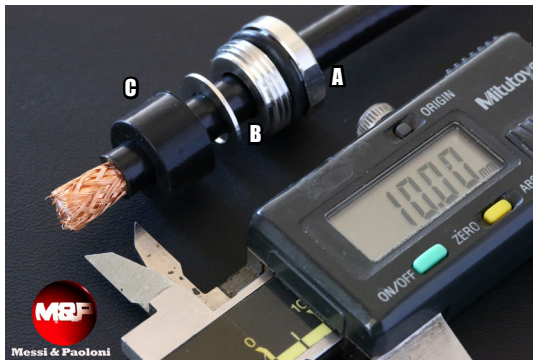


M&P-ULTRAFLEX 7 Connector assembly

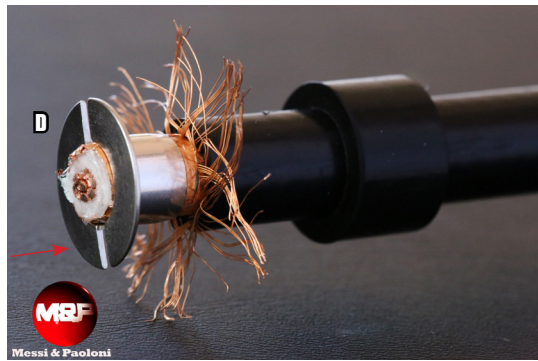
Connector type: C.N.AC7.M-S

1



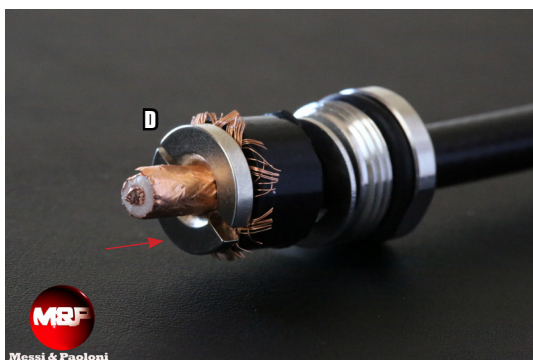
Insert in the cable components A, B, C and immediately after, make a circular cut on the jacket at the indicated length shown in the caliber. (in mm)
Subsequently remove it.

2



Insert component D after having opened the braid as shown in the picture.

3



Push component D between the foil and the braid until it stops against the jacket. Flatten the wires as shown in the picture and cut the excess.

3



Cut and remove the tape and dielectric for a length as illustrated in the caliber (mm).

5



Insert one of the two teflon discs and subsequently the central pin. Solder the pin to the inner conductor, inserting tin in the provided hole. Avoid heating the pin for a too long time in order not to damage with excessive heat the cable dielectric (which is not made in teflon!)

6



Insert the second teflon disc as shown in the picture.

7



Insert the connector and fasten accurately until the o-ring present in component A, will be pressed against the connector body. Inside, the rubber component C will expand, granting optimal sealing against moisture and a perfect contact to ground.