





















\* = Normally stocked

+ = Also in pvc/nitrile (see page 84)

<p>Glass 3mm Panel 0.8 - 1.6mm</p>  <p>Minimum bend radius 30mm</p> <p>DE 0768 W/S *</p>	<p>Glass 3mm Panel 3mm</p>  <p>Minimum bend radius 40mm</p> <p>DE 1478 W/S</p>	<p>Glass 3mm Panel 3mm</p>  <p>Minimum bend radius 64mm</p> <p>DE 1295 W/S *</p>	<p>Glass 3mm Panel 10mm</p>  <p>Minimum bend radius 126mm</p> <p>DE 1692 W/S *</p>
<p>Glass 4.75mm Panel 0.8 - 1.2mm</p>  <p>Minimum bend radius 76mm</p> <p>DE 0776 W/S *</p>	<p>Glass 4.75mm Panel 0.8 - 1.6mm</p>  <p>Minimum bend radius 58mm</p> <p>DE 0634 W/S *</p>	<p>Glass 4.75mm Panel 1.2 - 1.6mm</p>  <p>Minimum bend radius 32mm</p> <p>DE 0772 W/S *</p>	<p>Glass 4.75mm Panel 3mm</p>  <p>Minimum bend radius 102mm</p> <p>DE 1251 W/S *</p>
<p>Glass 4.75mm Panel 2.6 - 3.25mm</p>  <p>Minimum bend radius 64mm</p> <p>DE 0736 W/S *</p>	<p>Glass 4.75mm Panel 4.75mm</p>  <p>Minimum bend radius 102mm</p> <p>DE 0773 W/S *</p>	<p>Glass 4.75mm Panel 4.75mm</p>  <p>Minimum bend radius 102mm</p> <p>DE 1095 W/S *</p>	<p>Glass 4.75mm Panel 6mm</p>  <p>Minimum bend radius 102mm</p> <p>DE 1204 W/S *</p>
<p>Glass 4.75 - 6mm Panel 1.2 - 1.6mm</p>  <p>Minimum bend radius 102mm</p> <p>DE 0747 W/S *</p>	<p>Glass 4.75 - 6mm Panel 3.1 - 3.5mm</p>  <p>Minimum bend radius 102mm</p> <p>DE 0769 W/S *</p>	<p>Glass 6mm Panel 1.2 - 3.5mm</p>  <p>Minimum bend radius 64mm</p> <p>DE 0767 W/S *</p>	<p>Glass 6mm Panel 1.6mm</p>  <p>Minimum bend radius 64mm</p> <p>DE 1394 W/S</p>
<p>Glass 6mm Panel 2.4 - 3.6mm</p>  <p>Minimum bend radius 128mm</p> <p>DE 1195 W/S *</p>	<p>Glass 6mm Panel 2.4 - 3.6mm</p>  <p>Minimum bend radius 102mm</p> <p>DE 0770 W/S *</p>	<p>Glass 6mm Panel 2.6mm</p>  <p>Minimum bend radius 102mm</p> <p>DE 2000 W/S *</p>	<p>Glass 6mm Panel 3mm</p>  <p>Minimum bend radius 152mm</p> <p>DE 1651 W/S *</p>



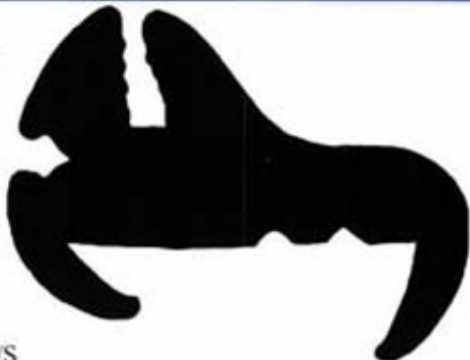

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<p>Glass 6mm Panel 3mm</p>  <p>Minimum bend radius 152mm DE 1655 W/S</p>	<p>Glass 6 mm Panel 3mm</p>  <p>Minimum bend radius 160mm DE 1325 W/S</p>	<p>Glass 6mm Panel 4mm</p>  <p>Minimum bend radius 102mm DE 1211 W/S</p>	<p>Glass 6mm Panel 6mm</p>  <p>Minimum bend radius 102mm DE 1186 W/S</p>
<p>Glass 6mm Panel 6mm</p>  <p>Minimum bend radius 102mm DE 1686 W/S</p>	<p>Glass 6mm Panel 9.5mm</p>  <p>Minimum bend radius 102mm DE 1196 W/S</p>	<p>Glass 6mm Panel 12.5mm</p>  <p>Minimum bend radius 160mm DE 1252 W/S</p>	<p>Glass 12.5mm Panel 1.6mm</p>  <p>Minimum bend radius 160mm DE 1326 W/S</p>
<p>Glass 3mm Panel 3mm</p>  <p>Minimum bend radius 75mm DE 1317 W/SN</p>	<p>Glass 4.75mm Panel 1.6mm</p>  <p>Minimum bend radius 114mm DE 1100 W/S</p>	<p>Glass 4.75mm Panel 1.6mm</p>  <p>Minimum bend radius 102mm DE 1486 W/S</p>	<p>Glass 4.75mm Panel 1.6mm</p>  <p>Minimum bend radius 75mm DE 1669 W/S</p>
<p>Glass 4.75mm Panel 3mm</p>  <p>Minimum bend radius 75mm DE 1676 W/S</p>	<p>Glass 4.75mm Panel 3mm</p>  <p>Minimum bend radius 102mm DE 1289 W/S</p>	<p>Glass 4.75mm Panel 4 mm</p>  <p>Minimum bend radius 102mm DE 1212 W/S</p>	
<p>Glass 4mm Panel 38mm</p>  <p>DE 1671 W/S</p>	<p>Glass 4mm Panel 50mm</p>  <p>DE 1681 W/S</p>		



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<p>Glass 6mm Panel 50mm</p>  <p>DE 1653 W/S</p>	<p>Glass 7mm Panel 38mm</p>  <p>DE 1256 W/S *</p>
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**FILLER STRIPS**

		
<p>SFIB *</p>	<p>LFIB *</p>	<p>GP 241 OS *</p>

Filler strips as LFIB are available for Weatherstrips in Black Rubber, Black PVC/Nitrile, White Rubber, White PVC, Red PVC, Aluminium PVC and Silver Chrome PVC. SFIB and GP 241 OS are only available in Black.

(IRS 0768 W/S and IRS 0772 DE Take SFIB filler which is in Black only.)

**Part numbers for PVC/Nitrile equivalents of Weatherstrips**

GP 255	DE 0634 W/S
GP 256	DE 0769 W/s
GP 257	DE 0736 W/S
GP 290	DE 1186 W/S
GP 291	DE 0773 W/S
GP 292	DE 1295 W/S
GP 293	DE 0770 W/S
GP 294	DE 0747 W/S
GP 343	DE 0776 W/S
GP 241	LF1B