

Mounting instruction

Ecoflex[®] 10, Ecoflex[®] 10 Plus

N-Connector, crimp/solder / Art. No.: 7366



Required tools :

- 1 x cutter knife
- 1 x Scissors
- 1 x crimping tool
- 1 x crimp insert HEX .429 (10,9 mm)
- 1 x crimp insert HEX .127 (3,25 mm)
- 1 x or soldering station
- 1 x heat gun

2



Bend the copper braid up at right angles. Score and remove 5 mm of the copper foil and the foamed dielectric with a knife.

4



Push the cable end prepared in this way into the connector housing as far as it will go (click). Bend the copper braid up at right angles.

6



Crimp the crimp sleeve with the crimping tool. This will make the copper braid clamped between the connector housing and the crimp sleeve.

1



Cut off cable tail right-angled. Slide the crimp sleeve and the anti-kink sleeve over the end of the cable. Remove 17mm of the outer jacket with the knife.

3



Push the inner pin onto the conductor and crimp or solder through the hole.

5



Cut the copper braid with scissors. Push the sleeve in as far as it will go.

7



Push the anti-kink hose forward until it hits the edge and heat it up with the heat gun and let it shrink.