




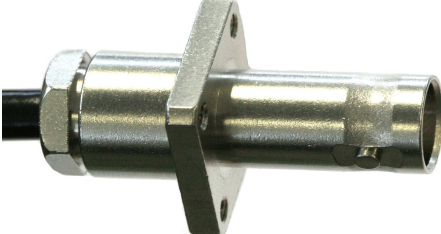


# Mounting instruction

## AIRCELL®5

BNC-Flange socket with strain relief,  
crimp/solder / Art. Nr. 7728



 <p><b>1.</b> Cut off cable tail right-angled. Move the nut, clamping ring and rubber washer over the cable head.</p>	 <p><b>4.</b> Then slide the second spacer sleeve over the inner conductor. Move the inner pin onto the smaller plastic sleeve and also over the inner conductor, as far as it will go. Solder the inner pin with the inner conductor.</p>
 <p><b>2.</b> Remove 7mm of the outer sheathing with a knife. Bend copper braid upwards right-angled..</p>	 <p><b>5.</b> Now slide the bigger plastic sleeve over the inner pin.</p>
 <p><b>3.</b> Push the spacer sleeve with the cone side up to the stop on the cable and cut the exceed copper braid with a wire cutter. Cut off the copper foil and the foamed dielectric just on the sleeve with a knife.</p>	 <p><b>6.</b> Insert the so prepared cable end into the connector housing as far it goes (click). Hand tighten the clamping nut with a 11mm open-end wrench; the flange socket should be fixed in a vice.</p>