

Scott Old Auto Rubber

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ILLUSTRATED GUIDE

Profiles and Clips 2017

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Hoses

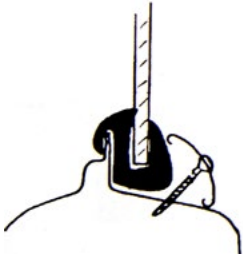
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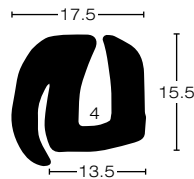
Screen Seal

WINDSCREEN OR GLAZING SEALS—Group 1

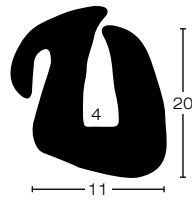


These groups are used on vehicles where, the glass is larger than the hole in the body. The glass is fitted from the inside of the body. In most cases, there is an internal surround held in place with screws which helps to secure the windscreen.

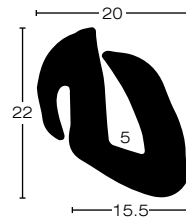
These applications will generally have rounded corners which our material will form to. Angled corners and tight radiuses are a problem.



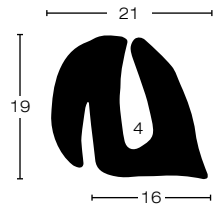
218.001
25m



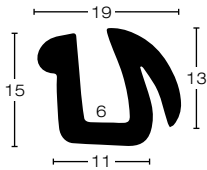
218.002
25m



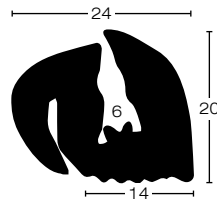
218.012
25m



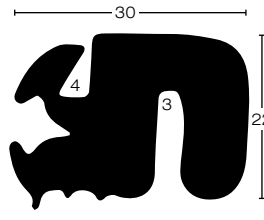
218.015
25m



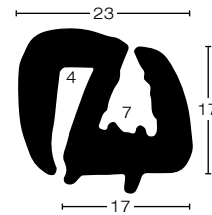
218.027
25m



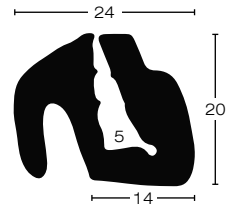
218.034
25m



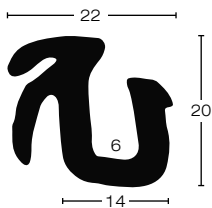
218.088
25m



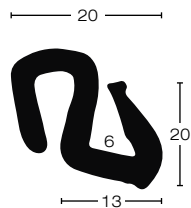
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25m



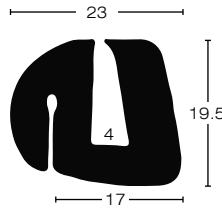
218.100
25m



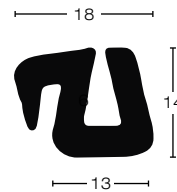
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25m



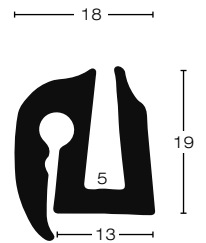
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25m



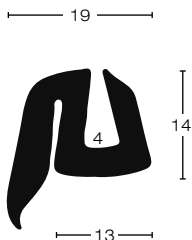
218.116
30m^



218.117
30m^



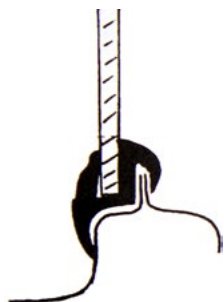
218.121
30m^



218.122
30m^

218.123
20m^

WINDSCREEN OR GLAZING SEALS—Group 2



These rubbers are mostly used on later model cars and trucks, from mid-40s on. This style allows the glass to be fitted to the inside of the body or the outside bodywork and gives coverage to the bodywork exterior or to cover head trim inside the vehicle and allows the interior retainer to be done away with. Some of these have provisions for retaining the original maker's stainless steel moulding strips. A lot of these sections we have used to manufacture ready to fit screen seals for your vehicles.



218.005
25m



218.011
25m



218.028
25m



218.029
25m



218.030
25m



218.035
25m



218.041
25m



218.045
25m



218.046
25m



218.047
25m



218.060
25m



218.069
25m



218.070
25m



218.071
25m



218.076
25m



218.077
25m



218.078
25m



218.079
25m



218.084
25m



218.085
25m



218.091
25m



218.092
25m



218.093
25m



218.096
30m



218.104
50m



218.110
30m



218.115
30m

WINDSCREEN OR GLAZING SEALS—Group 3

This group of seals are all suited to vehicles with framed front windscreens. These may be able to be opened by pushing out or winding a handle. The frame on these screens has a small slot, mostly T-shaped into which the rubber slides.

For ease of instillation, ensure that this slot is absolutely clear and free of burs. For ease in application the rubber and frame should be lubricated with a detergent solution.



218.013
30m



218.042
30m



218.083
30m



218.090
30m



218.103
20m



218.113
30m



218.118
30m



218.127
30m

WINDSCREEN OR GLAZING SEALS—Group 4

Also known as 'parallel fit glass' rubbers or H-section rubbers, the glass is always smaller than the hole and fits in line with the flange of the hole.

These are mostly used for screens which have rounded corners, again, some are made with special flanges to allow original stainless steel mouldings to be inserted. The use of a filler strip for locking and sealing is a major part of this system.

A locking strip tool is useful for inserting and removing the locking strip from the screen rubber.



218.017
20m



218.119
30m ^



218.125
25m ^



218.003B + 217.003
25m



218.040
25m



218.072
25m



218.074
25m



218.075B + 217.002
25m



218.080B + 217.002
25m



218.081B + 217.002
25m



218.082B + 217.002
25m



218.097B + 217.002
25m



218.106
18m



218.108
20m



218.109
25m



218.111
30m



218.112
30m



218.114
30m



218.126
25m ^

Locking Strips

LOCKING FILLER STRIPS—PLASTIC/CHROME

These spreaders or locking strips or locking fillers are fitted to your windscreen rubber after installation to tighten the rubber to the glass and the body. In some cases, these are only decorative and do not assist the function of sealing. It is advisable to always replace the part to ensure your safety.



217.001
30m



217.002
30m



217.003
50m



217.005
50m



217.007
50m



217.008
30m



217.009
30m



217.013
50m



217.016
50m

LOCKING FILLER STRIPS—Rubber



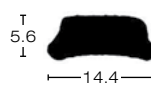
217.002
25m



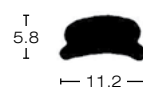
217.006
25m



217.010
25m



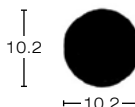
217.011
30m



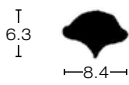
217.014
25m



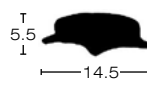
217.015
25m



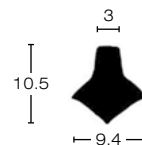
217.017
25m



217.018
25m



217.019
50m



218.014A
30m^

LOCKING STRIPS—Tool

This tool most suitable for use with our Group 3 and 4 windscreen rubbers. Various shaped and size attachments are available.



611.003



611.004



611.005



611.002
Locking Strip Tool
(Spare Tips Available)



611.006

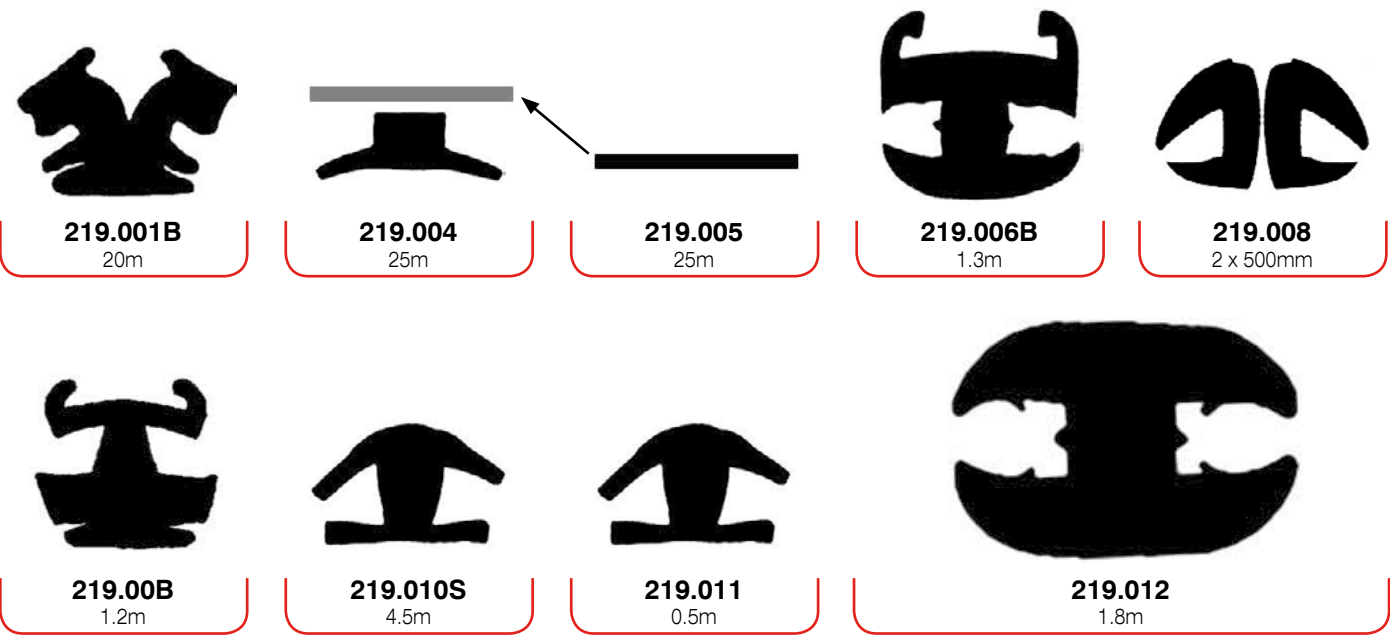


611.007

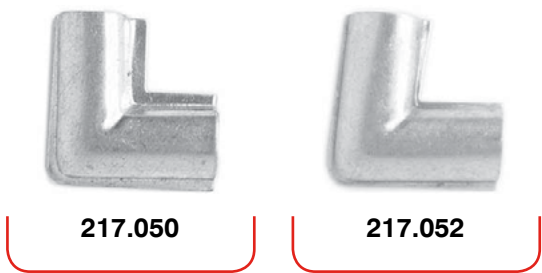


611.008

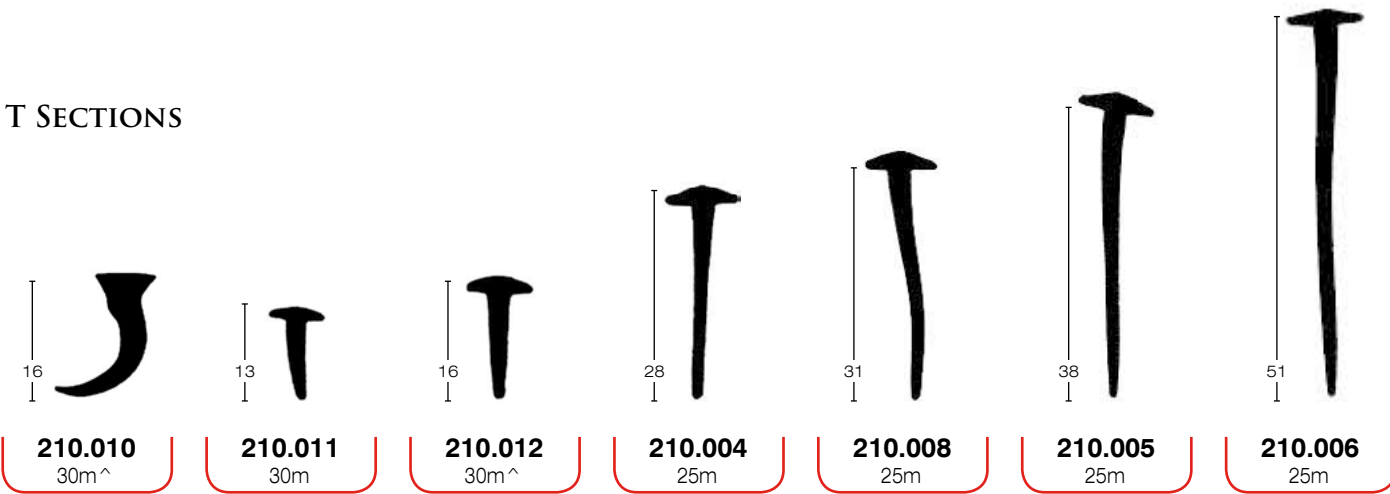
CENTRE BAR SEALS



MYLAR JOINING/CORNER PEICES



T SECTIONS



Rubber Extrusions

RUBBER EXTRUSIONS—Suite Vintage Screen Seals



212.002
25m



231.002
1.3m



213.005
1.2m



213.006
25m



213.008
25m



214.002
30m



214.003
30m



214.004
30m



214.850
25m



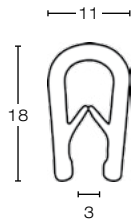
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25m



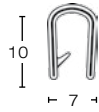
214.860
3.2m

Pinchweld

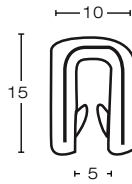
PINCHWELD—PVC Black



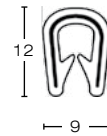
320.002
50m



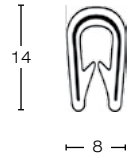
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100m



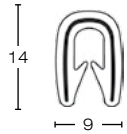
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150m



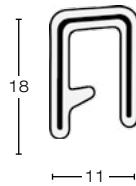
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50m



