

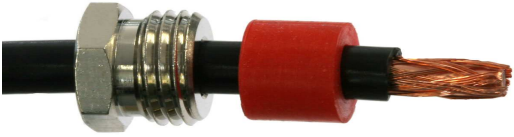

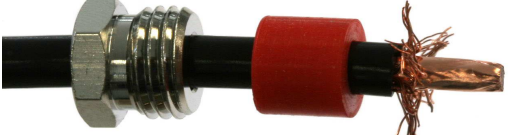


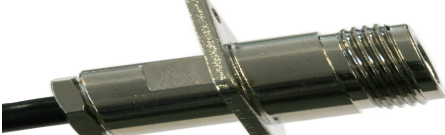


Mounting instruction

AIRCELL®5

N-flange socket, screw/solder / Art. No. 7708



 <p>1. Cut off cable tail right-angled. Move the nut, the pressure ring and the rubber seal over the cable head. Hint: With a bit of Vaseline the rubber seal can be slid easier over the outer sheath.</p>	 <p>5. Cut the excess braid and move the rubber seal forward up to the contact ferrule.</p>
 <p>2. Remove 8mm of the outer sheath with a knife.</p>	 <p>6. Put the first plastic ring over the inner conductor. Put the inner pin onto the inner conductor and solder it through the hole.</p>
 <p>3. High bend the copper mesh at right angles.</p>	 <p>7. Place the second plastic ring over the inner pin.</p>
 <p>4. Insert contact sleeve between copper foil and braid until stop. Remove the copper foil and the foamed dielectric with a knife.</p>	 <p>8. Insert the so prepared cable end into the connector housing. Hand tighten the clamping nut with two 11mm open-end wrenches. A small gap between the nut and connector housing should be still visible!</p>