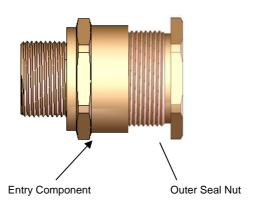
Installation Instructions For Cable Gland Type A2F Certificate References: SIRA 06 ATEX 1097X IECEx SIR 06.0039X

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE BEGINNING THE INSTALLATION

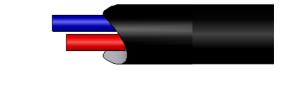
It is not necessary to dismantle the cable gland any further than illustrated below



1. Secure the complete gland into the equipment



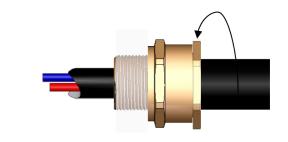
2. Determine the conductor length required to suite the geometry of the equipment and prepare the cable accordingly, removing part of the outer sheath where required to reveal the insulated conductors.



3. Ensure that the seal (located within the entry item) is in a relaxed state by loosening the outer seal nut



4. If required pass the shroud over the cable. Pass the cable through the gland to desired position, then tighten the outer seal nut by hand into the entry item until heavy resistance is felt, then rotate one full turn with a spanner



Document Reference: FI 200 Issue 3 06/07



CABLE JOINTS, CABLE TERMINATIONS, CABLE GLANDS, CABLE CLEATS FEEDER PILLARS, FUSE LINKS, ARC FLASH, CABLE ROLLERS, CUT-OUTS