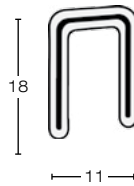
320.018
50m



320.017
50m



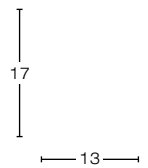
320.018
50m



320.019
50m

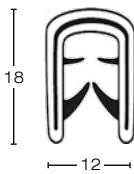


320.020
100m



320.026
1500m^

PINCHWEL—PVC Coloured



50m

- 321.002** Blue/Grey
- 321.003** Grey
- 321.008** Charcoal

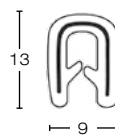
PINCHWELD—EDPM Rubber Finish



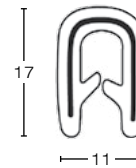
320.011
50m



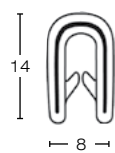
320.012
50m



320.014
50m^



320.015
50m



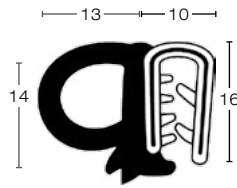
320.016
50m

Pinchweld and Seal

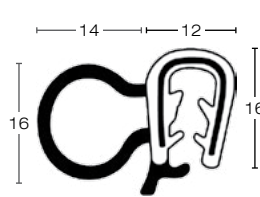
PINCHWELD AND SEAL—PVC Finish



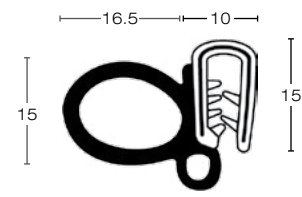
322.002
25m



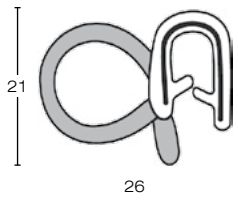
322.003
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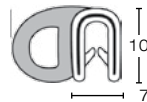
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50m



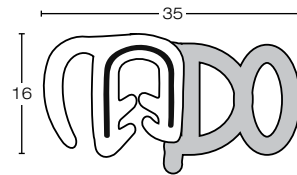
322.017
50m



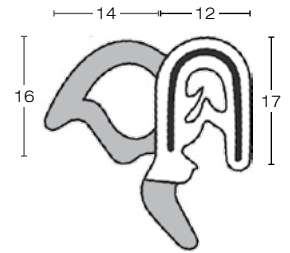
322.023
50m



322.026
100m

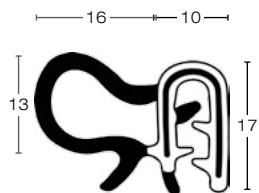


322.067
50m

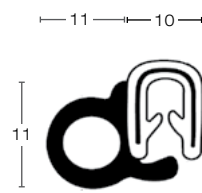


322.079
50m^

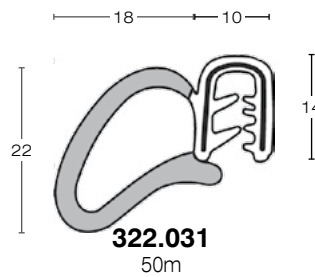
PINCHWELD AND SEAL—EDPM



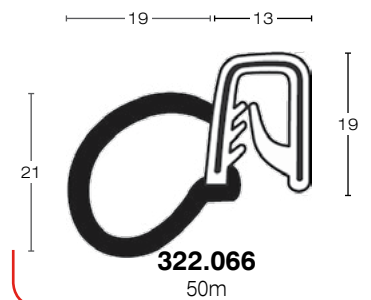
322.013
50m



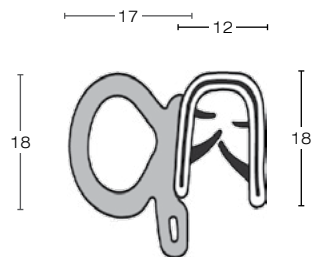
322.025
50m



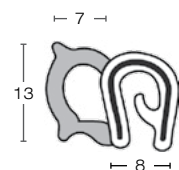
322.031
50m



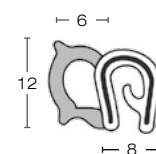
322.066
50m



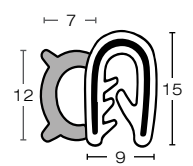
322.068
50m



322.075
50m

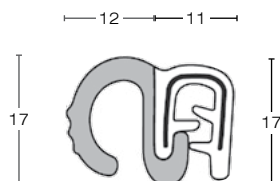


322.076
50m^

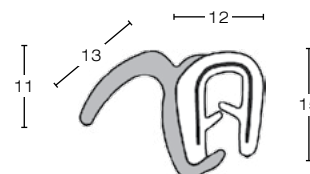


322.077
50m

PINCHWELD—With Flap

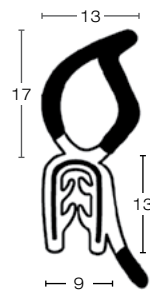


320.013
50m^

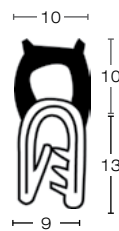


322.024
50m

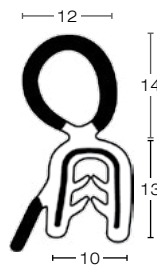
PINCHWELD AND SEAL—Boot Seal



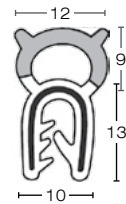
322.006
50m



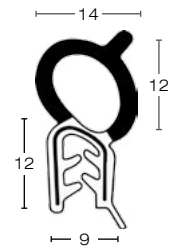
322.008
50m



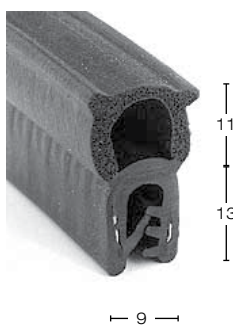
322.018
50m



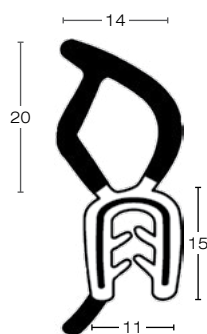
322.026
50m



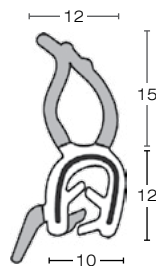
322.027
50m



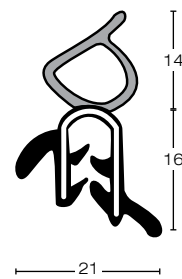
322.028
50m



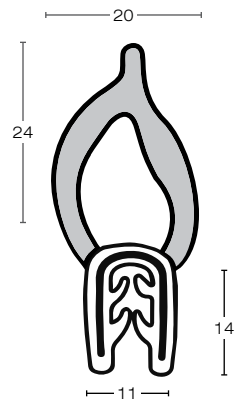
322.029
50m



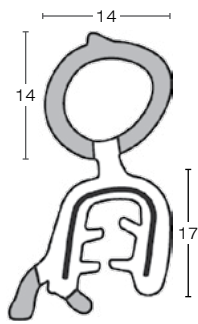
322.030
50m



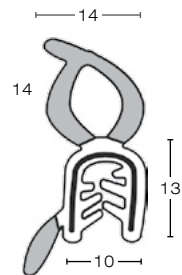
322.035
3.5m



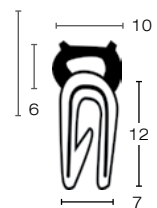
322.037
50m



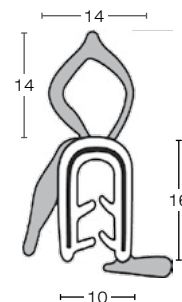
322.073
50m



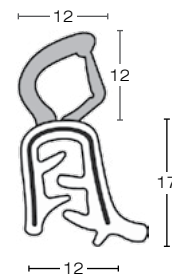
322.074
50m



322.078
50m



322.080
50m



322.082
50m^

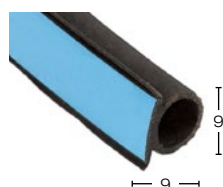
BOOT SEALS—Ready to Install

Part	Vechile
225.004	Austin A40
225.003	Chevrolet 1962/70
225.023	Datsun 1600/1200
225.006	Ford 1937/48
225.015	Ford Anglia 1962
225.037	Ford EA/ED
225.012	Ford XA/B/C Coupe
225.011	Ford XD
225.007	Ford XM/XP
225.014	Ford XR/XT
225.010	Ford XW/Y XA/C ZF
225.027	Holden Commodore VB/VL
225.039	Holden Comodore VN
807.002	Holden EH
807.011	Holden EJ
807.001	Holden FE/FC FB/EK
807.000	Holden FX/FJ
225.031	Holden Gemini TE/TG
225.029	Holden Gemini TX/TD Sedan
807.010	Holden HD
807.005	Holden HK/T/G
807.006	Holden HQ
807.004	Holden HR
807.007	Holden Torana
807.008	Holden Torana LH/LX/UC
806.010	Holden Torana LH/LX/UC Hatch

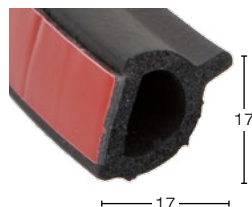
Part	Vechile
225.019	Leyland P76
225.024	Mazda 808/RX3 Coupe
225.018	Mini Minor 850
225.001	Morris 1000 Early
225.013	Morris 1000 Late
322.065	Nissan
225.025	Peugeot 1956/64 403 Sedan
225.057	Suzuki Swift 1988 Sedan
225.038	Toyota Celica RA60 Coupe
225.030	Toyota Celica TA20/22 RA23
225.033	Toyota Carolla AE82 Hatch
225.056	Toyota Carolla AE92 Seca Hatch
225.055	Toyota Corona ST141 Sedan
225.026	Toyota Seca
225.016	Valiant AP5/6
225.020	Valiant R/S Series
225.021	Valiant VC/VG
225.034	Valiant VF/G Coupe
225.036	Valiant VH/CM Charger
225.054	VW Country Buggy (Front Boot)
225.053	VW Country Buggy (Engine Cover)

