D" and "F" terminals.

## **Generator & Starter**



(	62) (6	0 6	1) (59) (57)	(5
No.	Part No.	Price (each)	Description Application	Qty. Req.
Ge	nerato	r, 1958	-'61 (948 cc engines)	
1	140-300	<b>\$</b> 189.95	GENERATOR, new	1
2	310-310	<b>\$</b> 1.35	NUT, armature shaft	1
3	324-050	\$0.20	LOCKWASHER	1
4	433-670	\$7.65	FAN (not incl. with generator)	1
5	327-030	\$ 0.75	KEY, armature shaft	1
6 7	147-300 125-100	NA \$ 9.25	PLATE, drive end	1
8	162-600	3 9.25 NA	BEARING, FRONT ARMATURE	1
9	102-000	NA	FIELD COIL SET	1
10	147-500	NA	PLATE, commutator end	i
10b	147-020	\$ 2.95	INSULATOR, terminal	1
12	147-600	NA	BUSHING, rear	1
13	147-700	NA	SPRING SET, brushes	1
14	147-200	<b>\$</b> 4.95	BRUSH SET	1
15	147-900	\$30.95	OILER	1
16	148-120	NA	SUNDRIES KIT (small parts package)	1
17	473-130	\$109.95	PULLEY	1
18	361-870	<b>\$</b> 76.95	GEARBOX, tachometer drive	1
Ge	nerato	r, 1962	-'71	
1	140-200	\$89.95	GENERATOR, new	1
			erators Lucas #22258, 22742, 22775, and 22715.	
2	310-310	\$1.35	NUT	1
3	324-250 539-000	<b>\$</b> 0.25 NA	LOCKWASHER FAN (not incl. with generator)	1 1
5	327-030	\$ 0.75	WOODRUFF KEY, for pulley	1
6	147-310	\$ 21.95	BRACKET, driving end	1
7	125-100	\$9.25	BEARING, driving end	i
8	162-900	<b>\$</b> 46.95	ARMATURE	1
9	560-070	NA	FIELD COIL SET	1
11	539-180	<b>\$</b> 24.95	BRACKET, commutator end	1
12	147-600	NA	BUSH, commutator end	1
	539-190	<b>\$</b> 1.70	OILER (internal)	1
13	549-030	NA	SPRING SET	1
14	147-250	\$3.40	BRUSH SET	1
17	473-130	<b>\$</b> 109.95	PULLEY	1
Alt	ernato	r, 1972	2-'80	
25	130-000		ALTERNATOR, new (pulley & fan not included)	1
			supplied is the Lucas replacement for all originally	
			mbers listed in the application column are the Lucas	
07		for the orig		
27	130-120	\$32.95	BRACKET, drive end	1
28 29	130-140 130-450	NA NA	BEARING KIT, drive end O-RING	1
30	130-450	NA NA	CIRCLIP	1
31	011-265	\$12.95	BEARING, drive end	1
00	100 100		DOTOD ACCEMBLY	

ROTOR ASSEMBLY

BEARING

BEARING SET, slip ring end

No.	Part No.	Price (each)	Description	Application	Qty. Req.
35	130-215	NA	SLIP RING		1
36	130-190	NA	STATOR		1
37	130-210	NA	BRACKET, slip ring end		1
38	130-230	NA	BRUSH HOUSING ASS'Y.		1
39	130-235	\$3.40	BRUSH SET		1
41	130-250	\$12.40	RECTIFIER	23716	1
	130-260	NA	RECTIFIER	L23804, 23748	1
12	130-280	<b>\$</b> 14.95	REGULATOR	23716	1
	130-290	\$49.95	REGULATOR	L23804, 23748	1
43	130-320	\$6.80	COVER		1
14	130-345	NA	SURGE PROTECTOR		1
15	130-350	NA	CAPACITOR		1
16	310-810	\$2.50	NUT		1
17	130-360	NA	SUNDRIES KIT		1
18	130-370	<b>\$</b> 19.95	PULLEY	1275 engines	1
	539-090	<b>\$</b> 14.95	PULLEY	1500 engines	1
19	130-400	\$24.95	FAN		1
50	460-330	\$9.00	LINK, adjusting	1275 engines	1
51	130-115	<b>\$</b> 16.95	BRACKET, rear	J 1275 engines	1
Sta	rter				

54	140-400	<b>\$</b> 131.95	STARTER, new reproduction	1
	541-540	\$79.95	STARTER, rebuilt, exchange	1
		\$20.00	CORE CHARGE FOR 541-540 STARTER	

Note: Three different starters were originally fitted: Lucas #25022, 25079, and 25149.

All are interchangeable with each other, but differ in some of their internal parts. The starter supplied replaces all three.

55 150-500 \$25.95 NUT 25022

55	150-500	\$25.95	NUT	25022	
	549-625	NA NA	CLIP, used in place of nut CUP for clip	}25079, 25149	1
56	148-200	\$8.85	SPRING, main		1
57	148-800	\$34.95	PINION & SLEEVE	25022	1
	549-635	\$35.95	PINION & SLEEVE	25079, 25149	1
58	148-600	\$2.40	BUSH, driving end	25022	1
	148-610	<b>\$</b> 1.95	BUSH, driving end	25079	1
	549-695	NA	BUSH SET (both bushes)	25149	1
59	148-500	<b>\$</b> 1.95	BUSH, commutator end	25022	1
	131-325	<b>\$</b> 1.05	BUSH, commutator end	25079	1
60	149-000	<b>\$</b> 6.70	BRUSH SET (rectangular)	25022, 25079	1
	149-010	<b>\$</b> 6.45	BRUSH SET (triangular)	25149	1
61	149-100	NA	SPRING SET, brushes	25022	1
	149-110	NA	SPRING SET, brushes	25079	1
62	149-800	NA	CAP, end shaft	25022	1



1

32

33

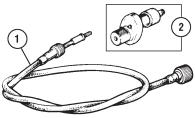
130-160

130-180

 $\mathsf{N}\mathsf{A}$ 

NA NA

## **Gauges & Cables**



1	2

No.	Part No.	Price (each)	Description		ty. eq.
Cal	bles, S	peedo	& Tach		
1	021-381 331-300	\$16.95 \$18.95	SPEEDOMETER CABLE SPEEDOMETER CABLE	948 & 1098 1275	1 1
	331-590 331-610	\$18.95 \$16.95	CABLE, gearbox to interval counter CABLE, interval counter to speedo	}(c)154101- 188000 1975 - '76 except CA	1
	331-600 331-605 331-610	NA NA \$16.95	CABLE, gearbox to 1st interval coun CABLE, 1st to 2nd interval counter CABLE, 2nd interval counter to spee	(C)154101-180000	1 1 1
	331-585	<b>\$</b> 18.95	CABLE, gearbox to speedo	(c)1880001 - 200000 1977 except CA	1
	331-590 331-610	\$18.95 \$16.95	CABLE, gearbox to interval counter CABLE, interval counter to speedo	}(c)1880001 - 200000 1977 CA only	1
	331-590 331-615	\$ 18.95 NA	CABLE, gearbox to interval counter CABLE, interval counter to speedo	}(c)200001 - 212000 1978 CA only	1
	331-595	\$23.95	CABLE, gearbox to speedo	(c)200001 on 1978 on except CA	1
	331-595	\$23.95	CABLE, gearbox to speedo	(c)212001 on 1979 - '80 CA only	1
2	732-000 361-870	\$ 21.95 \$ 76.95	TACHOMETER CABLE GEARBOX, tach	}948	1

