

Mounting instruction

ECOFLEX® 10

TNC-Connector / Art. Nr.: 7382-A



Required tools :

- 1 x cutter knife
- 1 x Scissors
- 1 x soldering station
- 1 x open-ended spanner 16 mm
- 1 x open-ended spanner 17 mm



1 Cut off cable tail right-angled. Move the nut, clamping ring and rubber washer over the cable tail.



2 Remove 8 mm of the outer jacket with a knife. Then slide the spacer ring onto the copper mesh.



3 Bend up the copper mesh at a right angle. Insert the contact sleeve between the copper foil and the braid as far as it will go. Cut off the protruding braid. Push the rubber seal forward up to the contact sleeve.



4 Use a knife to remove the copper foil and dielectric..



5 Push the pin with the as far as it will go and solder it carefully. There should still be about 0.5 mm of the inner conductor visible between the dielectric and the pin.



6 Push the insulator onto the pin as far as it will go .



7 Push the connector sleeve into the connector housing. Hand-tighten the clamping nut with two open-end wrenches 16 mm and 17 mm. A small gap between nut and connector housing should still be visible!