SELF ADHESIVE BULB SEAL

Pressure Sensitive
adhesive backed
UV stabilised



319.001
100m



319.100
152.4m



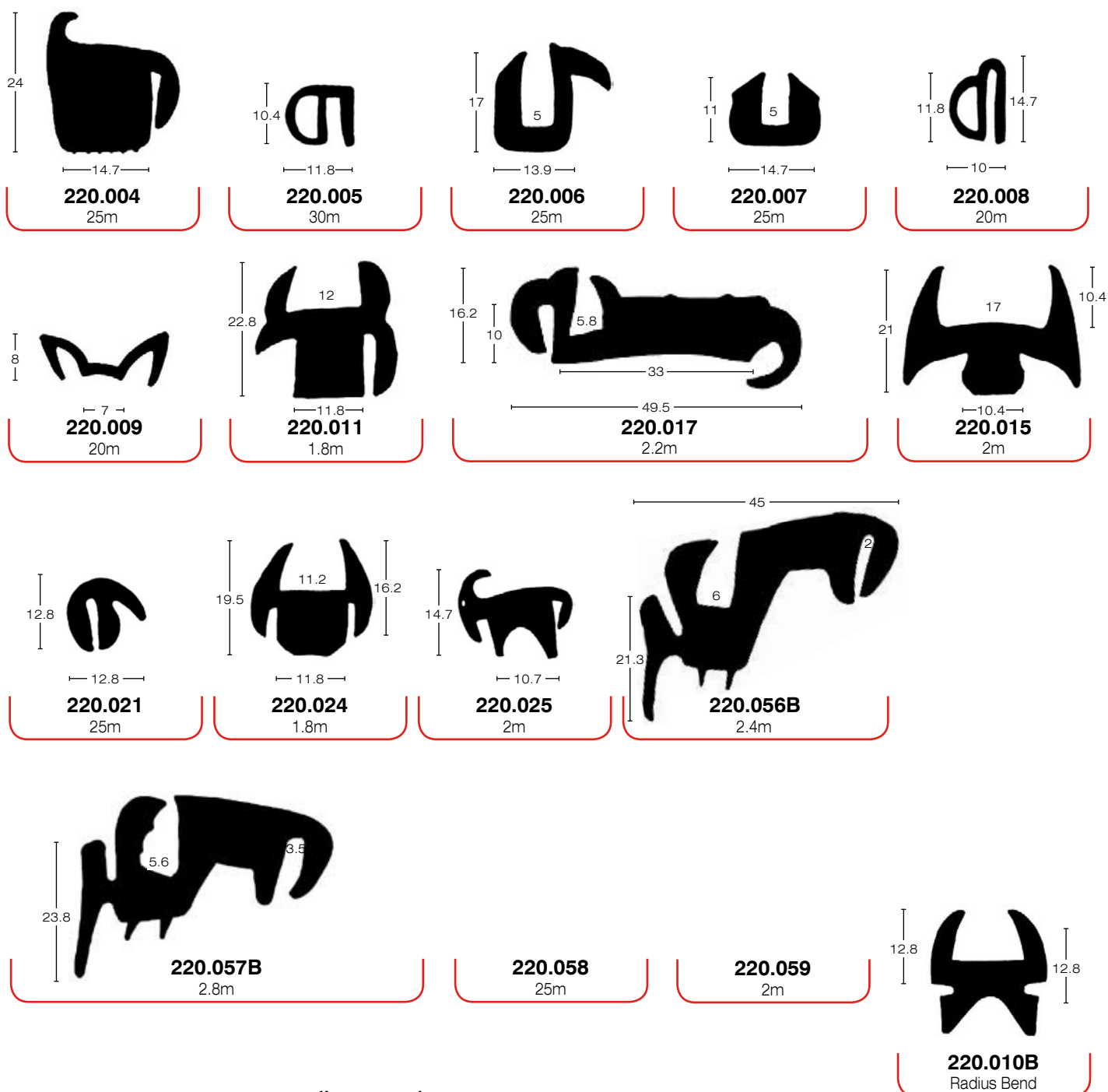
319.101
100m



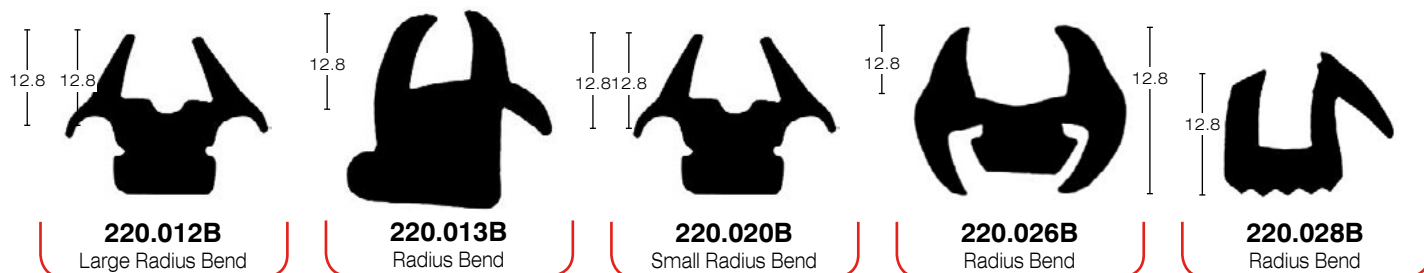
319.102
19mm x 15mm x 30m

Quarter Vent Seals

QUARTER VENT SEALS



QUARTER VENT SEALS—Radius Bend



Rubber Extrusions

RUBBER EXTRUSIONS—QUARTER VENT UPRIGHT SEALS



222.001
25m



222.003
25m



222.004
25m



222.005
25m



222.006
25m



222.010B
25m



222.011B
25m



222.012
1m

QUARTER VENT SEALS—MOULDED—FRONT

221.091	Datsun 1200 Fr LH
221.092	Datsun 1200 Fr RH
221.101	Datsun 1200 Coupe Fr LH
221.102	Datsun 1200 Coupe Fr RH
221.073	Ford Cortina Mk 1, 2 dr Fr LH
221.074	Ford Cortina Mk 1, 2 dr Fr RH
221.077	Ford Cortina Mk 1, 4 dr Fr LH
221.078	Ford Cortina Mk 1, 4 dr Fr RH
221.043	Ford XK/P Fr LH
221.044	Ford XK/P Fr RH
221.117	Ford XM/P Coupe Fr LH
221.118	Ford XM/P Coupe Fr RH
221.037	Ford XR/Y ZA/D Fr LH
221.038	Ford XR/Y ZA/D Fr RH
221.085	Ford Zephyr Mk 2 Fr LH
221.084	Ford Zephyr Mk 2 Fr RH
221.065	Ford Zephyr Mk 3 Fr LH
221.066	Ford Zephyr Mk 3 Fr RH
221.109	Ford F100 Fr LH
221.110	Ford F100 Fr RH
221.115	Toyota L/Cruiser FJ40 Fr LH
221.116	Toyota L/Cruiser FJ40 Fr RH
221.057	Morris Minor Fr LH
221.058	Morris Minor Fr RH

221.006	Holden FJ Fr LH
221.007	Holden FJ Fr RH
221.009	Holden FX Fr LH
221.010	Holden FX Fr RH
221.033	Holden FB/EK Fr LH
221.034	Holden FB/EK Fr RH
221.013	Holden FE/FC Fr LH
221.014	Holden FE/FC Fr RH
221.029	Holden EJ/EH Fr LH
221.028	Holden EJ/EH Fr RH
221.018	Holden HD/HR Fr LH
221.019	Holden HD/HR Fr RH
221.027	Holden HK/T/G Fr LH
221.026	Holden HK/T/G Fr RH
221.095	Holden HK/T/G Monaro Fr LH
221.045	Holden HK/T/G Monaro Fr RH
221.046	Holden Torana LC/J Fr LH
221.056	Holden Torana LC/J Fr RH
221.079	Jaguar Mk 1 Fr LH
221.080	Jaguar Mk 1 Fr RH
221.069B	Mini Mk 2/Clubman Fr LH
221.070B	Mini Mk 2/Clubman Fr RH



RUBBER EXTRUSIONS—General Purpose



223.003
1.2m



224.001
1.4m



225.002
25m



225.005
25m



231.001
25m



231.002
4m



231.007
25m



231.008
3.5m



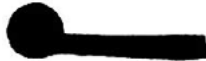
231.009
25m



231.010
20m ^

231.011
30m ^

234.001
25m



234.004
25m



234.005
25m



234.006
25m



234.008
25m



234.009
25m



234.010
25m



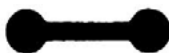
234.011
25m



234.012
25m



234.013
25m



234.014
30m



235.007
25m



235.008
25m



235.009
1.4m



235.010
25m



235.011
25m



235.018
25m



235.019
25m



235.012
2m



235.013
1.5m



235.017
25m



241.002
25m



241.003
25m



241.004
100m



241.005
25m



241.006
25m



241.007
25m



241.017
25m



241.020B
25m



241.021B
25m



241.022
1.8m



241.023
1.8m



241.027
100m



241.028
25m



241.032
25m



241.033
2.1m



241.035
1m



241.035B
25m



241.036
25m



241.038
1.8m



241.039
25m



241.041
25m



241.043
25m



241.044
2 x 300mm



241.044B
2m



241.045
3.8m — min order 20L (76m)



241.046
3.8m — min order 40L (140m)



241.049
2.5m



241.052
100m



241.066
30m



241.067
30m ^



241.084
30m



241.083
30m ^



241.087
30m ^



241.094
3.66m



241.102
30m ^



241.103
25m ^



241.104
30m ^



241.114
50m ^



218.107
30m



242.003B
25m ^

P SECTION



226.002
25m



226.004
3.5m



226.007
30m



226.008
50m



226.009
30m ^



226.011
30m ^



226.012
30m ^



226.013
20m

TANK STRAP

241.029 25m
241.105 50m ^
241.047 50m

Fits 32mm
 Fits 40mm
 Fits 50mm

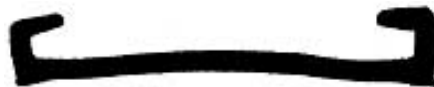
241.029



241.105



241.047



U CHANNEL



241.050
30m



241.051
30m



241.053
30m



241.055
30m



241.056
100m



241.057
30m



241.058
30m



241.059
30m



241.060
30m

241.061
25m ^



241.062
50m



241.063
30m ^



241.064
30m



241.065
30m



241.068
30m ^



241.069
30m ^



241.070
Grey
100m ^



241.071
50m



241.072
100m



241.075
30m ^



241.009
50m



241.010
25m



241.012
25m



241.015
25m



241.076
30m



241.077
30m ^



241.078
30m ^



241.079
30m



241.081
30m



241.082
30m



241.085
30m ^



241.086
30m ^



241.088
30m



241.089
30m



241.090
30m ^



241.091
30m



241.092
30m ^



241.093
30m ^



241.099
150m



241.100
100m



241.106
30m ^



241.110
20m ^



241.111
30m ^

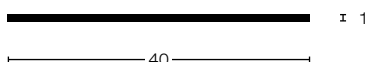


241.113
25m ^

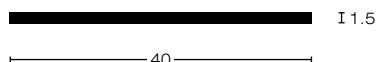


241.074
30m ^

UNCURED—Mounting Rubber



241.008
30m



241.013
30m

Sponge Extrusion

SPONGE EXTRUSIONS—Roof Rail



260.008
30m



260.040
30m



260.043
30m



260.050
30m

SPONGE EXTRUSIONS—Door Seal on Body



260.009
30m



260.012
30m



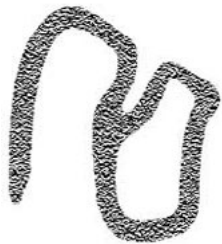
260.023
30m



260.035
30m



260.036
30m



260.039
50m



260.048
30m



260.049
30m



260.054
30m



260.055
30m



260.057
30m



260.058
30m



260.060
30m



260.070
30m



260.095
30m



260.098
30m



260.114
50m^



260.148
50m

SPONGE EXTRUSIONS—Door Seal on Door



260.007
30m (clips at 95mm)



260.010
30m



260.011
30m



260.024
30m



260.027
30m



260.028
30m



260.033
30m



260.034
30m



260.042
50m



260.062
30m



260.071
30m



260.072
30m



260.076
30m



260.077
30m



260.088
30m



260.089
30m



260.093
30m



260.094
30m



260.115
50m ^



260.116
50m ^



260.118
50m



260.134
50m ^



260.140
30m



260.147
50m ^



260.151
50m



260.153
50m ^



260.160
50m ^



260.162
50m (clips at 95mm)



260.188
30m

SPONGE EXTRUSIONS—Boot Seal on Body

				
260.006 30m	260.029 30m	260.031 30m	260.038 30m	260.041 30m
				
260.044 30m	260.064 30m	260.065 30m	260.075 30m	
				
260.159 50m^	260.163 50m	260.164 50m		

SPONGE EXTRUSIONS—Boot Seal on Lid

				
260.032 30m^ (clips at 98mm)	260.067 30m	260.080 30m	260.090 30m	260.149 50m^

SPONGE EXTRUSIONS—General Purpose



260.004
30m



260.005
30m



260.045
30m



260.066
50m



260.073
30m



260.074
30m



260.079
30m



260.081
30m ^



260.100
50m



260.109
30m ^



260.145
30m



260.167
30m



260.168
30m



260.169
30m ^



260.170
30m



260.171
50m



260.172
100m



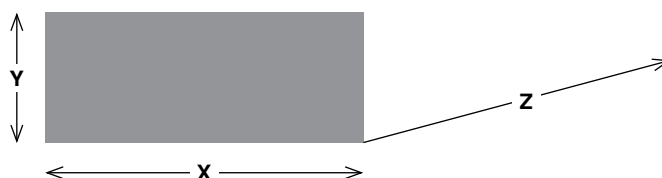
260.173
30m

260.174
30m

SPONGE EXTRUSIONS—General Purpose—Square/Rectangle

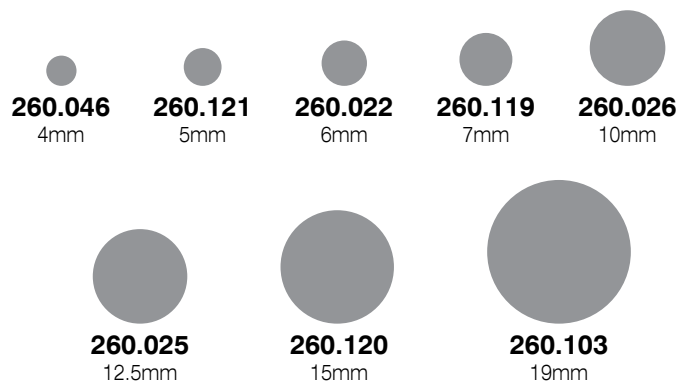
Product	X (mm)	Y (mm)	Z (m)
260.105	25	1.5	30
260.104	8	3	30
260.186	13	3	30
260.156	25	3	30
260.144	32	3	30
260.136	38	3	30
260.139	10	4.5	30
260.137	17.5	4.5	30
260.143	25	4.5	30
260.112	38	4.5	30
260.176	6	5	30
260.051	13	5	30
260.013	6	6	30
260.196	10	6	30
260.020	13	6	30
260.141	19	6	30
260.014	25	6	30
260.128	32	6	30
260.099	38	6	30
260.177	44	6	30
260.178	48	6	30
260.108	50	6	30
260.142	70	6	50
260.101	10	8	30
260.157	10	10	30
260.015	12	10	30
260.145	16	10	30
260.138	17.5	10	30

Product	X (mm)	Y (mm)	Z (m)
260.016	19	10	30
260.017	25	10	30
260.129	32	10	30
260.131	38	10	30
260.132	50	10	30
260.102	11.5	11.5	30
260.019	25	12	30
260.158	22	12.5	30
260.179	50	12.5	30
260.018	13	13	30
260.122	16	13	30
260.123	19	13	30
260.021	50	13	30
260.097	38	13	30
260.096	44	13	30
260.135	16	16	30
260.187	19	16	30
260.126	25	16	30
260.198	50	16	30
260.111	19	19	30
260.113	25	19	30
260.199	32	19	30
260.184	38	19	30
260.183	21	21	30
260.127	25	25	30
260.106	32	25	30
260.110	38	25	30
260.133	50	25	30



SPONGE EXTRUSIONS—General Purpose—Round

Product	Size (mm)	Roll Length
260.046	4	30m^
260.121	5	30m
260.022	6	30m
260.119	7	50m
260.026	10	30m
260.025	12.5	30m
260.120	15	30m
260.103	19	30m



Weather Strips

WEATHERSTRIPS/DOORBELTS—Rubber (Flexible)—length



216.007
2m



216.012
2.4m



216.031
0.6m



216.035
2.4m



216.002
2.4m



216.025B
1.3m



216.036
1.8m



216.038
2.4m

WEATHERSTRIPS/DOORBELTS—Rubber (Flexible)—roll



216.001
25m



216.021
25m



216.026
25m

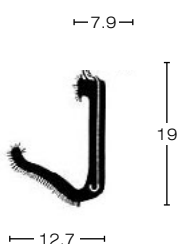


216.041
30m



216.030
25m

WEATHERSTRIPS/DOORBELTS—Rigid with Rubber Flock Coating



216.020
1.8m



216.033
1.1m



216.034
2.4m



216.039
1m



216.042
1m



216.044
1m

WEATHERSTRIPS/DOORBELTS—Pile Lining



350.900
2.4m—Rigid



350.906
50m—Flexible

WEATHERSTRIPS—Multi-Fill



350.901
50m—Channel



350.902
50m



350.903
50m



350.904
150m



350.905
50m

WEATHERSTRIPS—Self Adhesive



350.921
50m



350.922
50m

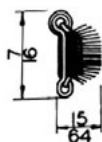


350.923
50m



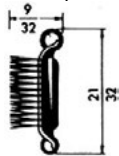
350.924
50m

WEATHERSTRIPS—Half Bailey Channel, Rigid



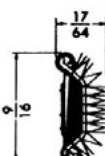
- 4. Stainless Steel Bead
- 6. Rubber Covered
- 7. Pile Lining