4 5 3 2 7 6
12 11 10

Note: Moss does not stock gauges for Spridgets other than those listed. Please inquire to MO-MA, 1321 2nd St. NW, Albuquerque, NM 87102 (505)766-6661, or West Valley Instruments,19314 Van Owen, Reseda, CA 91335 (818)758-9500

Description

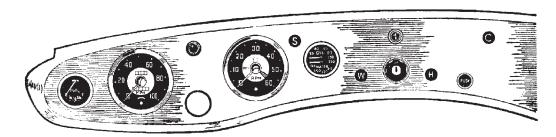
Price (each)

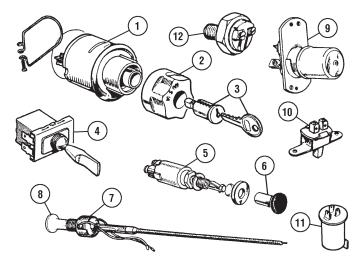
1	361-761	<b>\$</b> 152.95	COMBINATION GAUGE (This replacement gauge is but not identical to any - a p "correct" one is not available	perfect gauge to use when the	1
	361-760	NA	COMBINATION GAUGE	ÁH Bugeye only	1
	361-770	NA	COMBINATION GAUGE	AH MkII thru (c)24731	1
	361-780	NA	COMBINATION GAUGE	MG MkI AH MkII from (c)24732	1
	361-790	NA	COMBINATION GAUGE	MG MkII & III to (c)60440 AH MkIII & IV to (c)72033	1
	361-800	NA	COMBINATION GAUGE	MG MkIII (c)60441 to 105500 AH MkIV (c)72034 on	1
	361-810	<b>\$</b> 160.95	COMBINATION GAUGE	MG MkIII (c)105501 to 154100	1
	361-820	NA	COMBINATION GAUGE	MG MkIII 1500 (c)154101 to 200000	1
2	361-765	\$10.90	HOSE, oil pressure, w/clips	1	1
3		NA	PIPE ASS'Y., engine to hose*	948 through 1275	1
4	376-460	\$4.70	NIPPLE*	0 10 mm dag.: 1270	1
5	376-400	<b>\$</b> 3.95	NUT*	fit on the engine and of the nine	1
				fit on the engine end of the pipe.  oing locally, and solder the tube to	
				ut will not work on the gauge pipe.	
6	280-870	<b>\$</b> 1.95	SEALING RING, 2" gauges	A/	
7	280-890	\$ 2.95	SEALING RING, 4" gauges	,,	2
10	071-241	\$9.60	TRANSMITTER, temp gauge	1500 from (c)200001-on	1
11	131-585	\$5.30	SWITCH, oil pressure warn. I	light 1500 except CA	1
	131-595	NA	SWITCH, oil pressure warn. I		1
12	131-550	\$20.95	VOLTAGE STABILIZER	1275 & 1500	1

Qty. Req.

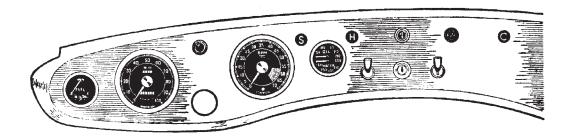
Application

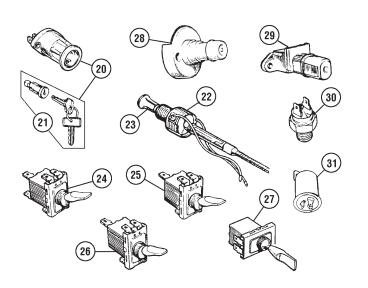
## Dashboard





No.	Part No.	Price (each)	Description	Application	Qty. Req.
Bu	geye				
1	140-535	<b>\$</b> 59.95	COMBINATION SWITCH. "(	Classic Gold" reproduction	1
2	140-515	\$15.95	KNOB, light & ignition swit		1
3	163-500	\$13.95	LOCK BARREL, with 2 keys	S	1
4	141-200	\$33.95	DIRECTIONAL SWITCH		1
5	162-100	\$24.95	WIPER SWITCH (supplied	with plain knob)	1
6	331-075	\$10.30	KNOB, wiper switch		1
7	331-690	NA	HEATER CABLE & SWITCH	l (without knob)	1
8	331-085	<b>\$</b> 9.95	KNOB, heater cable		1
9	140-900	<b>\$</b> 41.95	SWITCH, high beam		1
10	140-520	<b>\$</b> 49.95	SWITCH, panel lamp		1
11	141-750	<b>\$</b> 12.95	FLASHER		1
12	141-700	<b>\$</b> 9.95	SWITCH, brake light, screv	v connectors	1
	Note: Star	rter switch	and cable are listed on page	67.	

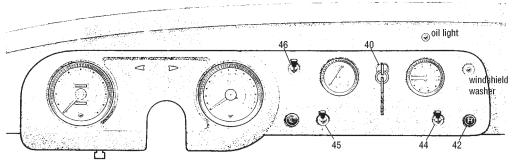




#### Sprite MkII, Midget MkI

-		,	,		
20	169-108	<b>\$</b> 43.95	SWITCH, ignition		1
21	163-500	<b>\$</b> 13.95	BARREL, with 2 keys		1
22	331-695	NA	HEATER SWITCH & CAB	LE (without knob)	1
23	331-085	<b>\$</b> 9.95	KNOB, heater cable		1
24	141-530	\$29.95	SWITCH, panel lamps		1
25	141-530	\$29.95	WIPER SWITCH		1
26	141-230	<b>\$</b> 46.95	HEADLAMP SWITCH		1
27	141-200	<b>\$</b> 33.95	SWITCH, turn signal		1
28		NA	SWITCH, high beam	(Use #29, 542-130 as replacement)	1
29	542-130	<b>\$</b> 54.95	SWITCH, high beam	(replacement)	1
30	542-110	<b>\$</b> 9.95	SWITCH, brake light		1
31	141-750	<b>\$</b> 12.95	FLASHER UNIT	screw connectors	1

spade connectors



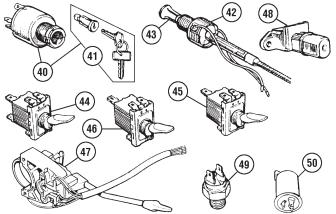
50

171-300

141-740

\$8.30

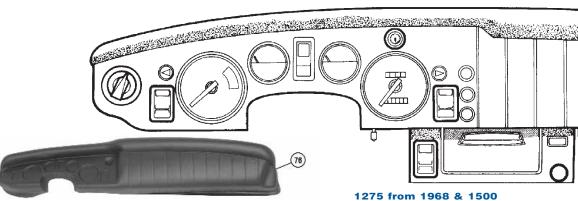
FLASHER UNIT

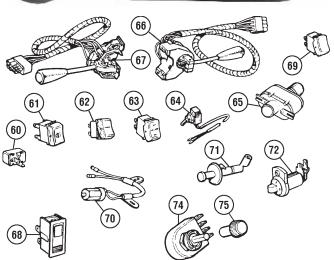


No.	Part No.	Price (each)	Description	Application	Qty. Req.		
Sprite MkIII-MkIV, Midget MkII-III thru 1967							
40	542-070	<b>\$</b> 36.95	SWITCH, ignition & starter	Sprite MkIII, Midget	MkII 1		
41	163-500	<b>\$</b> 13.95	BARREL, with 2 keys		1		
42	331-695	NA	HEATER SWITCH & CABLE (without	knob) thru 1965	1		
	331-705	NA	HEATER SWITCH & CABLE (without	knob) 1966 - '67	1		
43	331-085	\$9.95	KNOB, heater cable	•	1		
44	141-530	\$29.95	SWITCH, panel lamps		1		
45	141-530	\$29.95	WIPER SWITCH		1		
46	141-230	\$46.95	HEADLAMP SWITCH		1		
47	141-770	\$88.95	SWITCH, turn signal		1		
48	542-130	\$54.95	SWITCH, high beam		1		
49	542-110	\$9.95	SWITCH, brake light		1		

FLASHER UNIT

\$8.55





Note: Steering column mounted ignition switches are listed on page 33.

