

Mounting instruction

ECOFLEX® 5,

BNC-Female, crimp/solder Item. No.: 7723-E



Required tools:

- 1 x Cutter knife
- 1 x Wire cutter
- 1 x Crimp insert 0.255" (6,47 mm)
- 1 x Crimp insert 0.068" (1,72 mm)

2



Twist the copper braid at right angles. Remove 6mm of the copper foil with a knife..

4



Place the inner pin on the conductor and solder / crimp

6



Insert the so prepared cable end into the connector housing as far it goes (click). Cut off the copper braid and move the crimp sleeve forward.

1



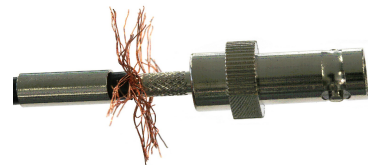
Cut off the cable end at right angles. Push the crimp sleeve over the cable end. Remove 16mm of the outer jacket.

3



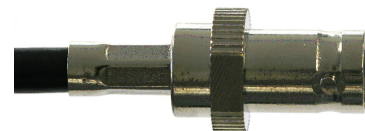
Remove 4 mm of the foamed dielectric.

5



Push the end of the cable thus prepared up to the Stop (click) in the connector housing.

7



Crimp the crimp sleeve with the crimping plier, so that the copper braid is clamped between the plug housing and the crimping sleeve.