350.003
2.4m



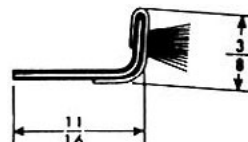
- 4. Stainless Steel Bead
- 6. Rubber Covered
- 7. Pile Lining

350.052
2.4m



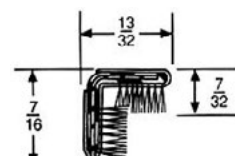
- 4. Stainless Steel Bead
- 7. Pile Lining

350.054
2.4m



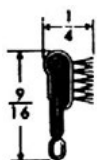
- 6. Rubber Covered
- 7. Pile Lining

350.055
2.4m



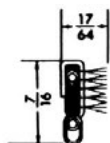
- 7. Pile Lining

350.056
2.4m



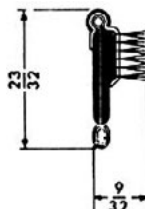
- 5. Black Steel Bead
- 7. Pile Lining

350.086
2.4m



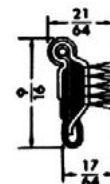
- 5. Black Steel Bead
- 7. Pile Lining

350.088
2.4m



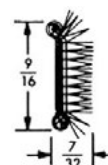
- 4. Stainless Steel Bead
- 6. Rubber Covered
- 7. Pile Lining

350.146
2.4m



- 4. Stainless Steel Bead
- 6. Rubber Covered
- 7. Pile Lining

350.151
2.4m

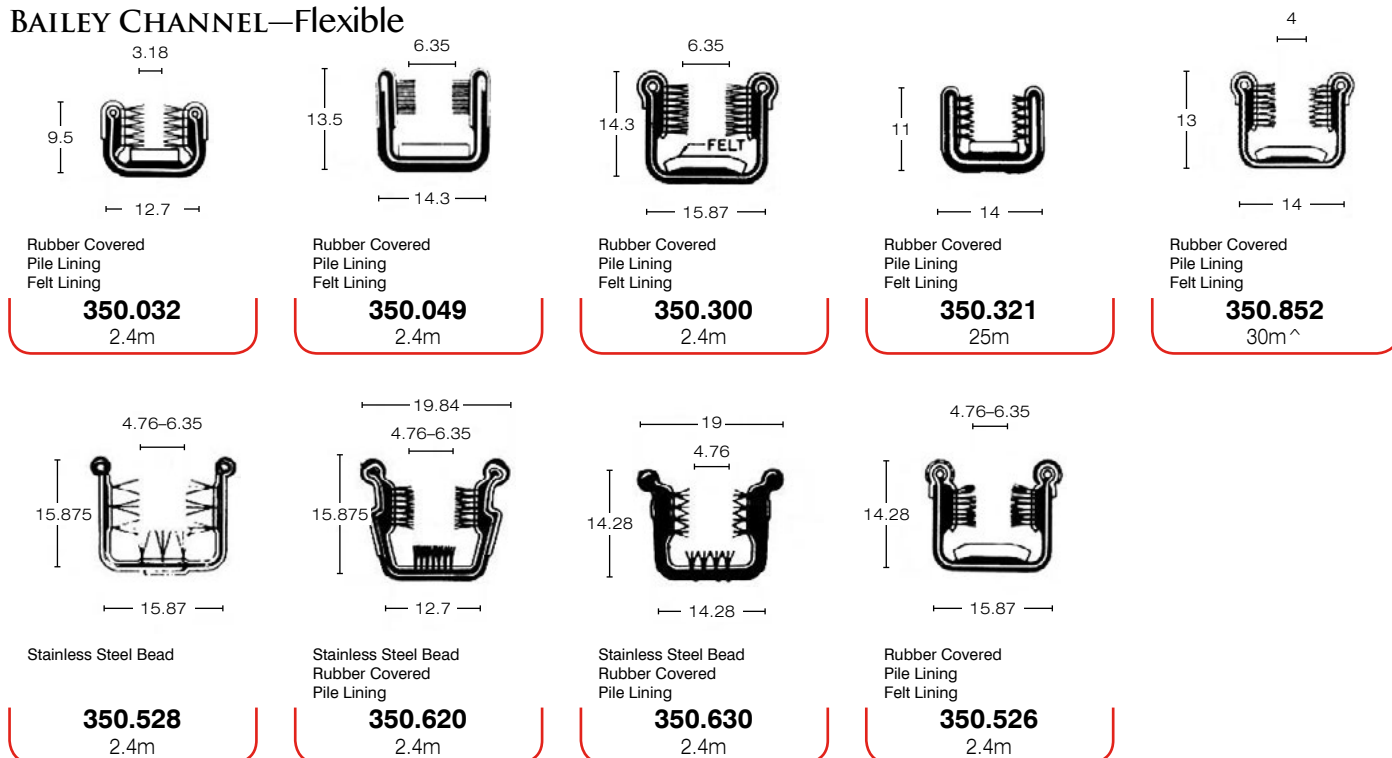


- 5. Black Steel Bead
- 7. Pile Lining

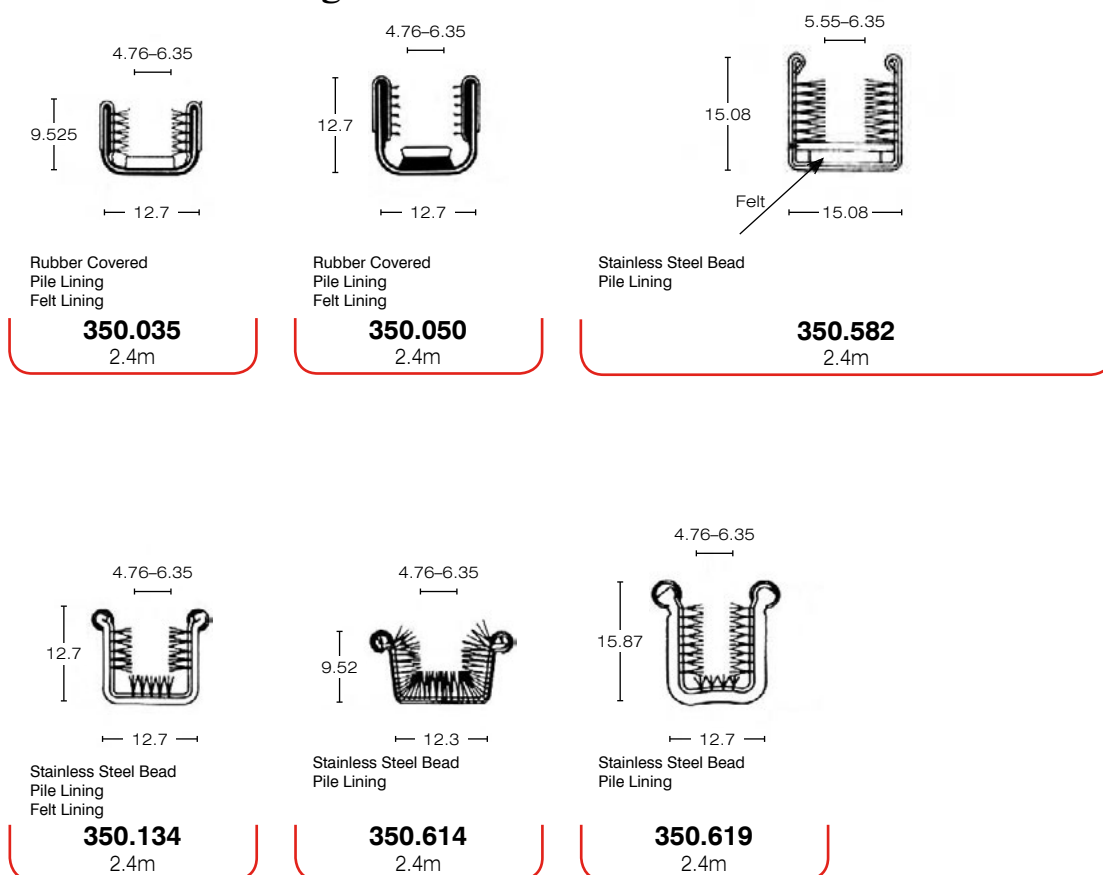
350.199
2.4m

Bailey Channel

BAILEY CHANNEL—Flexible



BAILEY CHANNEL—Rigid



BAILEY CHANNEL—Flock Coated Rubber



350.209
30m



350.222
30m



350.224
30m



350.264
20m



350.334
15m



350.335
15m



350.338
15m



350.339
30m



350.340
30m



350.341
30m



350.342
30m



350.343
30m



350.349
30m^



350.350
30m^



350.351
30m



350.352
30m^



350.353
30m^



350.354
30m



350.355
30m^



350.356
30m^



350.359
15m^



350.360
30m



350.452
30m

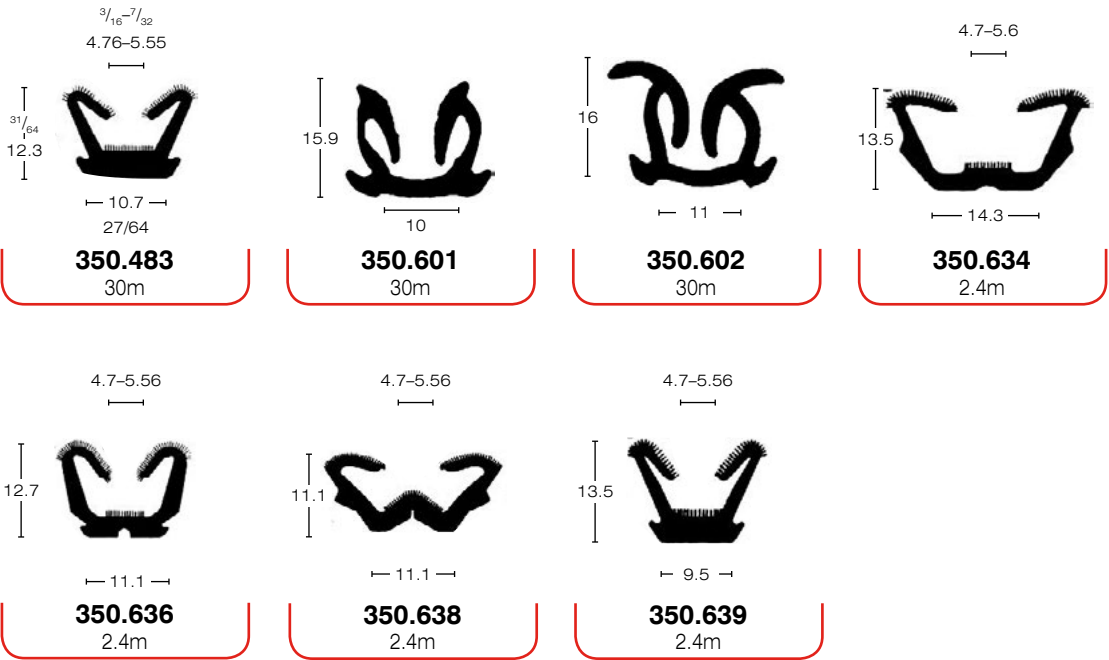


350.457
2.4m

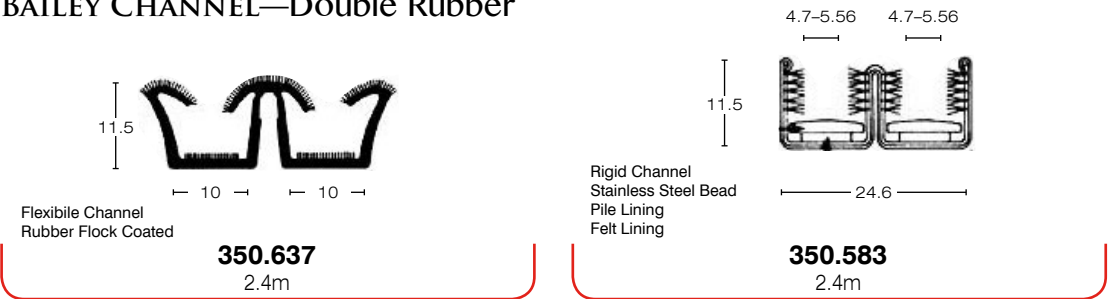


350.458
30m

BAILEY CHANNEL—Flock Coated Rubber (continued)

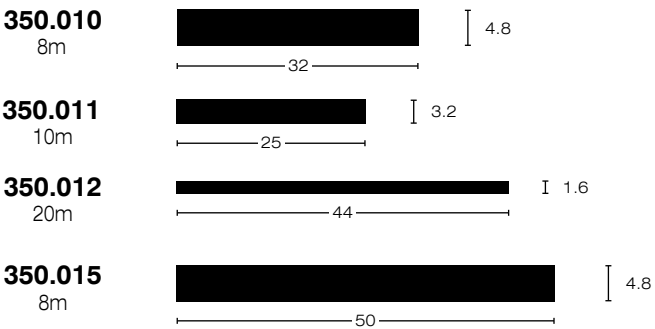


BAILEY CHANNEL—Double Rubber



FELT—Channel Lining

Product	Width (mm)	Height (mm)	Length (m)
350.010	32	4.8	8
350.011	25	3.2	10
350.012	44	1.6	20
350.015	50	4.8	8



