

<p>TYPE SP - Steel/PVC</p>  <p>For high mechanical strength / high flexibility / high temperatures. Suitable for under-floor wiring applications. Use SP for some degree of waterproofing.</p>	<p>SP 20 SP 25 2-part Brass Nickel Plated Gland SP20/M20/A SP25/M25/A SP20/M20/B SP25/M25/B</p>	<p>_____</p> <p>_____</p>
<p>TYPE LSP - Leaded Steel/Kraft Paper/PVC</p>  <p>Pliable protection for fixed applications - generators, production equipment and general commercial installations. TO IP:67</p>	<p>LSP 20 LSP 25 2-Part Brass Nickel Plated Gland LSP20/M20/A LSP25/M25/A</p>	<p>20mm 25mm</p> <p>_____</p>
<p>TYPE KORIFIT - White PVC System</p>  <p>Highly flexible white conduit for use with PVC trunking etc.</p>	<p>KFS 20 Push Fit Gland KF20/M20A</p>	<p>20mm 25mm</p> <p>_____</p>
<p>TYPE KFM - PVC</p>  <p>For building installations and static wiring.</p>	<p>KFM20 KFM25 KC20/M20/A KC25/M25/A</p>	<p>20mm 25mm</p> <p>_____</p>
<p>TYPE ADAPTALOK - Nylon Flexible Conduit</p>  <p>LOW FIRE HAZARD (LFH) - for use in hospitals, office blocks, public buildings etc.</p>	<p>PAFS 21 PAFS 28 Push Fit Gland AL21/M20/A AL28/M25/A</p>	<p>20mm 25mm</p> <p>_____</p>
<p>TYPE XF - All PVC Flexible Conduit</p>  <p>Highly flexible with good crush resistance.</p>	<p>XF 20 XF 25 3-part Gland XF20/M20/D XF25/M25/D</p>	<p>20mm 25mm</p> <p>_____</p>
<p>TYPE PP Acid Resistant Polypropylene</p> 	<p>PPFM21 PPFM28 Push Fit Gland AL21/M20/A AL28/M25/A</p>	<p>20mm 25mm</p> <p>_____</p>
 <p>CONTRACTOR PACK 10 mts Polypropylene + 10 Glands CONTRACTOR PACK 10 mts Polypropylene + 10 Glands</p>	<p>CP-AF20BS-PP CP-AF25BS-PP</p>	<p>20mm 25mm</p> <p>_____</p>

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