

Mounting instructions

ECOFLEX®10

7-16DIN male, screw/solder / Item. No.:7380



1 Cut off the cable end at right angles. Push the nut, the pressure ring and the rubber seal over the cable end.



2 Remove approx. 5mm of outer jacket with appropriate tool.



3 Twist the copper braid at right angles and then push the contact sleeve between the copper braid and the foil. Then cut the copper braid with a side cutter.



4 Remove the copper foil and the foamed dielectric sheet from the contact sleeve. Then insert the inner pin on the inner conductor (short it accordingly before) and solder.



5 Push the teflon insulator as far as it will go on to the inner pin.



6 Insert the cable thus prepared into the connector housing as far as it will go. (Caution: The inner pin must meet the opening marked in Fig. 8!)



7 Using a 17mm and a 23mm wrench, tighten the clamping nut.