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



60	141-740	\$8.30	FLASHER UNII		
61	141-260	\$27.95	SWITCH, headlamp on/off	1275 to (c)123750	
	141-275	\$23.95	SWITCH, headlamp on/off	1275 from (c)123751-1500	
62	141-250	\$27.95	SWITCH, heater blower	1275	
	141-270	\$23.95	SWITCH, heater blower	1500	
63	140-540	\$32.95	SWITCH, hazard warning, replacem	ent1275, 1968 - '72	
	141-635	\$38.95	SWITCH, hazard warning	1275 from '73, all 1500	
64	140-520	\$49.95	SWITCH, panel lamp	1275	
65	181-980	\$23.95	SWITCH, brake light	1275 & 1500	
66	141-825	\$98.95	SWITCH, wiper/washer	1275 thru '73	
	141-845	<b>\$</b> 123.95	SWITCH, wiper/washer	1275,1500 '74 thru '77	
	141-855	\$89.95	SWITCH, wiper/washer	1500 '78 - '79	
67	141-810	\$88.95	SWITCH, directional, horn, dimme	er 1275, 1968-'70	
	141-830	<b>\$</b> 65.95	SWITCH, directional, dimmer	1275, 1971 - '73	
	141-840	<b>\$</b> 63.95	SWITCH, directional, dimmer	1275, 1500, 1974 - '77	
	141-850	\$94.95	SWITCH, directional, horn, dimme	er 1500, 1978 - '79	
68	140-550	NA	SWITCH, brake check	1	
69	162-170	<b>\$</b> 18.95	SWITCH, fog, accessory	<b>}</b> 1275	
70	141-020	NA	SWITCH, reverse lamp	J	
	542-400	NA	SWITCH, reverse lamp	1275 - 1500, 1970 - '75	
	542-410	<b>\$</b> 10.95	SWITCH, reverse lamp	1500, 1976 on	
71	131-620	<b>\$</b> 13.95	SWITCH, trunk	1275	
72	131-640	<b>\$</b> 5.65	SWITCH, courtesy light	1971-on	
	182-410	\$29.95	SWITCH, handbrake	1	
74	140-620	NA	SWITCH, panel lamp rheostat	<b>}</b> 1500	
75	140-630	NA	KNOB	J	
76	453-815	\$249.95	DASHBOARD COVER, padded	1968-'74	
	453-816	\$249.95	DASHBOARD COVER, padded	1975-'79	

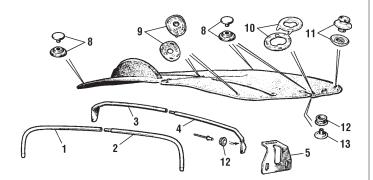
<sup>·</sup> replacement, with chrome bezel

## **Weather Protection**

#### **Vinyl Tonneau Covers**

Tonneau covers are the time tested method of protecting your car's interior. Our tonneau covers incorporate the finest materials and workmanship and are supplied complete with hardware (fasteners on car body not included).

241-270 241-280 241-285	\$ 253.95 \$ 269.95 \$ 305.95	TONNEAU COVER, black TONNEAU COVER, black TONNEAU COVER, black	948 Bugeye 948 & 1098, 1961-'64 1965 - '66
241-290	<b>\$</b> 288.95	TONNEAU COVER, black no headrest pockets	}1275 from 1967
241-300	\$301.95	TONNEAU COVER, black	<b>}</b> 1275 & 1500



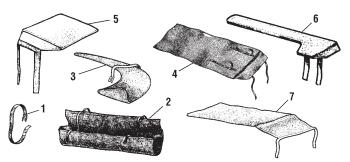
Application

Qty.

**Description** 

Price

	MO.	(eacii)		n	ieq.			
To	nneau	Cover	Fittings					
1	453-605	<b>\$</b> 44.95	TONNEAU BAR, R/H	Sprite MKII, Midget MKI	1			
2	453-635	<b>\$</b> 44.95	TONNEAU BAR, L/H	Sprite WKII, Wildget WKI	1			
	453-910	<b>\$</b> 29.95	TONNEAU BAR, R/H	Sprite MKIII, Midget MKII	1			
	453-915	\$29.95	TONNEAU BAR, L/H	Sprite Wikin, Wildget Wikin	1			
3	453-920	<b>\$</b> 45.95	TONNEAU BAR, R/H	1075 1500	1			
4	453-925	\$45.95	TONNEAU BAR, L/H	1275 - 1500 1967-'80	1			
5	402-565	\$20.95	BRACKET, tonneau bar	J 1967- 80	2			
8	227-108	<b>\$</b> 0.75	*SNAP ASS'Y., female		A/R			
9	226-308	<b>\$</b> 1.25	*FASTENER, "Lift the Dot"		A/R			
10	227-408	<b>\$</b> 0.50	*EYELET		A/R			
11	227-600	\$6.50	*FASTENER, "Tenax" (genuine "	Tenax" brand)	A/R			
12	226-720	<b>\$</b> 0.55	*SNAP, male		A/R			
13		NA	*SNAP BASE		A/R			
	* Quantities and applications vary - not all are used on all cars.							



#### Stowage Bags

386-980

387-055

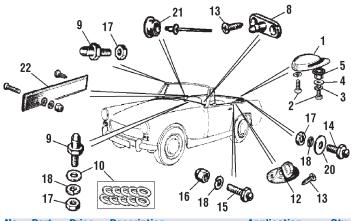
1	385-955	\$9.70	STRAP,top stowage,replacement1958-66	2
2	242-575	NA	TOP STOWAGE BAG Sprite MkII, Midget MkI	1
3	242-595	NA	TOP FRAME STOWAGE BAG	1
4	242-585	<b>\$</b> 123.95	SIDE CURTAIN STOWAGE BAG	1
5	242-605	\$34.95	TONNEAU COVER STOWAGE BAG	1
6	242-565	\$28.95	TONNEAU BAR STOWAGE BAG 1967-80	1
7	242-590	NA	TOP COVER STOWAGE BAG 1967-80	1
			_	



#### **Sun-Fast Tonneau Covers**

Sun-Fast is an acrylic canvas which is soft and flexible over a wide temperature range, yet is waterproof, and highly resistant to sagging, billowing, shrinking and fading. (These are made to order, so please allow 6 to 10 weeks for delivery.)

