

# Mounting instruction

## AIRCELL®5

BNC-One hole socket, srewable/solder  
item. No.: 7726



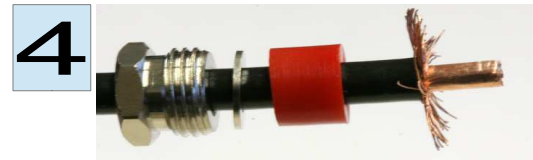
Cut off cable tail right-angled.



Slide the clamping nut, the washer and the rubber seal over the cable head.



Remove 7mm of the outer sheath with a knife.



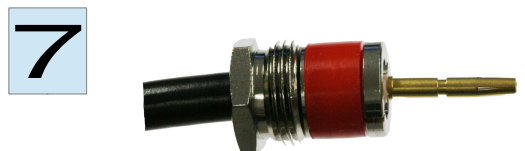
High bend the copper mesh at right angles.



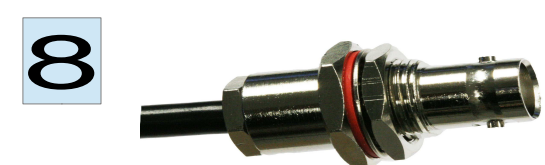
Insert the contact sleeve until it stops between copper braid and foil. Remove 6 mm of the copper foil with a sharp knife then remove 5 mm of the foamed dielectric.



Cut the excess braid with a side cutter and move the rubber seal forward to the contact sleeve, so that the remaining braid is clamped between the rubber seal and the contact sleeve.



Insert the inner pin on the circuit and solder. The distance between the center pin and the copper foil should be 1mm.



Insert the so prepared cable end into the connector housing. Hand tighten the clamping nut with two 11mm open-end wrenches.