## MOUNTING INSTRUCTIONS FOR RG6/59 ALM



Step 1.
We strongly recommend the use of Corning Cabelcon's pre-adjusted Rotary Cable Stripper for proper preparation of the cable.

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

$$
\begin{gathered}
\text { Stripping dimensions } \\
A=6.5 \mathrm{~mm} . \quad B=6.5 \mathrm{~mm} .
\end{gathered}
$$

If the inner conductor is too long, then cut it down to a length of 6.5 mm . You can use the rings as a cutting guide (shown left).

Do not cut the braid or mark center conductor.

## Step 2.

Fold exposed braid back over jacket. For "Quad shield", "Tri shield" and "Super shield" cables: Remove the outer braid and foil only. Fold back the braid over the jacket and leave the foil attached to the dielectric.

## Step 3.

Press the front part of the connector (with the built-in 'tool") against the cable and turn slowly to prepare the foil to enter into the connector.

## Step 4.

Push the connector over the foil and allow the support mandrel to slide between the foil and braid.

A mounting tool for $F$ connector and a rubber tool for cable support can be used to keep a better grip on the connector and cable during installation [F]. Press and turn until the dielectric is flush with the support mandrel face [G].

Step 5.
Crimp the connector using the proper Crimping tool.

## Step 6.

Mount the connector into the tap. Please make sure to tighten the nut with a torque of $4,5 \mathrm{Nm}$ to ensure optimal performance of your network.

| Recommended tools | Item no. |
| :--- | :--- |
| Rotary Cable Stripper | 98501010 |
| Rubber tool for cable support | 98028785 |
| Mounting tool for F connector | 98028805 |
| Crimp tool MINI/ALM | 98028820 |
| Crimp tool ALM/UNIV/EPA | 98028840 |
| Crimp tool ALM /RG11 | 98028830 |
| Torque Wrench AH (angle head) HEX 11mm | 98029080 |
| $4,5 \mathrm{Nm}$ |  |

ISO 9001 certified