241-271	\$546.95	TONNEAU COVER, black	}948 Bugeye
241-272	\$546.95	TONNEAU COVER, tan	
241-281	\$ 573.95	TONNEAU COVER, black	}948 & 1098, 1961-'66
241-282	\$ 573.95	TONNEAU COVER, tan	
241-291	\$590.95	TONNEAU COVER, black	}1275 from 1967 no headrest pockets
241-292	\$590.95	TONNEAU COVER, tan	



No	. Part No.	Price (each)	Description	Application	Qty. Req.
Вс	dy Fitt	ings			
1	470-747	\$4.95	RETAINER, top & tonneau cover	)	2
2	323-455	<b>\$</b> 0.55	SCREW	1	4
3	324-010	<b>\$</b> 0.15	LOCKWASHER	all through 1966	4
4	324-990	<b>\$</b> 0.55	WASHER, plain	I	2
5	470-757	<b>\$</b> 1.95	WASHER, cup	J	2
8	226-630	<b>\$</b> 1.95	STUD, "Lift-the-Dot", rear heelboa	rd all except Bugeye	4
9	226-600	<b>\$</b> 1.35	STUD, "Lift-the-Dot"		A/R
10	315-168	<b>\$</b> 1.45	WASHER SET, nylon (pack of 10),	protects paint	A/R
12	227-500	<b>\$</b> 1.40	TURNBUCKLE		A/R
13	323-600	<b>\$</b> 0.15	SCREW		A/R
14	227-700	\$ 2.25	STUD, "Tenax" (3/8" long stud) n	nost applications	A/R
15	227-010	<b>\$</b> 1.70	STUD, "Tenax" (5/8" long stud)	}top of "B" posts '64-'8	30 2
16	311-045	<b>\$</b> 1.35	DOME NUT, chrome	Jup of B posts 64-6	2
17	310-040	<b>\$</b> 0.15	NUT, for studs		A/R
18	324-010	\$0.15	LOCKWASHER		A/R
20		NA	WASHER, chrome		2
21	226-720	<b>\$</b> 0.55	MALE SNAP		A/R
22	242-215	<b>\$</b> 5.85	VELCRO STRIP	1967-'80	2



#### **Top Cover**

1	241-525	\$299.95	TOP COVER, black	1969-'80	1
2	227-108	<b>\$</b> 0.75	SNAP ASS'Y, female		A/R
3	227-600	\$6.50	TENAX FASTENER (gen	uine "Tenax" brand)	A/R



MOSS MOTORS, LTD. 1-800-667-7872



#### **Convertible Tops**

Robbins high quality replacement tops duplicate the original tops in almost all respects. Sun-Fast is an acrylic canvas which is soft and flexible over a wide temperature range, yet is waterproof, and highly resistant to sagging, billowing, shrinking and fading. (Sun-Fast tops are made to order, so please allow 6 to 10 weeks for

Tops are supplied with all snaps and fasteners, but do not include the header rail (except where noted), body hardware or rear anchor bar.

	5 3		9 10 11	1 17 15 16 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	
No.	Part	Price	Description	Application	Qty.

	No.	(each)		Re	q.
Top	p Fram	es			
	400-630	\$299.95	TOP FRAME ASSY.	Sprite MKI	1
1	400-648	\$299.95	TOP FRAME ASSY. (2 piece)	Sprite MKII, Midget MkI	1
	400-658	<b>\$</b> 329.95	TOP FRAME ASSY. (2-piece)	Sprite MkIII, Midget MkII	1
2	400-680	<b>\$</b> 369.95	TOP FRAME ASSY. (permanent mou	nt) )	1
3	323-280	\$0.95	SCREW, frame to header rail	·	4
4	226-720	<b>\$</b> 0.55	MALE SNAP	1	2
5		NA	WEBBING KIT, top frame	İ	1
6	402-545	NA	PLATE, securing webbing	1967-'80	6
9	322-290	\$0.45	BOLT, top frame to body, short	1907-00	2
	320-695	<b>\$</b> 0.75	BOLT, top frame to body, long	j	4
10	365-730	\$0.20	LOCKWASHER		6
11	365-720	\$0.30	WASHER, plain	İ	6
12	402-595	\$ 0.95	PACKING PIECE, top frame to body	J	2
15	402-555	<b>\$</b> 20.95	BRACKET, top frame stowage	)	2
16	314-070	\$0.35	SCREW	Bugeye only	6
			DUITED		_



#### **Side Curtains**

NA

**BUFFER** 

17

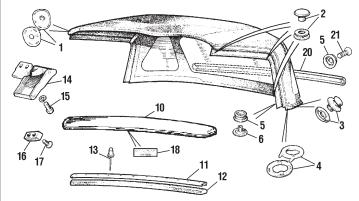
Fit your Sprite or Midget with a set of our factory style side curtains, complete with sealing strips, brackets and screws. Just like the original, these side curtains look great while keeping out the wind, the cold and the rain.

259-678	<b>\$</b> 459.95	Side Curtain Set, Complete	1
259-675	\$38.95	Bracket Set with nuts & bolts	1
282-455	\$26.95	Outer Seal, L/H	1
282-465	\$26.95	Outer Seal, R/H	1
401-690	\$8.25	Screws, side curtain mounting	4

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



242-180 242-181 242-182	\$ 284.95 \$ 632.95 \$ 632.95	TOP, black vinyl TOP, black Sun-Fast TOP, tan Sun-Fast	Bugeye, studs on w/s frame	1 1 1
242-185 242-186 242-187	\$ 284.95 \$ 632.95 \$ 632.95	TOP, black vinyl TOP, black Sun-Fast TOP, tan Sun-Fast	Bugeye, bar mount	1 1 1
242-190 242-191 242-192	\$ 288.95 \$ 621.95 \$ 621.95	TOP, black vinyl TOP, black Sun-Fast TOP, tan Sun-Fast	Sprite MkII, 948, 1098 Midget MkI, 948, 1098 (cars with side curtains)	1 1 1
242-195 242-196 242-197	\$ 279.95 \$ 588.95 \$ 588.95	TOP, black vinyl TOP, black Sun-Fast TOP, tan Sun-Fast	Sprite MkIII, 1098 Midget MkII 1098 (cars with wind-up windows)	1 1 1
242-175 242-176 242-177	\$ 283.95 \$ 588.95 \$ 588.95	TOP, black vinyl, TOP, black Sun-Fast TOP, tan Sun-Fast	Sprite MkIV 1275 Midget MkIII 1275 8 Tenax studs 1967-'69	1 1 1
242-200 242-201 242-202	\$281.95 \$588.95 \$588.95	TOP, black vinyl TOP, black Sun-Fast TOP, tan Sun-Fast	Sprite MkIV, Midget MkIII 1275 Midget 1500 6 Tenax studs, 1969 on	1 1 1
242-205	\$589.95	TOP, with header rail (black vinyl)	}Sprite/Midget 1969-on	1

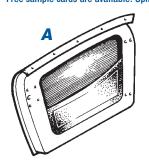


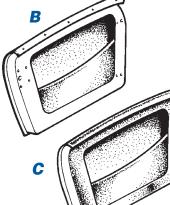
#### **Top Fittings**

1 2 3 4 5 6	226-308 227-108 227-600 227-408 226-720 226-900	\$0.50	*FASTENER, "Lift-the-Dot" *SNAP ASSEMBLY, female *FASTENER, "Tenax" (genuine "Tena *EYELET *SNAP, male SNAP BASE ars - quantity and application vary.	ax" brand)	A/R A/R A/R A/R A/R
				_	
10	400-695	NA	HEADER RAIL	)	1
11	453-930	<b>\$</b> 9.95	RETAINER, header rail seal	i	1
12	453-610	<b>\$</b> 18.95	HEADER RAIL SEAL		1
13	325-288	\$3.70	RIVET SET, 15 pcs. retainer to rail		1
14	406-230	\$32.95	LATCH, header rail		2
15	466-385	\$0.95	BOLT, header rail latches	1967-'80	4
16	406-260	<b>\$</b> 1.95	PAD, header rail	1	2
17	323-635	<b>\$</b> 0.35	SCREW		4
18	408-555	\$2.95	LABEL, header rail	İ	1
20	400-670	\$28.95	RETAINING STRIP		1
21	314-310	<b>\$</b> 0.50	SCREW, retaining strip	J	7

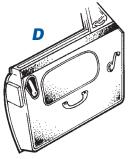
## **Interior Products**

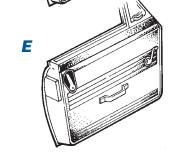
Restore your Sprite or MG Midget to original specifications with British made reproduction upholstery kits. With duplicated original patterns, vinyls, and even dielectrically welded seams where appropriate, your car will look factory new. Our seat and panel kits are complete and straightforward to install. The seat kits (see pages 56-57) include squab and cushion covers along with seat back extension covers where appropriate. The panel kits include sufficient vinyl to cover your dash panel and cockpit as required, new footwell boards, gearbox tunnel boards, inner sill boards, door pocket boards and rear quarter panels. Free sample cards are available: Upholstery #878-160, Carpet #878-360.



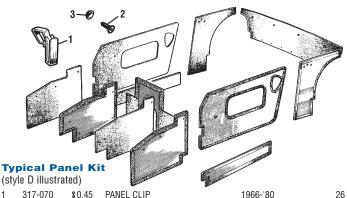






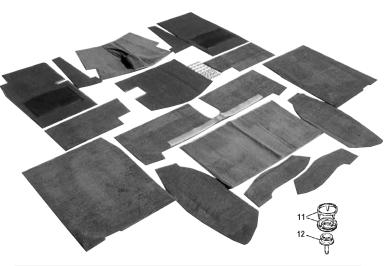


Par	nel Kits	approx. model yr.	Black	Red	Blue	
A	Bugeye Sprite	1958-'60	645-500	645-510	645-520	\$269.95
В	948 Sprite MkII 948 Midget MkI	1961-'62	645-540	645-550	645-560	\$349.95
С	1098 Sprite HAN7 Midget GAN2	1963	645-620	645-630	645-640 (Navy)	\$419.95
D	1098 Sprite HAN8 Midget GAN3	1964-'66	645-570	645-580	645-585 (Light Blue)	<b>\$</b> 426.95
			Black with Black Piping	Black with White Piping	Red with White Piping	
D	1275 Sprite HAN9 1275 Midget GAN		645-660	645-670	645-680	<b>\$</b> 419.95
E	1275 Midget GANS and 1500 Midget G		<b>Black</b> 645-700	<b>Navy</b> 645-710	Autumn Leaf 645-720	\$282.95



317-070 \$0.45 PANEL CLIP PANEL SCREW 323-460 \$0.40 CUP WASHER 3 323-985 **\$** 0.55

A/R A/R



	Part No.	Price (each)	Description	Application	Qty. Req.
rp	et S	ets			
2	42-530	<b>\$</b> 276.95	CARPET SET, black	)	1
2	42-540	\$276.95	CARPET SET, red	Side Curtain Sprite & Midge	1
2	242-550	\$276.95	CARPET SET, blue	J	1
2	42-560	<b>\$</b> 279.95	CARPET SET, black	1	1
2	42-570	\$279.95	CARPET SET, red	Sprite & Midget with	1
2	242-580	\$279.95	CARPET SET, autumn leaf	wind-up windows	1
2	26-338	<b>\$</b> 1.55	"VELTEX" CARPET RING A	SS'Y.	A/R
2	26-800	<b>\$</b> 0.55	SNAP & SCREW		A/R
2	26-800	\$0.55	SNAP & SCREW		

#### **Rubber Floor Mat Sets**









241-870 Sprite/Midget with side curtains ( no logo) (Can be used with aluminum frame cover set #240-510) 241-880 \$29.95 Sprite, cars with roll-up windows 241-860 \$29.95 Midget, cars with roll-up windows

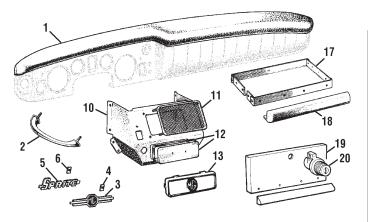


#### Bugeye "Trunk" Liner Set

Dress up the dark chasm behind your seats with a trunk liner set from Moss. Kit includes hardura trunk floor covering, and two side panels. Available in black only.



242-500 \$73.95

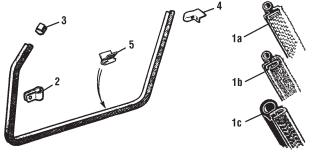


No.	Part	Price	Description	Application	Qty.
	No.	(each)			Req.

#### **Dashboard Fittings**

453-950 \$49.95 DASH TOP COVER 1968-'80
Fully molded black ABS vinyl dash pad quickly and easily glues on the top of your existing dash, making even badly suncracked dashes look new again.
Comes complete with adhesive and installation instructions.

	633-690	<b>\$</b> 43.95	GRAB HANDLE, dashboard	Spite MKI, MKII	1
3	472-050 326-520	\$10.65 \$0.20	MG BADGE SPIRE NUT	}Midget (as fitted)	1 2
5 6	470-615 326-510	\$19.95 \$0.15	SPRITE BADGE SPIRE NUT	}Sprite MKIII, MKIV	1 2
10 11 12 13 17 18	453-810 233-835 233-855 472-078 472-035 240-830 240-840	\$189.95 \$76.95 NA \$27.95 \$10.95 NA	RADIO CONSOLE SPEAKER SCREEN, chrome SPEAKER SCREEN, black RADIO BLANKING PLATE SET RADIO BLANKING PLATE PARCEL SHELF PAD, parcel shelf	1966-80 1966-74 1975-80 (alt. to above) 1966-76 1977-80 Midget 1966-72	1 1 1 1 1 1
19 20	234-400	NA \$ 27.95	GLOVE BOX DOOR GLOVE BOX LOCK with 2 keys	<b>}</b> 1972-80	1



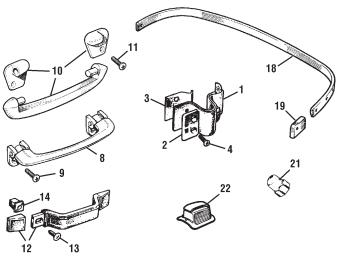
#### **Door Seal & Finishers**

1a	249-800 249-810	\$16.75 \$15.60	DOOR SEAL, black woven fabric DOOR SEAL, red woven fabric	orig. type, 1958-'69 sold per yard	A/R* A/R*
1b	249-609 249-695 249-857	\$ 19.95 \$ 19.95 \$ 19.95	DOOR SEAL, black velour DOOR SEAL, red velour DOOR SEAL, blue velour	alt. type, 1958-'69 sold per yard	A/R* A/R* A/R*
1c	259-907	<b>\$</b> 6.25	DOOR SEAL, black vinyl	{ orig. type, 1970-'80 sold per foot	A/R*

\*Note: Cars through 1965 require 67" of door seal per door. Later cars need 60".

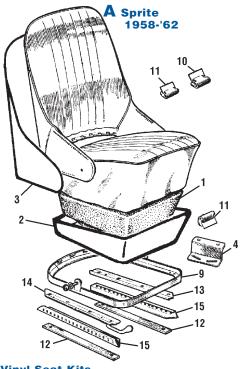
2		NA	CLIP, door seal front	Sprite Mkl, II, Midget Mkl 2
3 4	240-530 240-545 240-540	<b>\$</b> 10.95	CLIP, door seal front end FINISHER, L/H rear FINISHER, R/H rear	Sprite from MkIII (1275) 2 Midget from MkII (1275)-on 1 1
5	667-425	<b>\$</b> 0.45	CLIP, door seal to flange	20

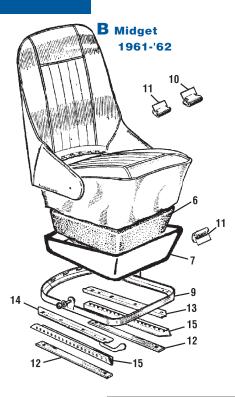
## **Cockpit Items**

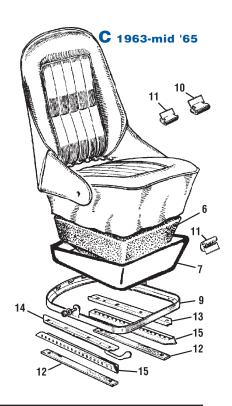


No.	Part No.	Price (each)	Description		Qty. eq.
Co	ckpit F	ittings			
1	240-675	\$9.95	CHECK STRAP, black		2
	240-670	\$9.95	CHECK STRAP, red		2
	240-680	NA	CHECK STRAP, blue		2
	240-685	<b>\$</b> 9.95	CHECK STRAP, navy		2
	240-690	<b>\$</b> 9.95	CHECK STRAP, autumn leaf		2
2	240-815	<b>\$</b> 1.65	RETAINER, check strap		2
3	240-805	<b>\$</b> 3.55	BRACKET, check strap		2
4	314-315	<b>\$</b> 0.55	SCREW		4
8	803-440	<b>\$</b> 21.95	HANDLE, door pull	<b>)</b> Sprite to (c)72040	2
9	402-485	<b>\$</b> 0.70	SCREW, door pull	Midget to (c)60459	4
10	472-240	<b>\$</b> 9.15	HANDLE, door pull	<b>)</b> Sprite from (c)72041	2
11	402-485	<b>\$</b> 0.70	SCREW, door pull	<b>Midget</b> (c)60460 to 105500	4
12	402-453	<b>\$</b> 14.95	DOOR PULL, black	1	2
	402-450	NA	DOOR PULL, autumn leaf		2
	402-455	<b>\$</b> 14.95	DOOR PULL, yellow ochre	Midget from (c)105501	2
	402-490	NA	DOOR PULL, navy	(1971-on)	2
13	314-285	\$0.25	SCREW, door pull	, ,	4
14	402-710	NA	CAPTIVE NUT	J	4
18	459-855	<b>\$</b> 13.95	COCKPIT MOULDING, black viny	/l)	1
19	240-560	\$9.15	END CAP, chrome R/H	1967-80	1
	240-565	\$9.30	END CAP, chrome L/H	J	1
21	402-550	<b>\$</b> 2.95	DOME NUT, seat belt mounting	as fitted	4
22	241-015	\$38.45	ASHTRAY ASSEMBLY		1

## Seats







#### **Vinyl Seat Kits**

Black with Red with Blue with White Piping White Piping **Blue Piping** Bugeye Sprite, 948 Sprite Mk II to HAN7-24731 640-770 640-780 640-790 \$335.95 948 Midget Mk I to GAN1-16183 640-905 640-915 640-895 \$335.95 C 1098 Sprite Mk II & Mk III from HAN7-24732 to HAN8-55500 and Midget Mk I & Mk II from GAN2-16184 to GAN3-52389 640-855 640-865 640-875 (Navy/Navy) \$347.95 640-876 (Lt.Blue/Wht) \$348.95 1098 Sprite Mk III & 1275 Mk IV from HAN8-55501 to HAN9-77590 and 1275 Midget Mk III to GAN4-66225 640-910 640-920 640-840 (Blue/White) \$347.95

1275 Sprite Mk IV from HAN9-77591 to HAN9-85286 (\*Headrest covers not included) 1275 Midget Mk III from GAN4-66226 to GAN4-74885

Black

640-945\* (fixed back) 640-950\* (reclining back) \$347.95 \$350.95

1275 Sprite Mk IV\* from HAN10-85287 on (\*Headrest covers not included) 1275 Midget Mk III & Midget 1500\* from GAN5-74886 thru 1500

> Black **Autumn Leaf** Navy 640-960 640-980 640-930 \$338.95

#### **Leather Seat Kits**

Black with Red with White Piping White Piping

Bugeye Sprite, 948 Sprite Mk II to HAN7-24731

640-775 640-785 \$863.95

948 Midget Mk I to GAN1-16183

640-880 640-885 \$945.95

1098 Sprite Mk II & Mk III from HAN7-24732 to HAN8-55500 C and Midget Mk I & Mk II from GAN2-16184 to GAN3-52389 640-825 640-835 \$914.95

1098 Sprite Mk III & 1275 Mk IV from HAN8-55501 to HAN9-77590

and 1275 Midget Mk III to GAN4-66225

640-845 640-925 \$960.95

1275 Sprite Mk IV from HAN9-77591 to HAN9-85286 1275 Midget Mk III from GAN4-66226 to GAN4-74885

Black

640-800 (fixed back) \$945.95 640-955 (reclining back) \$400.00

1275 Sprite Mk IV from HAN10-85287 on

1275 Midget Mk III & Midget 1500\* from GAN5-74886 thru 1500

Black Autumn Leaf

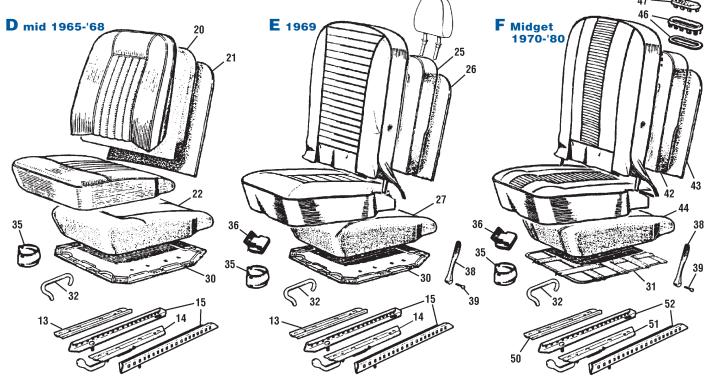
640-805 640-810 \$917.95

Moss Seat Kits All front seat kits include covers for both front seats. No matter what else you do to your car, one thing which eveyone notices is the condition of the seats. Put your seats in tip top condition with a "just as it came from the factory" vinyl kit, or upgrade your car's interior with one of our luxurious leather kits. (Don't forget pads and cushions - we stock a complete selection to properly fill out your new covers, and make your "new" seats as comfortable as can be.) All of the Sprite & Midget seat kits we sell are made in England of the very best materials, patterned exactly like the originals.





MOSS MOTORS, LTD. 1-800-667-7872



No.	. Part No.	Price (each)	Description	Application	Qty. Req.
Se	at Con	ponen	ts		
1		\$ 124.95 m cushion.	CUSHION & PADDING KIT plus padding for seat back)	]	2
2	640-570	\$199.95	BASE, steel	seat "A"	2
3	640-575	\$239.95	BACK, steel	1	2
4	640-630	NA	BRACKET, seat mounting *	J	4
	seat. 948	3cc Sprite M	e used instead of seat slides on Bugey IkII (H-AN6) could be had with the pa lese brackets or on slides.		
6	640-478	\$199.95	FOAM CUSHION & PADDING KIT		
U			plus padding for seat back)	seats "B" & "C"	2
7	640-580	NA	BASE, steel	Jacais B & 0	2
9	640-640	<b>\$</b> 192.95	FRAME	<u> </u>	2
10	326-185	<b>\$</b> 0.45	CLIP, seat back (large)	seats "A", "B", "C"	20
11	326-155	\$0.40	CLIP, back & cushion covers (small)	Seals A, B, C	56
12	640-605	<b>\$</b> 4.20	PACKING STRIP, wood	J	4
13	640-600	NA	RUNNER, upper, plain	)	2
14	640-585	NA	RUNNER w/lever, R/H	seats "A" thru "E"	1
4.5	640-595	NA	RUNNER w/lever, L/H	100000 71 1110 2	1
15	640-590	<b>\$</b> 19.95	RAIL, lower	J	4
20	640-540	NA	BACK FOAM	)	2
21	640-545	<b>\$</b> 17.95	BACK BOARD	seat "D"	2
22	640-530	<b>\$</b> 62.95	CUSHION FOAM	J	2
25	640-550	\$60.95	BACK FOAM	)	2
26	640-505	NA	BACK BOARD, adjustable seatback	seat "E"	2
	640-635	NA	BACK BOARD, non-adj. seatback	Jour L	2
27	640-560	<b>\$</b> 60.95	CUSHION FOAM	J	2
30	281-828	\$25.95	DIAPHRAGM, rubber	seats "D", "E"	2
31	281-858	\$24.95	DIAPHRAGM, web	seat "F"	2
32	325-185	<b>\$</b> 0.45	HOOK, diaphragm	seats "D", "E", "F"	20
35	226-645	\$ 0.65	CLIP, cushion cover	Journal D. E. F	A/R
36	326-185	\$0.45	CLIP, back cover	1	6
38	409-020	\$32.95	HANDLE, seat back adjusting	seats "E", "F"	2
39	323-205	\$0.80	SCREW, handle	J	2

LOCAL & OVERSEAS: 805-681-3400 FAX: 805-692-2525 www.mossmotors.com



No.	Part No.	Price (each)	Description	Application	Qty. Req.
42 43 44 46 47	640-500 640-510 640-515 640-520 409-108 227-170	\$ 66.95 \$ 66.95 \$ 13.95 \$ 41.95 \$ 6.55 \$ 3.85	BACK FOAM, R/H BACK FOAM, L/H BACK BOARD CUSHION FOAM RING ASS'Y, headrest aperature PLUG, black (when headrests out)	seat "F" (installed on seat kits)	1 1 2 2 2 2 2
50 51 52	640-600 640-585 640-595 640-610 640-620	NA NA NA \$13.95 \$15.95	RUNNER, upper, plain RUNNER w/lever, R/H RUNNER w/lever, L/H RAIL, lower, r/h of ea. seat RAIL, lower, l/h of ea. seat	seat "F", 1970-'71 to approx. (c)105500	2 1 1 2 2
	640-615 640-625	NA NA NA \$13.95 \$13.95	RUNNER, upper, plain RUNNER w/lever, R/H RUNNER w/lever, L/H RAIL, lower, r/h of ea. seat RAIL, lower, l/h of ea. seat	seat "F", 1972-'80 from approx. (c)10550	2 1 01 1 2 2



#### **Midget Headrests**

Beautiful reproductions of an often missing or weather-ruined upholstery part. (Sorry - twin-post headrests for 1969 cars are not available.)

Black	Navy	Ochre	Autumn Leaf	Champagne	
1970-3/77 "Eared-1 649-100	type" perforated. NA	NA	649-130	N/A	<b>\$</b> 62.95
1977-'80 "Teardrop 641-605	o-type" non-perfo 641-615	rated. N/A	641-635	641-535	<b>\$</b> 63.95

## **Tech Tips**

# Diagnosing Wiring Troubles! (Words of Wisdom to Live and Drive By)

Does your car let you down every time you try to start it, or those wipers only work when it is not raining? Perhaps the indicators go dim every time you apply the brakes, and the horn only operates when the lights are off.

Before you go out to buy new lights, horns, switch gear, voltage rectifiers and anything else that carries an electrical current, it may be worthwhile spending time checking out the wiring rather than shelling out on new parts.

Quite often I have found that electrical components supposedly faulty, are perfectly all right, i.e., "blown" headlamps which are intact, switches that work when connected to a multi-tester, horns that stop making funny gurgling noises and operate correctly when connected to the battery for a test. Many electrical faults are caused by two frequently overlooked factors, either working separately, or together to produce a variety of interesting visual and sometimes pyrotechnic effects. The first of these factors is simply caused by age and the climate - electro-rheumatism if you like. The second is caused by that stalwart of the

motoring world, Captain Accessory! I am always surprised by the large number of good quality products on the market (and this does include radios, etc.) which are let down either by the cheap, easyto-use connectors sold (E) with the kit, or by "hash wiring" on the part of the installer. Fitting any

accessory should be dealt with in the same way that any other task should be undertaken on a vehicle - properly. Connections should be mechanically and electrically sound.

The worst electrical problems I have faced have been caused by "bodged" wiring or faulty connections. Easy-to-use connectors often provide me with hours of entertainment, as does unwrapping electrical insulation tape to find wires that have been just cut, stripped back and twisted together. It always works for a while!

And it's not bodged wiring - some products are of an appalling quality. For example, I have tried various different HT leads in my car to "improve the quality of the spark", "reduce resistance", and "provide better ignition". Moss of these leads have been useless. It doesn't matter two hoots that the PTFE casing and superior quality copper core offers less resistance than the normal standard item - what matters is that if the cap doesn't fit the spark plug, it will just bounce off. One famous make had such appalling connections that it would not fit into the standard Lucas distributor. If you are going to tackle any electrical work for your car, then do it properly and do it once. Throw away those cheap connectors ad get the right tools to do the job

properly - because I can guarantee that if you don't, that one day you'll wish you had - or even worse, you'll get rid of the car because it keeps going wrong. (I've picked up a few cheap cars like that which sing after two or three hours with a soldering iron!)

#### Get the Right Tools:

- 1. Soldering Iron Get one with: 5 to 15 watts output, stay clean tips, decent stand, and PTFE leads (which make the iron easy to handle.
- 2. You probably already own one of those multi-purpose devices that cuts, strips wires and fits connectors. Throw it in the trash. Buy instead: Long Nose Pliers, Side Cutters, Wire Strippers, Insulation Tape, and Solder (60 40 lead/tin mix with flux incorporated).
- 3. Connectors Get the type of connectors that are already in use on your car spade connectors and bullet connectors (that can be soldered) and throw the crimp connectors into a bin!

#### Three important safety tips:

1. Disconnect the Battery

A fully charged battery can use around 120 amps to turn over a cold car engine. Making a mistake and accidentally connecting the positive to the earth can have some interesting affects. i.e.:

- Any wire involved in a direct connection will act like a fuse and melt (this includes HT wire).
- ii. The battery could explode if an HT wire does not fuse quickly enough.
- iii. 120 amps is enough to weld your screwdriver to any object very easily.
- iv. You can receive nasty burns if you use yourself as a suitable earthing point. (Remember DC current differs from AC in that it does not change direction once you get to grips with DC it won't let go!)

#### 2. Holding the soldering iron

Never grab the soldering iron if it starts to fall. Sounds obvious, but there are still plenty of electrical engineers around who hold out their left hand when greeting somebody!

3. Suitable wiring

Finally, make sure that the wires you are using have the correct current capacity for the power they have to take. Using cable that is too thin is the electrical equivalent of reducing three lanes of motor way into one - total breakdown - if the current is much higher than the wire, the wire will act like a fuse and melt.

#### **Making Connections**

1. Spade connectors

Strip back 1/4" of wire without ripping out half of the strands, (if you have never used wire strippers before, have plenty of practice with some old bits of wire) twist the strands together and solder the bare end.

Always heat the wire with the soldering iron and apply the solder to the wire while it is still in contact with the iron. The wire must be hot enough for the solder to flow into the wire strands - but don't keep the iron there for too long, otherwise the outer sleeve of the wire will melt back. It is an art worth learning.

Do not apply solder to the iron and then try to "blob" the solder on to the wire - it never works because the solder "dries out" as the flux evaporates, and then the resulting joint can become brittle and prone to breaking (aka "Dry Joint"). Once cool, fit a spade connector sheath over the wire and then crimp the connector to the wire as shown in the diagram The crimping makes a mechanically sound connection, but this is not enough. Returning to the soldering iron, you then need to apply heat to solder the wire to the connector to ensure an enduring connection, just like they do at the factory.

2. Bullet connectors

Bullet connectors are needed where (A) two separate lengths of wire are to be joined together or (B) where an extra wire is to be added to a main feed.

Many bullet connectors can be crimped on as well as soldered to enhance the quality of their connection, but the stock items used by BL tend to be a bit more tricky and can only be soldered - so you must ensure that the soldered connection is not dry! Strip back 3/8" of cable and solder the strands. Insert in the end of the bullet - it may help to "kink" the strands slightly to keep the bullet in place - and then re-apply the soldering iron to the top of the bullet. Allow it to heat up and then apply the solder through the hole at the top of the bullet so that it can run inside, attaching the cable to the wall of the connector.

The advantage of these connectors is that, if corroded, the connector block can be thrown away and a new one fitted without having to do any more soldering. Also, they can provide multiple outlets for power, but watch out for that current overload on the original feed wire!

The disadvantage is that the connector is a mechanical fit and prone to electrical failure when corroded, which is why many cars start going wrong after five year's use!

#### An Extra Fuse Box

If you are accessory mad, the use of a fuse box with a direct link to the solenoid may provide a safe, efficient answer, rather than connecting countless new wires onto an overburdened wire feed.

Again, make sure that the wire, from the feed to the box has sufficient capacity to deal with any load place upon it (an in-line fuse may further protect the entire system).

Is it worth the effort you might ask? Yes! A clean job is a good job!

- 1. If it's soldered, then the connections will be better, stopping niggling electrical failures and dangerous burn-outs; the connectors are cheaper too.
- 2. The proper connectors often allow easier access for repair of equipment.
- 3. Stops wires from sparking and equipment lasts longer.
- 4. It looks better, too!

Grahame Bristow

Moss Europe Staff



# Sprite-Midget

## Tops & Tonneau Covers

#### Vinyl Tops

Includes all necessary snaps and fasteners. Header rail and rear anchor bar are not included.

	Color	Part No.	Regular	
Bugeye W/Shield Studs	Black	242-180	\$284.95	
Bugeye W/Shield Rod	DIACK	242-185	284.95	
1962-ON W/Side Curtains	Black	242-190	288.95	
1964-66 (Winding Window)	Diack	242-195	279.95	
1967-69 (8 Studs)	Black	242-175	283.95	
1969-ON (6 Studs)	Diack	242-200	281.95	
OE Type Replacement Top W/Header Rail				
1969-ON (6 Studs)	Black	242-205	589.95	

#### Sun-Fast Tops

	Color	Part No.	Regular
Bugeye w/ windshield studs	Black	242-181*	\$632.95
bugeye w/ willustrielu stuus	Tan	242-182*	632.95
Bugeye w/ windshield rod	Black	242-186*	632.95
Bugeye W/ Willustricia rou	Tan	242-187*	632.95
1962-on w/ side curtains	Black	242-191*	621.95
1302 on w/ side curtains	Tan	242-192*	621.95
1964-66 (winding window)	Black	242-196*	588.95
1304 00 (Williams Williams)	Tan	242-197*	588.95
1967-69 (8 studs)	Black	242-176*	588.95
1307 03 (0 31443)	Tan	242-177*	588.95
1969-on (6 studs)	Black	242-201*	588.95
1000 011 (0 31443)	Tan	242-202*	588.95

#### Vinyl Tonneau Covers

Includes all necessary snaps and fasteners. Header rail and rear anchor bar are not included.

	Color	Part No.	Regular
Bugeye	Black	241-270	\$253.95
1962-on W/Side Curtains	Black	241-280	269.95
1964-66 (Winding Window)	DIAUK	241-285	305.95
1967-on (No H/Rests)	Black	241-290	288.95
1967-on (With H/Rests)	DIAUK	241-300	301.95

#### Sun-Fast Tonneau Covers

	Color	Part No	Regular
Bugeye	Black	241-271*	\$546.95
bugeye	Tan	241-272*	546.95
1962-on w/ side curtains	Black	241-281*	573.95
1902-011 W/ Side Curtains	Tan	241-282*	573.95
1967-on w/ headrests	Black	241-291*	590.95
1907-011 W/ Headrests	Tan	241-292*	590.95
1967-on w/ out headrests	Black	241-301*	617.95
1307-011 W/ Out Headrests	Tan	241-302*	617.95

<sup>\*</sup> All items denoted by an asterisk are made to order. Please allow 6 to 10 weeks for delivery.



## Side Curtains

	Part No.	Regular
Side Curtain Set	259-678	<b>\$</b> 459.95





ORDER ONLINE or CALL: 1-800-667-7872 mossmotors.com



0

508

# Sprite-Midgel Supercharger System



The new Moss Motors designed supercharger system uses the same Eaton positive displacement Roots type supercharger found on contemporary applications such as Jaguar and Mercedes Benz.

Designed to fit the 1275cc engine, the kit will work with either generator or alternator equipped applications. The extra loading will reduce the life of generator bearings, so we also offer an alternator upgrade kit.

Our engineers designed an intake manifold that provides equal airflow, pressure and fuel mixture to each cylinder. This careful design works with the supercharger to increase torque even at idle. The latest generation Eaton blower features an internal bypass system that improves operating efficiency and reduces fuel consumption by allowing the boosted mixture to re-circulate under low load conditions, cutting down on drag.

The supercharger kit is very complete and includes a 4 rib serpentine belt drive system with automatic adjustment. Carburetion is provided by the latest version of the SU HIF44 and a K&N air filter is included to make the package complete. A new water pump, NGK spark plugs and very detailed instructions make installation a breeze.

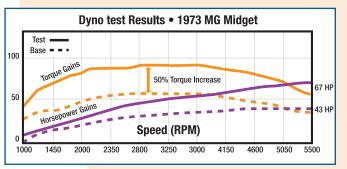
A dramatically linear increase in torque and power produce a driving sensation without the drivability, cooling and fuel consumption problems normally found with traditional performance modifications.

A competent mechanic or hobbyist can install the kit in about 8 hours, but professional installers may charge as much as 12 hours to ensure that all other systems are in good shape and that the tuning is spot on.

150-088 1275cc Sprite/Midget Supercharger System \$3145.00



- 100,000 mile limited warranty on the Supercharger rotor assembly.
- Jetted and modified SU HIF 44 carburetor
- K & N air filter
- New Water Pump
- Automatic belt tensioning
- All hardware for installation
- Detailed instructions





These results were both recorded on a Mustang Dynamometer and show the relative improvement to a 1973 MG Midget with stock 1275cc engine. Dynamometers will vary, so when comparing horsepower figures always reference the type of unit used. For comparison, the modified engine pictured produced 95.4 HP @ 6000 rpm and 89.0 Ft-Lbs of Torque @ 4250rpm. This was achieved with an alloy head, 1330cc overbore and high boost upgrade kit.

Extremely detailed instructions and a list of Frequently Asked Questions may be previewed at www.mossmotors.com

TOLL FREE 800.667.7872 FAX 805.692.2525 **OVERSEAS ORDERS 805.681.3400** 

VISIT US ONLINE
WWW.mossmotors.com



Moss Motors, Ltd. 440 Rutherford Street P.O. Box 847 Goleta, CA 93117

CHANGE SERVICE REQUESTED