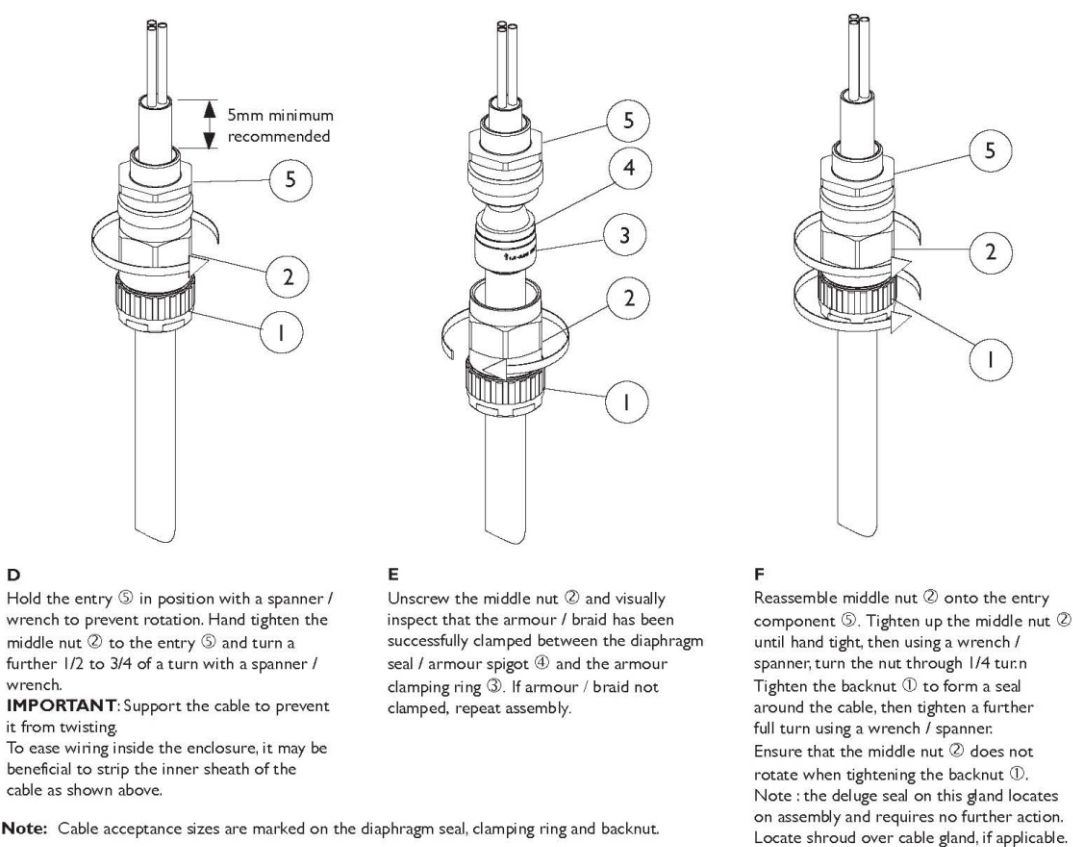
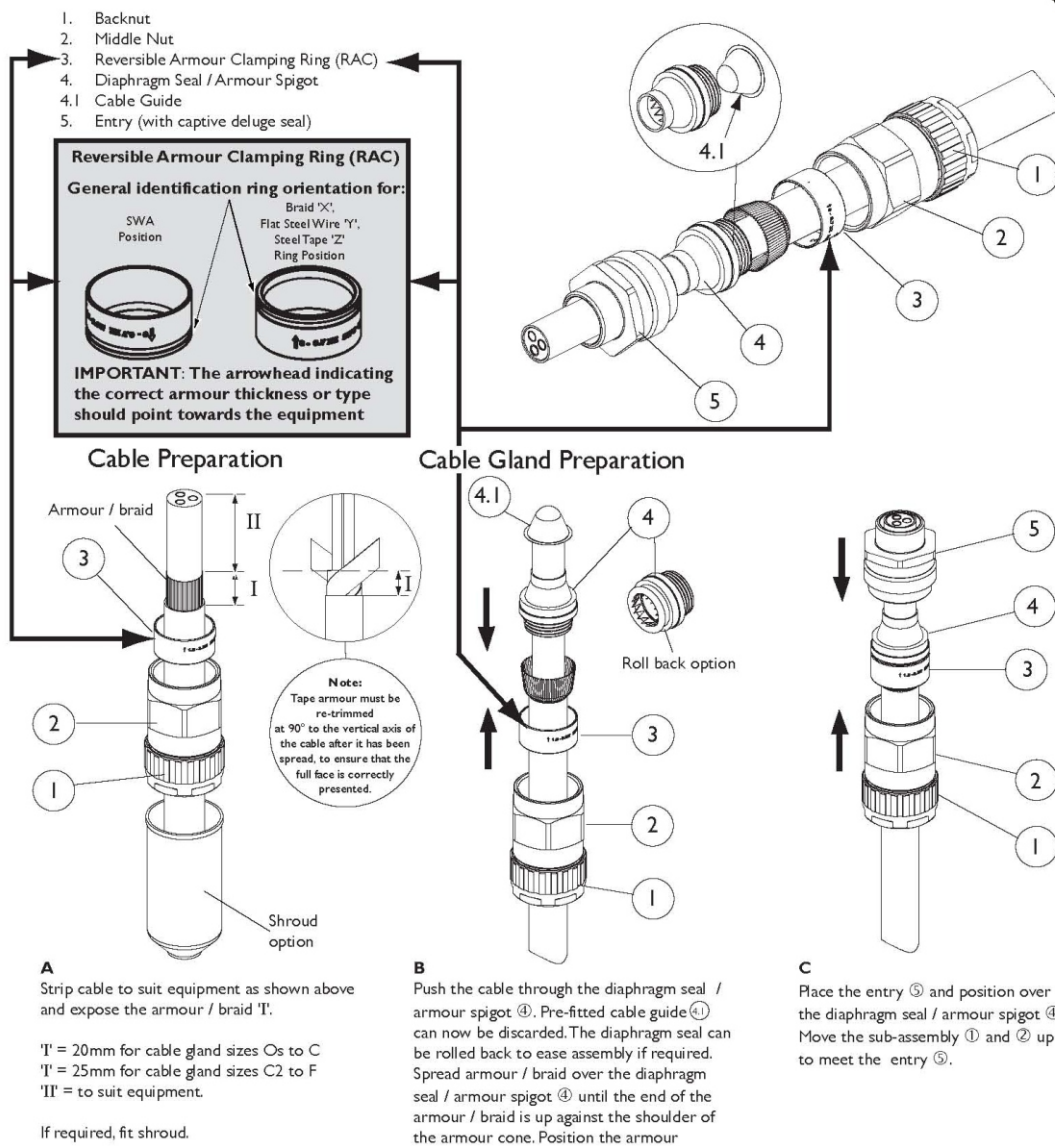
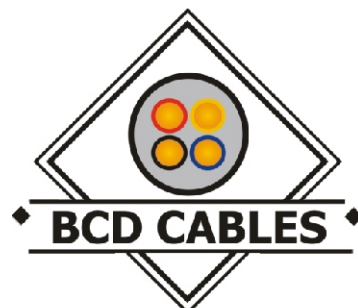


Hawke Cable Glands

501/453 Universal, Sizes Os-F

Installation Instructions



SCHEDULE OF LIMITATIONS:

1. The cable glands when used with braided cable types are only suitable for use with fixed apparatus, the cable for which must be effectively clamped and cleated elsewhere.
2. This range of cable glands is not suitable for use with flameproof enclosures of Group IIC having a volume greater than 2000 c.c.
3. This cable gland has an operating temperature range of -60°C to +80°C.
4. A seal must be formed between the equipment and the cable gland to maintain the appropriate degree of protection against ingress of dust, solid objects and water.

ACCESSORIES:

- Before cable gland assembly or stripping of the cable gland assembly, consideration should be given to any cable gland accessories that may be required, such as:-
- Shroud, to offer additional corrosion protection.
 - Locknut, to secure cable glands into position.
 - Sealing washer, to offer additional ingress protection of the enclosure at the cable gland entry.
 - Earthing tag, to provide an external armour / braid bonding point.
 - Serrated washer, to dampen any vibrations that may loosen the locknut or cable gland assembly.



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