Clips and Fasteners

ACCELERATOR LINKAGE CLIPS



892.113
Holden HQ

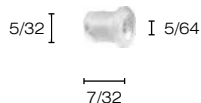
BADGE RETAINERS



892.235L



892.235M



892.235S



892.087

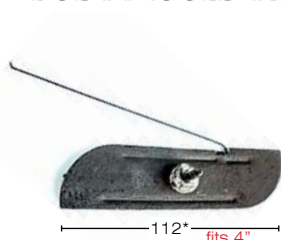


892.221
3mm hole

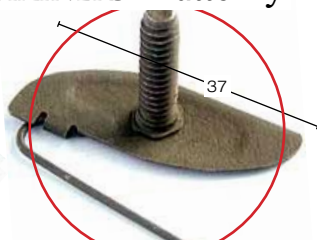


892.223
2mm hole

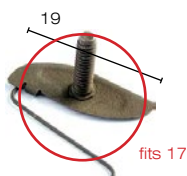
BODY MOULD RETAINERS—Butterfly



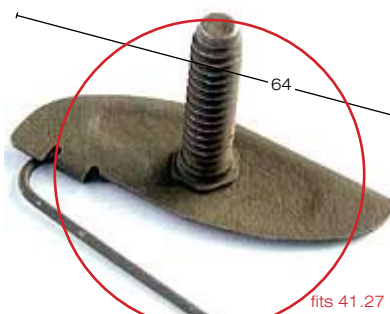
892.029
Nuts: 892.201



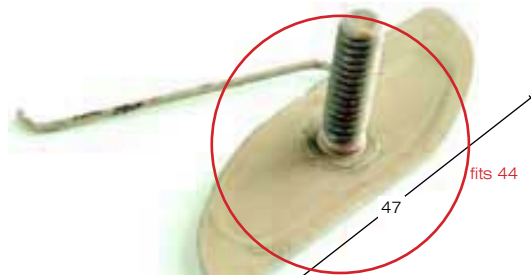
892.226
Nuts: 892.039, 892.225N



892.238
Nuts: 892.202, 892.038



892.239
Nuts: 892.202, 892.038



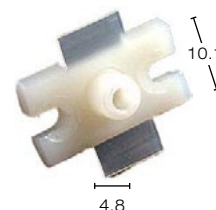
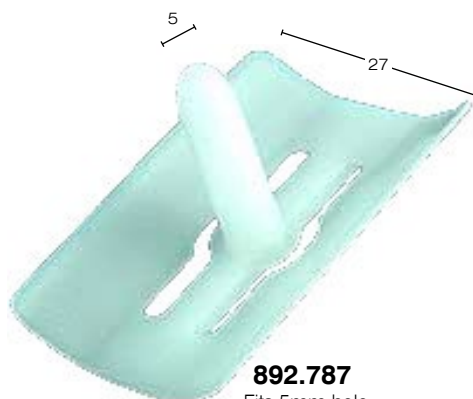
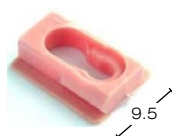
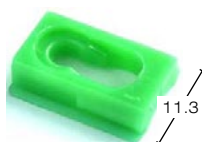
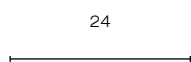
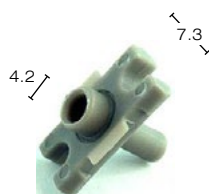
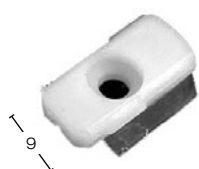
892.245
Nuts: 892.202, 892.038

* Image not to 1:1

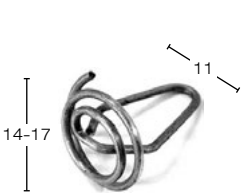
BODY MOULD RETAINERS—Metal Plates



BODY MOULD RETAINER—Plastic



BODY MOULD RETAINER—Wire



892.026
Fits 11mm hole



892.032
Fits 1/4" hole

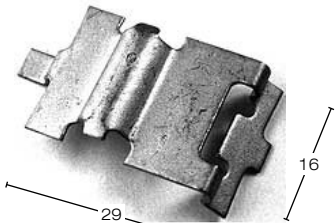


892.034
Fits 5/16" hole



892.035
Fits 5/16" hole

BODY CABLE CLIPS



892.541

DOOR HANDLE CLIPS



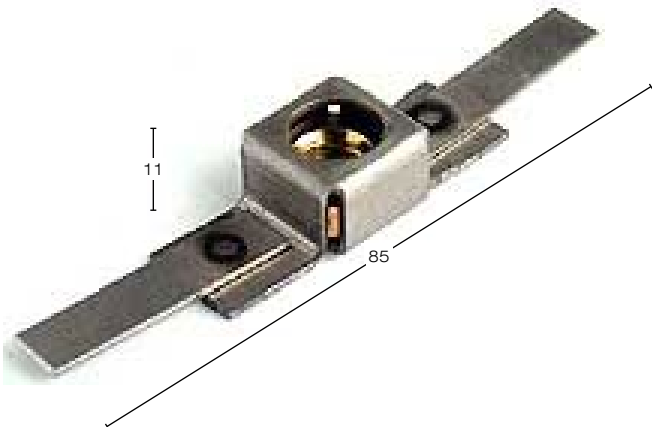
892.213

BONNET INSULATOR CLIPS



892.045
Fits 7mm hole

CAGED NUTS

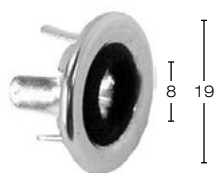


371.001
5/16" BSW Nut



Part	Nut Size	Overall Length	Overall Height
371.003	3/8"	45mm	11mm
371.004	5/16"	46mm	11mm
371.005	1/4"	40mm	8mm
371.006	6mm	40mm	8mm
371.008	8mm	45mm	11mm
371.010	10mm	45mm	11mm

DOOR LOCK TRIM



892.088
Fits 12mm hole



892.089
Fits 8mm hole

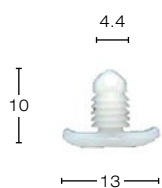


892.090
Fits 13mm hole

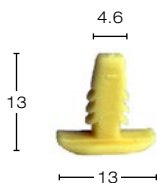
DOOR SEAL CLIPS



261.001 Pk 20
261.002 Pk 100
Ford/Chrysler



261.003 Pk 20
261.007 Pk 100
GM (US)



261.010 Pk 20
261.011 Pk 100
Japanese—Yellow



261.012 Pk 20
261.013 Pk 100
Japanese—Grey



261.018 Pk 20
261.019 Pk 100
Japanese—Black

DOOR SEAL INSULATOR



892.578
Pk 20



892.234 Each
892.234P Pk 25
Fits 8mm hole

CANOE CLIPS



892.008
Fits 3.5mm hole



892.075
Fits 9mm hole

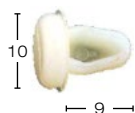


892.071
Fits 7mm hole



892.072
Fits 5mm hole

canoe clip



892.114
Fits 4mm hole

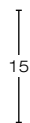
892.523
Fits 5.5mm hole

DOOR TRIM RETAINERS



892.010

Fits 8mm hole



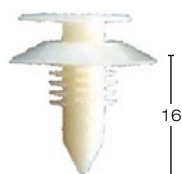
892.043

Fits 8mm hole



892.044

Fits 8mm hole



892.060

Fits 8mm hole



892.069

Fits 6mm hole



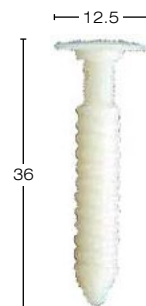
892.074

Fits 5.5mm hole



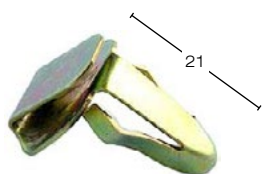
892.097

Fits 7mm hole



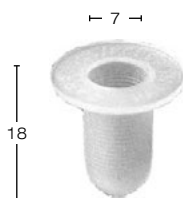
892.111

Fits 5.5mm hole



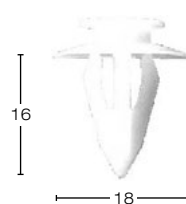
892.210

Fits 8mm hole



892.231

Fits 8.7mm hole



892.557

Fits 8mm hole

BUMPER CLIPS



892.247

Ford Falcon EA-ED (88/94)

FASTENERS—Durable Dot



383.007A



383.007B



383.012A



383.012B



383.006A

TURN BUTTON FASTENERS



383.008
Screw on—Single Post
22mm hole centres



383.016
Screw on—Double Post
22mm hole centres

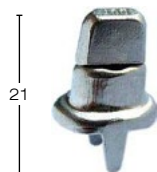


383.009A

383.009B



383.015
Pronged—Single Post

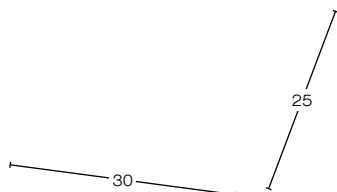


383.013
Pronged—Double Post



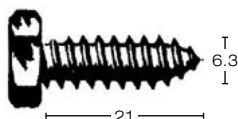
383.014
Clinch Plate

HEADLIGHT CLIPS

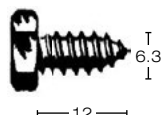


892.098

GUARD MOUNTING BOLTS



892.112M



892.112S

HELMUT NUTS—Self Cutting



892.233
1/4"



892.240
1/4"



892.204
1/8"

892.094
3/16"



892.202
3/16"

892.039
3/16"

NUTS—Hex



892.038
3/16"—10-24 UNC



892.264N
M3



892.225N
M5



892.079
08-32UNC



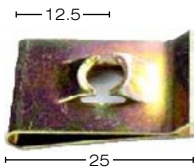
892.040
1/4"—20 USS Alu



892.042
1/4"—20 USS Steel

NUTS—Nutserts

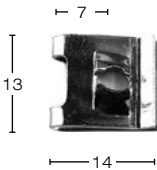
J NUTS



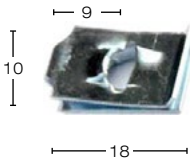
892.257
1/4" hole



892.215
1/8" hole



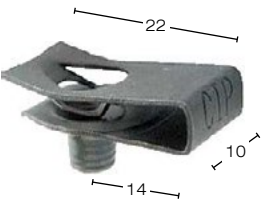
892.217
1/8" hole



892.256
1/8" hole



892.260
3/16" hole



892.062
5/32" hole

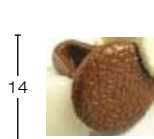


892.275
5/16" hole

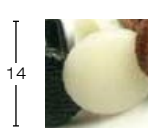
INTERIOR CLIPS—Christmas Tree



892.243BLA
Fits 7mm hole



892.243BRO
Fits 7mm hole



892.243CRE
Fits 5.5mm hole



892.243FAW
Fits 7mm hole



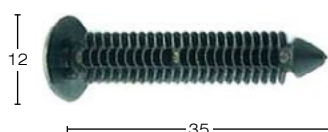
892.243NAT
Fits 7mm hole



892.022
Fits 5.5mm hole



892.024
Fits 7.5mm hole



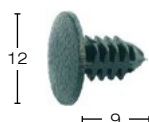
892.046
Fits 5.5mm hole



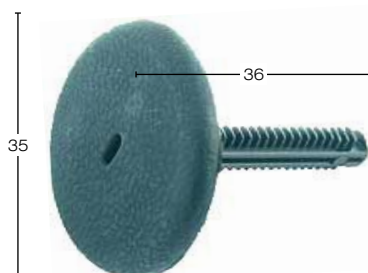
892.052
Fits 6.5mm hole



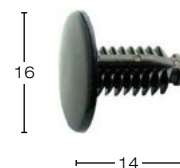
892.064
Fits 7mm hole



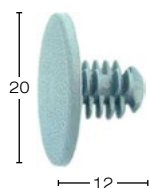
892.065
Fits 4mm hole



892.076
Fits 5.5mm hole



892.110
Fits 5mm hole



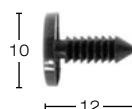
892.066
Fits 6.5mm hole



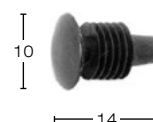
892.006
Fits 4mm hole



892.004
Fits 4.5mm hole

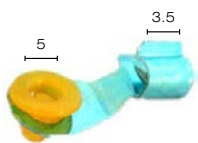


892.007
Fits 3mm hole



892.005
Fits 5mm hole

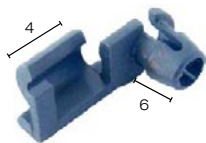
LOCK FITTINGS



892.526
5mm hole



892.527
6mm hole



892.528
6mm hole

PIPE CLAMPS



407.004
1/4"



407.001
3/8"



407.002
5/16"



407.003
1/2"



892.025
Fits 7mm hole

RIVITS



892.200A
1/8" Diameter



892.203



892.003



424.002



424.001



424.004

JACK HANDLE/BONNET STAY CLIPS



892.016
Fits 7mm hole



892.058
Fits 7mm hole

SCREWS



892.184
Headlight adj screw



892.063
#8 32 x 1/2"
Pan Head



892.080
#8 32 x 5/16"
Pan Head



424.002
CSK 5/8"



892.209
CSK RDS
10 x 3/4"



892.122
#4.24 x 3/8"

SCRIVETS



892.048



892.049



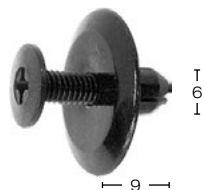
892.105



892.014
0m



892.078



892.015



892.053

SCREW GROMMETS—Grille Retainers



892.086
Fits 9mm hole
Takes 5mm screw



892.468
3mm hole



892.469
2.5mm hole



892.470
2.5mm hole



892.471
3mm hole



892.472
4.5mm hole



892.473
3.5mm hole



892.475
4mm hole



892.476
3mm hole

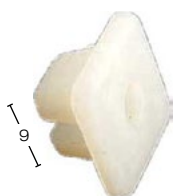


892.495
3.6mm hole

GILL CLIPS



892.875
4.5mm hole



892.876
3.6mm hole



892.877
3mm hole



892.073

892.070

SCREEN SEAL CLIPS



892.542
Ford



892.543
Holden



892.099
Ford WX/XY



892.011
Holden FL Special



892.544
Holden HQ/HZ wagon



892.529
Leyland P76

892.519
Japanese

SPEED NUTS—Push-on Retainers



892.218
1/4"



892.220
3/16"



892.284
5/32"



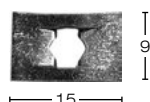
892.285
1/8"



892.286
3/32"



