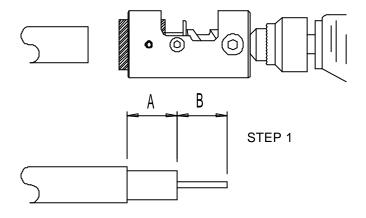
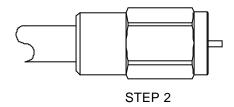
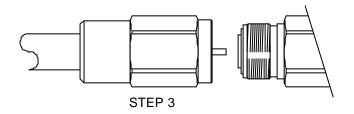
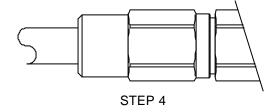
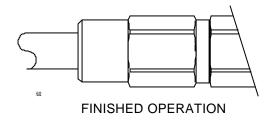
SPLICE INSTRUCTION FOR TYPE -02











STEP 1

Use Cabelcon's *DualStrip*TM "one-shot" strip tool (item no. 28020275) for proper preparation of the cable (for welded cables only).

Please read the instructions for use, supplied with the tool.

After completing the process, the prepared cable dimensions should be as follows:

A = 11.0 mm.B = 8.0 mm.

STEP 2

Place the back nut over the cable and push it backwards to reach mechanical stop.

STEP 3

Push the connector front part and the cable (with the back-nut) together by hand. During this process the inner conductor of the cable slips into the centre seizing mechanism of the front part.

STEP 4

Tighten the back-nut by hand as far as possible. Then tighten the back-nut to positive stop by use of two spanners. Keep the body in place during the operation.

Size of open-ended spanners: 18 mm (for mainnut and body).

ISO 9001 certified

Distributor:

