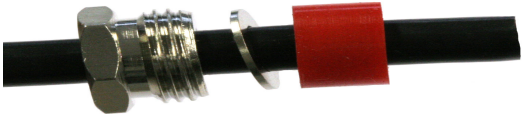

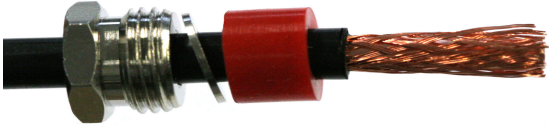







Mounting instruction

Passion in high frequency

AIRCELL®5

BNC-Angle Connector, screw/solder / Art. No. 7724

 <p>1. Cut off cable tail right-angled. Move the nut, clamping ring and rubber washer over the cable head. Hint: With a bit of Vaseline the rubber seal can be slid easier over the outer sheath</p>	 <p>5. Move the contact sleeve as far it goes between the copper braid and the foil.</p>
 <p>2. Remove 14 mm of the outer sheathing with a knife.</p>	 <p>6. Cut off the copper braid with a side cutter and move the rubber washer forward to the contact sleeve, so that the remaining braid is clamped between the rubber washer and the contact sleeve.</p>
 <p>3. Bend copper braid upwards right-angled.</p>	 <p>7. Insert the prepared cable end into the connector housing as far as it will go (Click). Solder the inner conductor to the middle contact.</p>
 <p>4. Remove 4mm of the copper foil and 3mm of the foamed dielectric.</p>	 <p>8. Take two open-end wrenches 11mm to tighten the clamping nut hand-tight and screw the cap firmly.</p>