

Assembly instructions

Cable glands Progress® EMC nickel plated brass with contact sleeve

Progress MS EMV

1. Screw the lower part (4) of the cable gland into the housing.
2. Push compression nut (1), sealing insert (2) and contact bushing (3) over the cable.
3. Trim outer sheath of the cable to the desired length.
4. Trim braided shield or shielding foil to the the approximate length of contact bushing X.
5. Push contact bushing, sealing insert and compression nut to the end of the sheath.
6. Place braided shield (6) or shielding foil over the contact bushing and cut off the protruding shielding material.
7. Feed cable through the already mounted lower part of the cable gland.
8. Insert sealing insert and contact bushing flush into the lower part.
9. Tighten compression nut to the lower part until the sealing insert forms a small ridge between the compression nut and the cable.