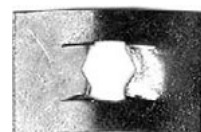
892.212
1/8"



892.219
3/16"



892.283
5/16"

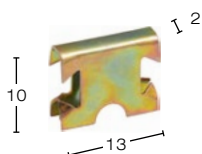


892.216
5/32"

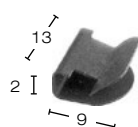


892.242
1/4"

TRIM FASTENERS



350.013 Pk 20
135.113 Pk 100
Pinchweld Clip—Internal



350.009 Pk 20
135.109 Pk 100
English

TONNEAU COVER FASTENERS



892.696
Rope Ring



892.694
Hook—Ford



892.695
Stud for 892.694



892.692
Hood—Holden

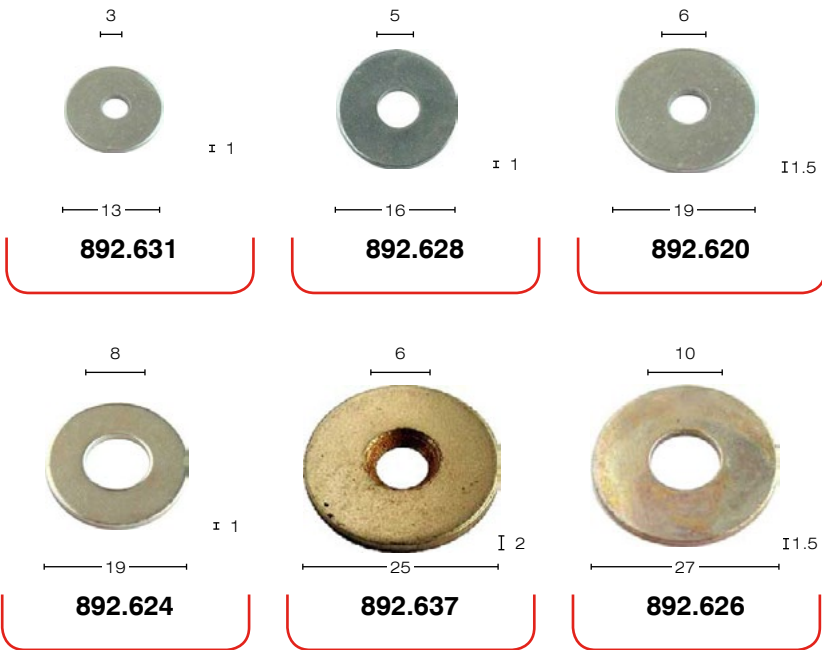


892.693
Stud for 892.692

893.005
Strap—90mm

893.003
Strap Kit—Ford

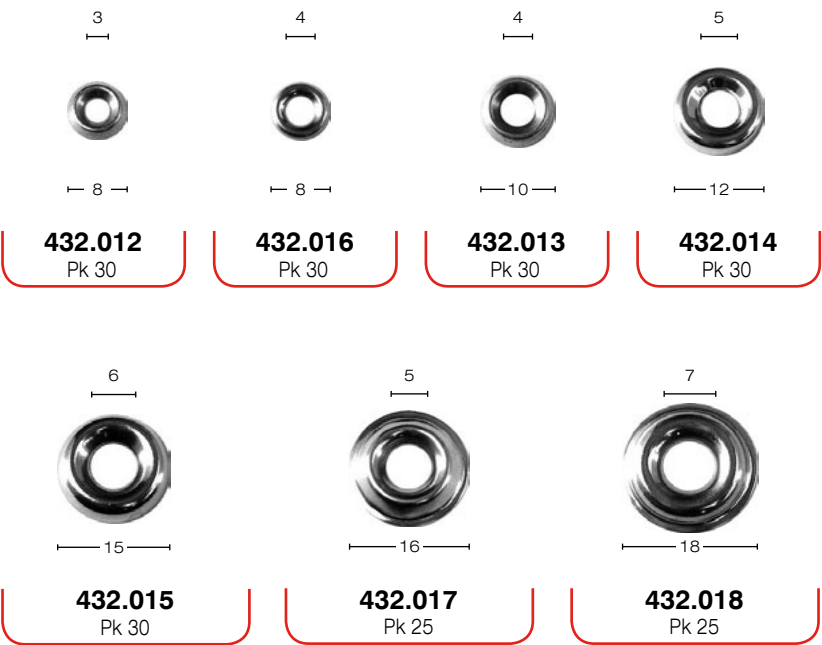
WASHERS—General (metal)



Part	OD	ID	Depth
892.631	13mm	3mm	1.0mm
892.628	16mm	5mm	1.0mm
892.620	19mm	6mm	1.5mm
892.624	19mm	8mm	1.0mm
892.637	25mm	6mm	2.0mm
892.626	27mm	10mm	1.5mm

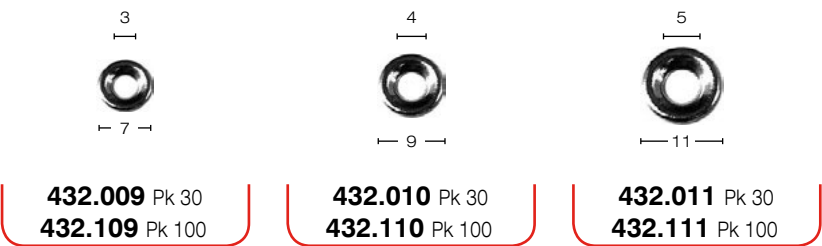


WASHERS—Raised Cup (metal)

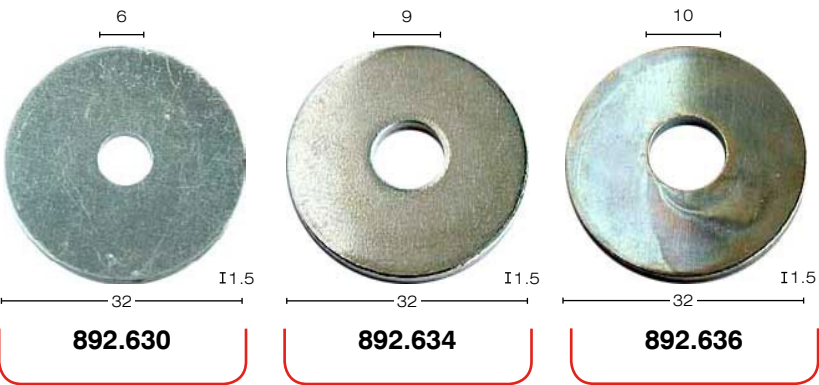


Part	OD	ID
432.012	8	3
432.016	8	4
432.013	10	4
432.014	12	5
432.015	15	6
432.017	16	6
432.018	18	7

WASHERS—Countersunk (metal)

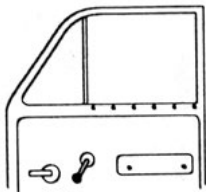


WASHERS—Mudguards (metal)



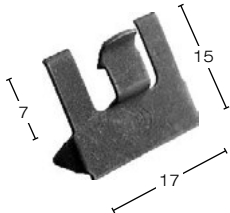
Part	OD	ID	Depth
892.630	32mm	6mm	1.5mm
892.634	32mm	9mm	1.5mm
892.636	32mm	10mm	1.5mm

WEATHERSTRIPS CLIPS

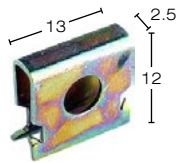


These clips are used to retain the weatherstrips.

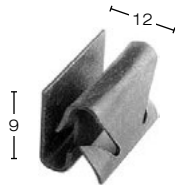
Where you rest your arm when your window has been wound down.



350.002 Pk 20
135.102 Pk 100
Chrysler



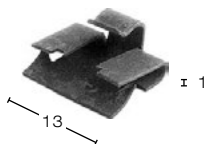
350.014 Pk 20
135.114 Pk 100
Datsun/English



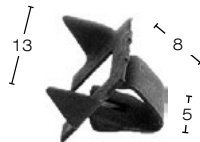
350.016 Pk 20
135.116 Pk 100
Double Sided S-Shaped



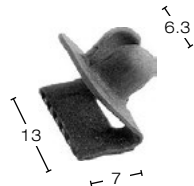
135.024
Screw In



350.005 Pk 20
135.105 Pk 100
English—Push In

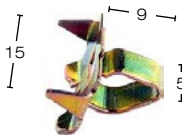


350.007 Pk 20
135.107 Pk 100
English—U-Section

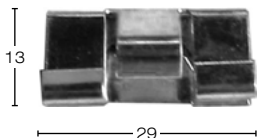


350.008 Pk 20
135.108 Pk 100
Ford

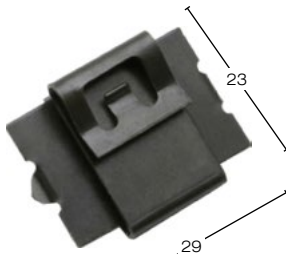
350.004 Pk 20
135.104 Pk 100
GM to 1962



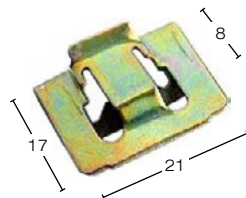
350.006 Pk 20
135.106 Pk 100
GM to 1966



135.025
Holden VB-VL
Outer



892.500
Ford XD/E/FOuter



350.022 Pk 20
135.122 Pk 100
Toyota

Step Treads

STEP TREADS



235.011
25m



235.007
25m



235.010
25m



235.011
25m



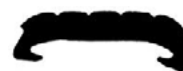
235.017
25m



235.007
25m

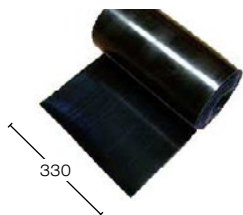


235.010
25m



235.018
25m

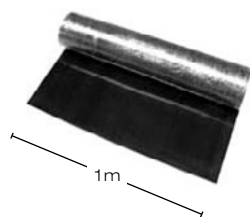
RUBBER MATTING



247.014
1.5mm Neoprene
sold as 100 x 100mm
increments



247.015
3mm Neoprene
sold as 100 x 100mm
increments



204.006
10m

ENGINE MOUNTS

Part Number (order)	Vechile
000.012	Vauxhall
000.062	Studebaker President 8
000.142	Vauxhall
275.2000	Bracket Kit Ford XR-XY V8
275.478	Holden FX/FJ Fr
N277.901	Dodge Car Reconditioning
275.001	Triumph Gloria
275.002	Oakland 1928 Re
275.005	Ford 100E Prefect/Anglia
275.007	Ford XM/XP Front
275.008	Ford Escort Mk 2 Front L/R
275.009	Hillman Imp LH
275.010	Hillman Imp RH
275.1128	Holden HK/HT/HG Chev Engine
275.1157	Holden HQ-WB 253/308
275.1242	Datsun 1200, 1600, 120Y Fr
275.157	Morris to 1938 Fr Lower
275.270	Buick 1934/38 Fr Upp
275.303R	Morris Early
275.315	Plymouth 1939/53 Re Lower
275.479	Holden FX/FJ Re
275.623	M/Minor 1948/52 S/V
275.639	M/Minor 1952/60 OHV
275.736	Holden FE-FB Fr
275.737	Holden FE/EK Manual Rear

Part Number	Vechile (order)
275.200	Bracket Kit Ford XR-XY V8
275.270	Buick 1934/38 Fr Upp
275.1242	Datsun 1200, 1600, 120Y Fr
N277.901	Dodge Car Reconditioning
275.005	Ford 100E Prefect/Anglia
275.008	Ford Escort Mk 2 Front L/R
275.007	Ford XM/XP Front
275.009	Hillman Imp LH
275.010	Hillman Imp RH
275.736	Holden FE-FB Fr
275.737	Holden FE/EK Manual Rear
275.478	Holden FX/FJ Fr
275.479	Holden FX/FJ Re
275.1128	Holden HK/HT/HG Chev Engine
275.1157	Holden HQ-WB 253/308
275.623	M/Minor 1948/52 S/V
275.639	M/Minor 1952/60 OHV
275.303R	Morris Early
275.157	Morris to 1938 Fr Lower
275.002	Oakland 1928 Re
275.315	Plymouth 1939/53 Re Lower
000.062	Studebaker President 8
275.001	Triumph Gloria
000.012	Vauxhall
000.142	Vauxhall

STEP TREADS

Part Number	Vechile
000.097M	Step Tread Mat Boat - Black Mat
000.097U	Step Tread Mat (Undermat)
000.098M	Step Tread Mat Boat - White Mat
235.007	Door Step Tread Medium
235.010	Door Sill Step Tread Small
235.011	Door Sill Step Tread Large
235.017	Door Sill Step Tread Medium
235.018	Step Tread Cover Bus
205.001	Door Step Tread M/Oxford 48/54 Front

PEDAL PADS—Table

Code	Vechile (order)	Size	Acc	Bra	Clu
240.001	Universal—Round			Br	Cl
240.002	Morris 1935/63—Round	72 x 40		Br	Cl
240.003	Morris 1935/63		Ac		
240.004	Austin A40—Round	63 x 63		Br	Cl
240.005	Austin—Square	65 x 51		Br	Cl
240.006	Ford Ang/Pre 1939/53—Square	75 x 60		Br	Cl
240.007	Chevrolet 1945/52—Square	89 x 49		Br	Cl
240.008	Bedford/Vauxhall/Austin A60 Cambridge—Square	67 x 53		Br	Cl
240.009	Toyota L/Cruis 1979-84			Br	Cl
240.010	Austin A30—Round	55 x 55		Br	Cl
240.011	Austin/Morris—Round	79 x 79		Br	Cl
240.012	Morris 1935/63—Square	73 x 41		Br	Cl
240.013	Austin 10 HP—Round	68 x 68		Br	Cl
240.014	Chrysler—Round	92 x 57		Br	Cl
240.015	Austin A30/35—Round	45 x 45	Ac		
240.017	Commer/Hillman—Round	85 x 55		Br	Cl
240.018	Ford 1934/51—Round	83 x 83		Br	Cl
240.019	Bedford—Square	85 x 65		Br	Cl
240.022	Holden Gemini TE-TG			Br	Cl
240.024	Mini (BMC) Mk 1/2 & 1100—Sq	51 x 42		Br	Cl
240.025	Austin A40 Farina H/Sprite—Sq	68 x 40		Br	Cl
240.028	Humber—Square	72 x 54		Br	Cl
240.030	Universal Round			Br	Cl
240.031	Jaguar		Ac	Br	Cl
240.032	Daimler—Square	84 x 46		Br	Cl
240.033	Holden Commodore VB VC VH VK VL VN VP VR VS VT			Br	Cl
240.034	Volkswagon—Square	65 x 50		Br	Cl

