








Mounting instruction



Ecoflex[®] 15, Ecoflex[®] 15 Plus

N socket solderless / Item no.: 7397

www.ssb-electronic.com

<p>Required tools:</p> <table><tr><td>2 x</td><td>open-ended spanner 19 mm</td></tr><tr><td>1 x</td><td>cutter knife</td></tr><tr><td>1 x</td><td>scissors</td></tr><tr><td>1 x</td><td>metal saw</td></tr><tr><td>1 x</td><td>small file</td></tr></table>		2 x	open-ended spanner 19 mm	1 x	cutter knife	1 x	scissors	1 x	metal saw	1 x	small file
2 x	open-ended spanner 19 mm										
1 x	cutter knife										
1 x	scissors										
1 x	metal saw										
1 x	small file										
1	 <p>Cut off cable tail right-angled with a small metal saw. The inner conductor has to be kept absolutely round.</p>										
2	 <p>Move the nut, clamping ring and rubber washer over the cable tail.</p>										
3	 <p>Remove 10 mm of the outer jacket with the cutter knife.</p>										
4	 <p>Bend copper braid upwards right-angled. Insert contact sleeve between copper foil and braid until stop. Cut off protruding braid. Move the rubber seal to the front, up to the contact sleeve.</p>										
5	 <p>Remove the copper foil and the dielectric foam with a cutter knife. The inner conductor must stay absolutely round. Remove burr with the small file from sharp edges.</p>										
6	 <p>Slide the 1st Teflon insulator disc over the inner conductor. Then carefully attach the inner pin to the inner conductor. Then attach the 2nd Teflon insulator. Push the cable end prepared in this way into the connector housing as far as it will go.</p>										
7	 <p>Tighten the clamping nut hand-tight with two 19 mm open-ended wrenches. A gap of 0,5 to 1,0 mm must still be visible between the nut and the connector housing!</p>										