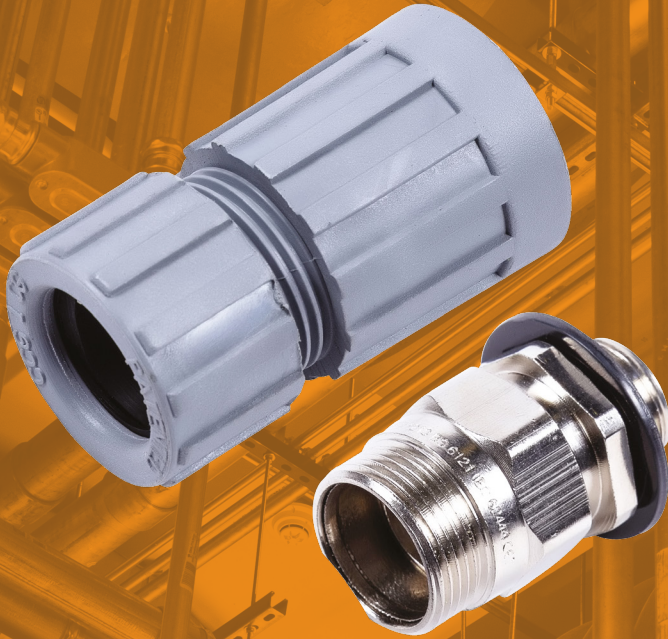
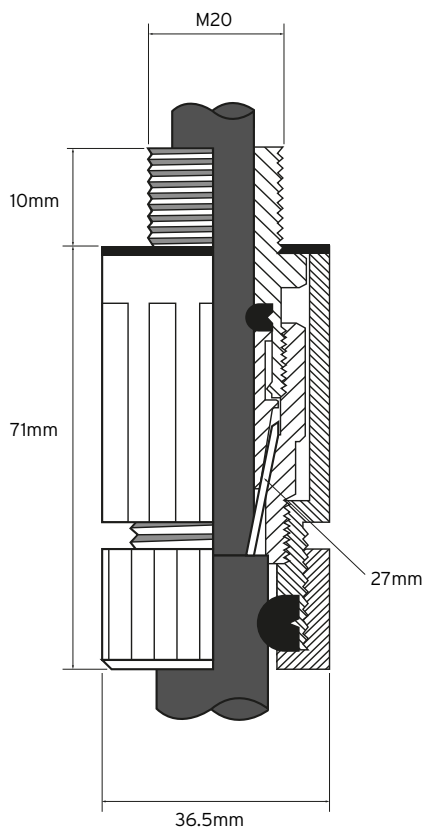


AJG20 IP68 Gland



Technical Drawing



For use in highly corrosive and wet locations. The screw on shroud is manufactured from corrosion resistant non-metallic material, providing total enclosure of the steel wire armour and metal parts of the gland. Suitable for use with steel wire armoured cables.

Technical Specifications

Standards	EN 50262 IEC 62444 SANS/SABS 1213 BS 6121 Part 1 SGS XPL/4026/00351 787/85772/K756 MASC 11-303
Installation	AS/NZS 3000 BS 7430 BS 6121-5 IEC 60364-5-54 BS 7671 SANS 0142
Marine	ABS 14-SG246753-2-PDA DNV-GL TAE000000Z
EMC Compatible	SGS EMC197708/1
London Underground Approval	3043
Protection	IP66 / IP67 / IP68 (2m cont.)
Temperature Range	-20°C to 125°C
Material (Gland)	Brass (Nickel Plated) BS 2874 / EN 12164
Material (Shroud)	Glass Reinforced Polyester / PBT
Material (Seal)	Thermoset Elastomer
Size	Ø 35mm x 60mm L