Code	Vechile (order)	Size	Acc	Bra	Clu
240.035	Hillman Minx— Square (Round ends)	77 x 57		Br	Cl
240.036	Hillman Sunbeam Imp—Sq	60 x 36		Br	Cl
240.038	Ford Consul/Zephyr— Square (rounded end)	70 x 68		Br	Cl
240.039	Universal—Square	83 x 57		Br	Cl
240.040	Austin, Morris Truck— Square (rounded end)	86 x 68		Br	Cl
240.041	GMC Chev Truck— Square (curved sides)	91 x 62	Ac	Br	Cl
240.042	Triumph Herald—Square	75 x 37		Br	Cl
240.043	Bedford Truck— Square (rounded ends)	81 x 64		Br	Cl
240.046	Hillman		Ac		
240.047	Vauxhall—Square	61 x 45		Br	Cl
240.048	Mazda 808—Square	61 x 45		Br	Cl
240.051	Holden 48/FX/FJ— Square (curved sides)	76 x 49		Br	Cl
240.051R	Holden 48/FJ			Br	Cl
240.052	Pedal Shaft Felt Seals Holden FX/J				
240.053R	Holden 48/FJ Pedal Bump Stop				
240.054	Holden FE-EK— Square (curved sides)	75 x 45		Br	Cl
240.055	Holden EJ/EH— Square (curved sides)	68 x 46		Br	Cl
240.056	Holden HD/HR— Square (tappered)	84–67 x 67		Br	Cl
240.057	Jaguar Various		Ac	Br	Cl
240.058	Jaguar		Ac		
240.059	Toyota L/Cruis 11/84			Br	Cl
240.060	Ford Escort 1975- — Trapezoid	66 x 52		Br	Cl
240.061	Ford Falcon XR Auto			Br	
240.062	Valiant VE-CM—Square	81 x 78		Br	Cl
240.063	Ford Falcon XR				Cl
240.065	Ford Falcon XR			Br	
240.066	Holden 48-EK		Ac		

Code	Vechile (order)	Size	Acc	Bra	Clu
240.067	Holden EJ-HG (Includes Mounting Bracket)		Ac		
240.068	Holden HK-WB Man Drum—Square (tappered)	79-64 x 55		Br	Cl
240.069	Holden HK-WB Auto			Br	
240.070	Holden HK-WB Man Disc—Square (tappered)	81-67 x 56		Br	
240.071	Ford Falcon XP Auto			Br	
240.072	Ford Anglia 105E—Square (tappered)	54-50 x 66		Br	
240.073	Ford Anglia 105E—Square (tappered)	54-50 x 66			Cl
240.074	Holden Commodore VB/VZ				Cl
240.076	Ford Anglia 1940-53 Pedal Bump Stop				
240.078	Holden Torana HB-LJ—Square	66 x 46		Br	Cl
240.079	Holden HD/HR Auto			Br	
240.080	Austin Lancer—Square (radius)	61 x 54		Br	Cl
240.081	Ford Cortina TC-TF Man			Br	
240.082	Ford Cortina TC-TF				Cl
240.083	Ford Cortina TC-TF Auto			Br	
240.088	Willys/Univ	90 x 60		Br	Cl
240.090P	Plate for 240.090				
240.093	Ford Zephyr Mk 3			Br	Cl
240.094	Ford Ang/Pref 100E			Br	Cl
240.095	Ford Cortina Mk I			Br	Cl
240.097	Nissan/Datsun			Br	Cl
240.098	Toyota L/Cruis to 01/79			Br	Cl
240.099	Ford Falcon XK-XP			Br	Cl
240.100	Ford Falcon XR-XF Man Disc			Br	
240.101	Holden Torana LH-UC			Br	Cl
240.102	Holden EK-EH Auto			Br	
240.103	Holden Various		Ac		

Code	Vechile (order)	Size	Acc	Bra	Clu
240.104	Holden Statesman WB Auto			Br	
240.105	Ford XW/AU		Ac		
240.106	Mitsubishi Various			Br	Cl
240.107	Mitsubishi L300/Pajero			Br	Cl
240.108	Mitsubishi Various Auto			Br	
240.112	Ford Falcon XA/XC Auto Disc			Br	
240.119	Holden HK-HG Auto Disc			Br	
240.121	Ford XK-XP Auto			Br	
240.122	Holden HD-HR (Includes Mounting Bracket)		Ac		
240.123	Holden HK/HT/HG (Inc Mounting Bracket)		Ac		
240.138	Clutch Pedal Bumper HK-HT-HG				Cl
240.600	Pedal Bush BR/CL Ford XK-XE, ZA-ZK		Ac	Br	Cl
240.601	Pedal Bush Kit BR/CL Holden HK-WB LC-UC			Br	Cl
240.602	Bush Kit XW-XY			Br	Cl



PEDAL PADS—Illustration (not to scale)





240.063

240.065

240.066

240.067

240.068
76-64 x 55

240.069

240.070
81-67 x 56

240.071
0m



240.072
54-50 x 66

240.073
54-50 x 66

240.076

240.078
66 x 46

240.079

240.080
61 x 54

240.081

240.082



240.083

240.088
90 x 60

240.090P
Plate for 240.090

240.093

240.094

240.095

240.097

240.098



240.099

240.100

240.101

240.102

241.103

240.104

240.105

240.106



240.107

240.108

240.112

240.119

240.121

240.122

240.123

240.138

240.600

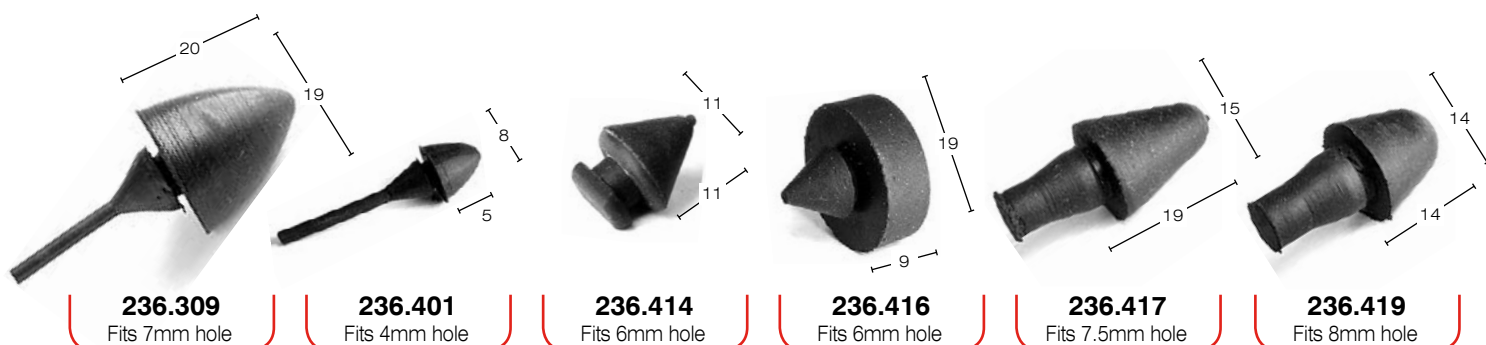
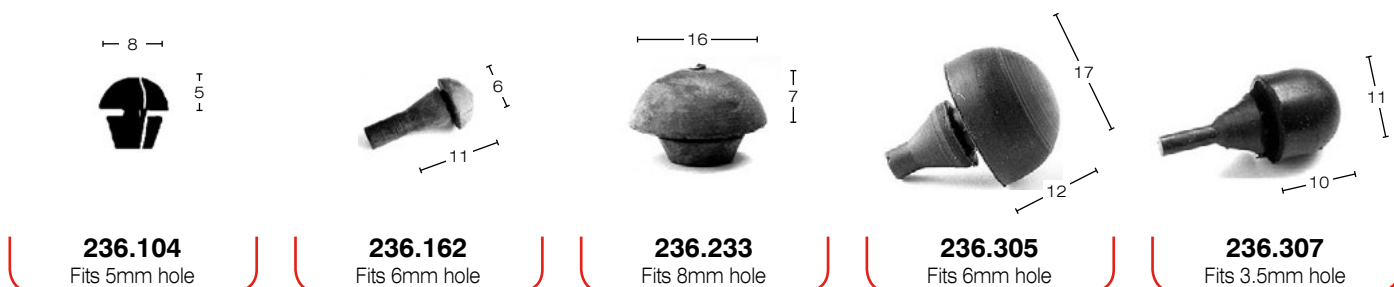
240.601

240.602

BUMP STOPS—Domed/Rounded Head

Product Number (order)	Fits hole (mm)	Head Diameter (mm)	Head Height (mm)
236.009	8	18	19
236.030	6	16	11
236.031	8	16	16
236.039	6	15	6
236.047	5	12	7
236.104	5	8	5
236.162	6	11	6
236.233	8	16	7
236.305	6	17	12
236.307	3.5	11	10
236.309	7	19	20
236.401	4	8	7
236.414	6	11	11
236.416	6	19	9
236.417	7.5	15	19
236.419	8	14	14

Product Number	Fits hole (mm) (order)	Head Diameter (mm)	Head Height (mm)
236.307	3.5	11	10
236.401	4	8	7
236.047	5	12	7
236.104	5	8	5
236.162	6	11	6
236.414	6	11	11
236.039	6	15	6
236.030	6	16	11
236.305	6	17	12
236.416	6	19	9
236.309	7	19	20
236.417	7.5	15	19
236.419	8	14	14
236.233	8	16	7
236.031	8	16	16
236.009	8	18	19

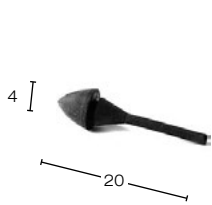


BUMP STOPS—Flat Head—Table (Illustrations on following pages)

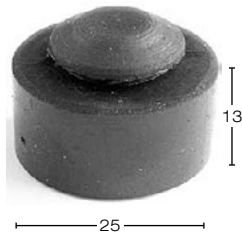
Product Number (order)	Fits hole (mm)	Head Diameter (mm)	Head Height (mm)
236.001	9	20	4
236.005	13	25	13
236.022	9	21	20
236.023	6	15	13
236.024	6	18	25
236.028	12	23	12
236.029	10	15	5
236.041	12	23	5
236.080	7	12	3
236.090	7	14	7
236.094	8	13	8
236.105	6	14	9
236.130	7	11	8
236.133	3	8	6
236.152	7	14	9
236.169	3	8	5
236.171	5	10	8
236.183	6	19	3
236.187	10	19	5
236.212	7	15	16
236.215	5	12	3
236.217	9	18	14
236.301	6	14	11
236.302	6	13	6
236.303	6	18.5	6
236.304	6	18	3
236.306	12	18	6
236.308	7	18	16
236.402	7	12	4
236.403	3	8	4
236.404	7	18	3
236.405	6	12	10
236.407	6	15	6
236.408	6	22	8
236.409	6	19	12
236.410	6	12	3
236.412	7	15	7
236.413	7	13	7
236.415	7	16	5
236.418	6	16	17
236.425	6	23	12.5
236.426	6	13	8
236.427	6	23	10
236.429	6	16	8

Product Number	Fits hole (mm) (order)	Head Diameter (mm)	Head Height (mm)
236.403	3	8	4
236.169	3	8	5
236.133	3	8	6
236.171	5	10	8
236.215	5	12	3
236.410	6	12	3
236.405	6	12	10
236.302	6	13	6
236.426	6	13	8
236.105	6	14	9
236.301	6	14	11
236.407	6	15	6
236.023	6	15	13
236.429	6	16	8
236.418	6	16	17
236.304	6	18	3
236.024	6	18	25
236.303	6	18.5	6
236.183	6	19	3
236.409	6	19	12
236.408	6	22	8
236.427	6	23	10
236.425	6	23	12.5
236.130	7	11	8
236.080	7	12	3
236.402	7	12	4
236.413	7	13	7
236.090	7	14	7
236.152	7	14	9
236.412	7	15	7
236.212	7	15	16
236.415	7	16	5
236.404	7	18	3
236.308	7	18	16
236.094	8	13	8
236.217	9	18	14
236.001	9	20	4
236.022	9	21	20
236.187	10	19	5
236.029	10	15	5
236.306	12	18	6
236.041	12	23	5
236.028	12	23	12
236.005	13	25	13

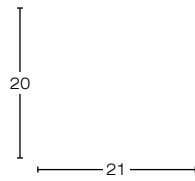
BUMP STOPS—Flat Head—Illustraion



236.001
Fits 9mm hole



236.005
Fits 13mm hole



236.022
Fits 9mm hole

236.023
Fits 6mm hole

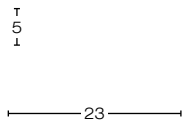
236.024
Fits 6mm hole



236.028
Fits 12mm hole



236.029
Fits 10mm hole



236.041
Fits 12mm hole



236.080
Fits 7mm hole



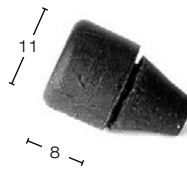
236.090
Fits 7mm hole



236.094
Fits 8mm hole



236.105
Fits 8mm hole



236.130
Fits 7mm hole



236.133
Fits 3mm hole



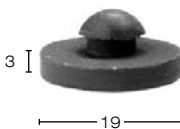
236.152
Fits 7mm hole



236.169
Fits 3mm hole



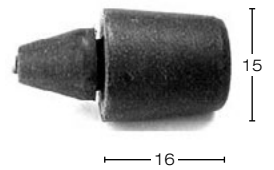
236.171
Fits 5mm hole



236.183
Fits 6mm hole



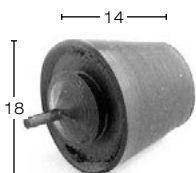
236.187
Fits 10mm hole



236.212
Fits 7mm hole



236.215
Fits 5mm hole



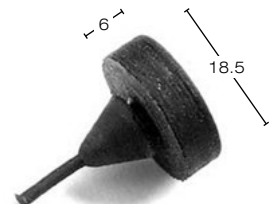
236.217
Fits 9mm hole



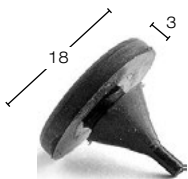
236.301
Fits 6mm hole



236.302
Fits 6mm hole



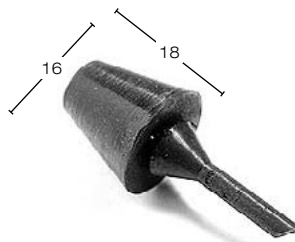
236.303
Fits 6mm hole



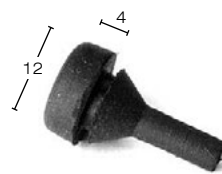
236.304
Fits 6mm hole



236.306
Fits 12mm hole



236.308
Fits 7mm hole



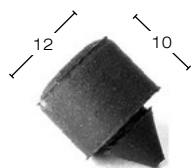
236.402
Fits 7mm hole



236.403
Fits 3mm hole



236.404
Fits 7mm hole



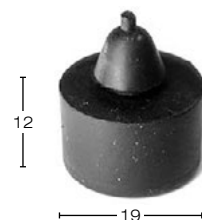
236.405
Fits 6mm hole



236.407
Fits 6mm hole



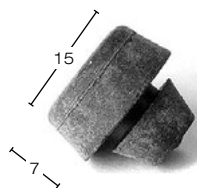
236.408
Fits 6mm hole



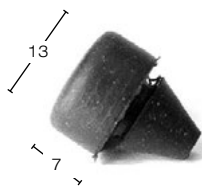
236.409
Fits 6mm hole



236.410
Fits 6mm hole



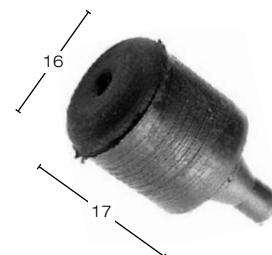
236.412
Fits 7mm hole



236.413
Fits 7mm hole



236.415
Fits 7mm hole



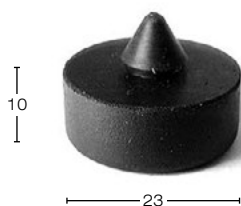
236.418
Fits 6mm hole



236.425
Fits 6mm hole



236.426
Fits 6mm hole



236.427
Fits 6mm hole



236.429
Fits 6mm hole

STOPPERS—Twin Pronged

Product Number (order)	Fits hole (mm)	Hole Centres (mm)	Height (mm)	Overall Length (mm)
228.007	6	12	10	25
228.008	6	12	20	27
236.420	5.5	11	12	21
236.421	5	37	10	50

Product Number	Fits hole (mm) (order)	Hole Centres (mm)	Height (mm)	Overall Length (mm)
236.421	5	37	10	50
235.420	5.5	11	12	21
228.007	6	12	10	25
228.008	6	12	20	27



228.007
Fits 6mm hole



228.008
Fits 6mm hole



236.420
Fits 5.5mm hole



236.421
Fits 5mm hole

FLOOR PLUGS

Product Number (order)	Fits hole (mm)	ID (mm)	Material Thickness (mm)
238.007	24	7	4
238.032	20	7	1
238.043	52	7	10
238.072	23	7	1
238.097	64	7	5
238.146	25	7	1
238.147	19	7	1
238.196	38	7	4

Product Number	Fits hole (mm) (order)	ID (mm)	Material Thickness (mm)
238.147	19	7	1
238.032	20	7	1
238.072	23	7	1
238.007	24	7	4
238.146	25	7	1
238.196	38	7	4
238.043	52	7	10
238.097	64	7	5



238.007
Fits 24mm hole



238.032
Fits 20mm hole



238.041
Fits 35mm hole



238.043
Fits 52mm hole



238.072
Fits 23mm hole



238.097
Fits 64mm hole



238.146
Fits 25mm hole



238.147
Fits 19mm hole



238.196
Fits 38mm hole

STOPPERS—Plastic

Product Number (order)	Fits hole (mm)	Material Thickness (mm)
238.026	6	1
238.081	10	3
238.082	13	3
238.083	16	4
238.084	23	4
238.085	26	4
238.086	38	4
238.087	32	4
238.088	19	4
238.156	8	4

Product Number (order)	Fits hole (mm) (order)	Material Thickness (mm)
238.026	6	1
238.156	8	4
238.081	10	3
238.082	13	3
238.083	16	4
238.088	19	4
238.084	23	4
238.085	26	4
238.087	32	4
238.086	38	4



238.026
Fits 6mm hole



238.081
Fits 10mm hole



238.082
Fits 13mm hole



238.083
Fits 16mm hole



238.085
Fits 26mm hole



238.086
Fits 38mm hole



238.087
Fits 32mm hole



238.088
Fits 19mm hole



238.156
Fits 8mm hole

GROMMETS—Flanged, Blank

Product Number (order)	Fits hole (mm)	Overall Diameter (mm)	Material Thickness (mm)
238.010	23	33	1
238.014	38	49	1
238.018	32	41	1
238.019	45	57	1
238.042	50	63	1
238.095	27	38	1
238.096	36	48	1
238.361	60	77	1

Product Number	Fits hole (mm) (order)	Overall Diameter (mm)	Material Thickness (mm)
238.010	23	33	1
238.095	27	38	1
238.018	32	41	1
238.096	36	48	1
238.014	38	49	1
238.019	45	57	1
238.042	50	63	1
238.361	60	77	1



238.010
Fits 23mm hole



238.014
Fits 38mm hole



238.018
Fits 32mm hole



238.019
Fits 45mm hole



238.042
Fits 50mm hole



238.095
Fits 27mm hole



238.096
Fits 36mm hole



238.361
Fits 60mm hole

GROMMETS—Parallel Sided, Blank

Product Number (order)	Fits hole (mm)	Material Thickness (mm)
238.002	20	2
238.003	26	2
238.004	32	2
238.005	38	1
238.006	22	2
238.061	10	1
238.062	11	2
238.063	15	2
238.073	40	2
238.095	27	7
238.161	17	2
238.262	6	2
238.323	50	2

Product Number	Fits hole (mm) (order)	Material Thickness (mm)
238.262	6	2
238.061	10	1
238.062	11	2
238.063	15	2
238.161	17	2
238.002	20	2
238.006	22	2
238.003	26	2
238.095	27	7
238.004	32	2
238.005	38	1
238.073	40	2
238.323	50	2



238.002
Fits 20mm hole



238.003
Fits 26mm hole



238.004
Fits 32mm hole



238.005
Fits 38mm hole



238.061
Fits 10mm hole



238.062
Fits 11mm hole



238.073
Fits 40mm hole



238.095
Fits 23mm hole



238.161
Fits 17mm hole



238.262
Fits 6mm hole



238.323
Fits 50mm hole

GROMMETS—Flanged, Wiring Harness

Product Number (order)	Fits hole (mm)	Internal Diameter (mm)	Material Thickness (mm)
238.150	43	10	1
238.008	13	2	1.5
238.037	13	8	2
238.045	34	13	3
238.046	45	9	1
238.049	25	10	1
238.050	21	13	1
238.065	44	16	1
238.066	44	22	1
238.067	41	16	1
238.068	16	6	1
238.143	16	8	1
238.144	19	6	1
238.145	19	8	1
238.149	29	17	4
238.154	28	19	1
238.301	8	4	1
238.302	8	5	1
238.303	11	6	1
238.304	11	6	3
238.305	13	9	1
238.306	13	10	3
238.307	14	6	1
238.308	19	10	1
238.309	21	16	1
238.310	19	13	1
238.311	25	16	1
238.604	10	6	1

Product Number	Fits hole (mm) (order)	Internal Diameter (mm)	Material Thickness (mm)
238.301	8	4	1
238.302	8	5	1
238.604	10	6	1
238.303	11	6	1
238.304	11	6	3
238.306	13	10	3
238.008	13	2	1.5
238.037	13	8	2
238.305	13	9	1
238.307	14	6	1
238.068	16	6	1
238.143	16	8	1
238.144	19	6	1
238.145	19	8	1
238.308	19	10	1
238.310	19	13	1
238.050	21	13	1
238.309	21	16	1
238.049	25	10	1
238.311	25	16	1
238.154	28	19	1
238.149	29	17	4
238.045	34	13	3
238.067	41	16	1
238.150	43	10	1
238.065	44	16	1
238.066	44	22	1
238.046	45	9	1



238.150
Fits 43mm hole



238.008
Fits 13mm hole



238.037
Fits 13mm hole



238.045
Fits 34mm hole



238.046
Fits 45mm hole



238.049
Fits 25mm hole



238.050
Fits 21mm hole



238.065
Fits 44mm hole



238.066
Fits 44mm hole



238.067
Fits 41mm hole



238.068
Fits 16mm hole



238.143
Fits 16mm hole



238.144
Fits 19mm hole



238.145
Fits 19mm hole



238.149
Fits 29mm hole



238.154
Fits 28mm hole



238.301
Fits 8mm hole



238.302
Fits 8mm hole



238.303
Fits 11mm hole



238.304
Fits 11mm hole



238.305
Fits 13mm hole



238.306
Fits 13mm hole



238.307
Fits 14mm hole



238.308
Fits 19mm hole



238.309
Fits 21mm hole



238.310
Fits 19mm hole



238.311
Fits 25mm hole



238.604
Fits 10mm hole

GROMMETS—Oval, Blank

Product Number (order)	Fits hole (mm)	Material Thickness (mm)
238.016	51 x 88	2
238.034	34 x 50	1
238.197	19 x 44	2.5
238.333	46 x 65	1
238.334	37 x 53	4
238.335	39 x 51	1

Product Number	Fits hole (mm) (length order)	Material Thickness (mm)
238.197	19 x 44	2.5
238.335	39 x 51	1
238.034	34 x 50	1
238.334	37 x 53	4
238.333	46 x 65	1
238.016	51 x 88	2



238.016
Fits 51 x 88mm hole

238.034
Fits 34 x 50mm hole



238.197
Fits 19 x 44mm hole



238.333
Fits 46 x 65mm hole



238.334
Fits 37 x 53mm hole



238.335
Fits 39 x 51mm hole

GROMMETS—Oval with Hole

Product Number (order)	Fits hole (mm)	Material Thickness (mm)
238.020	42 x 23	1
238.021	42 x 22	1
238.022	34 x 22	1
238.023	34 x 23	1
238.031	21 x 14	1
238.047	33 x 20	1
238.054	36 x 22	1
238.070	14 x 10	1
238.074	28 x 20	1
238.079	64 x 35	1
238.098	59 x 30	1
238.141	64 x 35	1

Product Number	Fits hole (mm) (order)	Material Thickness (mm)
238.070	14 x 10	1
238.031	21 x 14	1
238.074	28 x 20	1
238.047	33 x 20	1
238.022	34 x 22	1
238.023	34 x 23	1
238.054	36 x 22	1
238.021	42 x 22	1
238.020	42 x 23	1
238.098	59 x 30	1
238.079	64 x 35	1
238.141	64 x 35	1



238.020
Fits 23 x 42mm hole



238.021
Fits 22 x 42mm hole



238.022
Fits 22 x 34mm hole



238.023
Fits 23 x 34mm hole



238.031
Fits 14 x 21mm hole



238.047
Fits 20 x 33mm hole



238.054
Fits 22 x 36mm hole



238.070
Fits 10 x 14mm hole



238.074
Fits 20 x 28mm hole



238.079
Fits 35 x 64mm hole



238.098
Fits 30 x 59mm hole



238.141
Fits 35 x 64mm hole

GROMMETS—With Neck

Product Number (order)	Fits hole (mm)	Internal Dimension (mm)	Overall Height (mm)	Material Thickness (mm)
238.024	32	3	37	1
238.025	23	4	11	1
238.027	35	12	47	2
238.029	26	6	70	3
238.051	19	13	21	1
238.056	38	15	26	1
238.057	35	10	26	1
238.058	38	6	26	1
238.071	32	4	30	1

Product Number	Fits hole (mm) (order)	Internal Dimension (mm)	Overall Height (mm)	Material Thickness (mm)
238.051	19	13	21	1
238.025	23	4	11	1
238.029	26	6	70	3
238.071	32	4	30	1
238.027	35	12	47	2
238.024	32	3	37	1
238.057	35	10	26	1
238.056	38	15	26	1
238.058	38	6	26	1



238 .024

Fits 32mm hole
Suits Ford Cortina Mk1
Handbrake Cable
Firewall Grommet



238 .025

Fits 23mm hole
Suits Ford Cortina Mk1
Zephyr/Zodiac Mk3
Brakeline Firewall Grommet



238 .027

Fits 35mm hole
Suits Holden HK/HT/HG
Brake Pushrod
Firewall Grommet



238 .029

Fits 26mm hole
Suits Holden EH
Accelerator Cable
Firewall Grommet



238 .051

Fits 19mm hole
Suits Holden FX/FJ
Headlight Bucket
Grommet



238 .056

Fits 38mm hole
Cable
Harness
Firewall Grommet



238 .057

Fits 35mm hole
Cable
Harness
Firewall Grommet



238 .058

Fits 38mm hole
Cable
Harness
Firewall Grommet



238 .071

Fits 32mm hole
Cable
Harness
Firewall Grommet