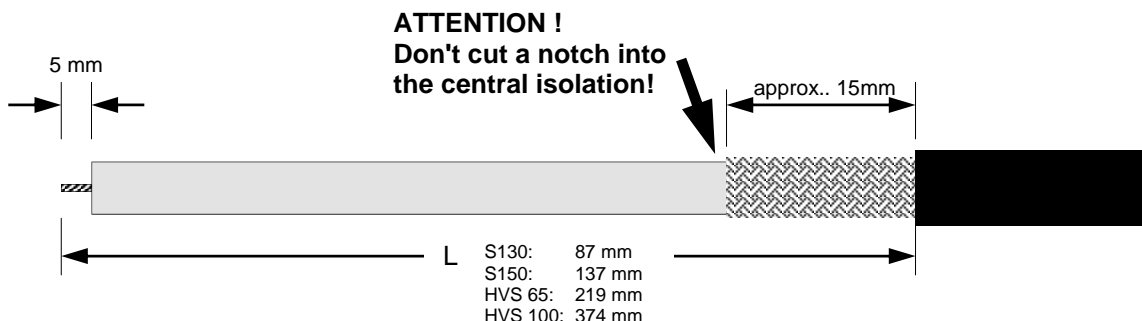


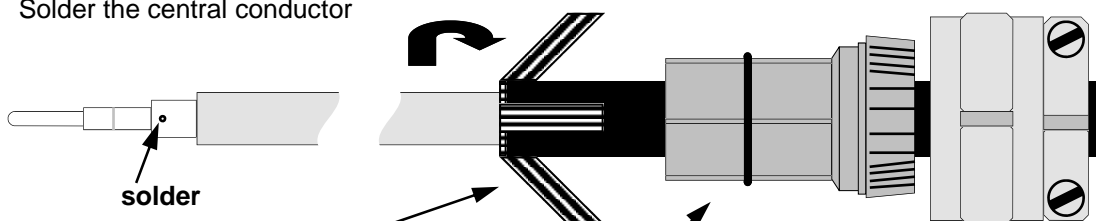
Mounting Instruction

Plug S150 + RG11

- 1) Prepare the cable



- 2) Solder the central conductor

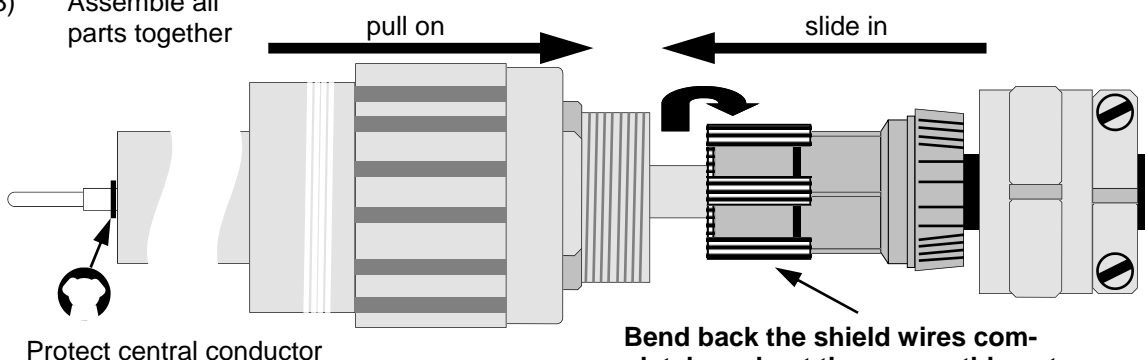


c) Smooth and thin out for about 50% the braided shield and push it back

b) Pull on the clamping sleeve

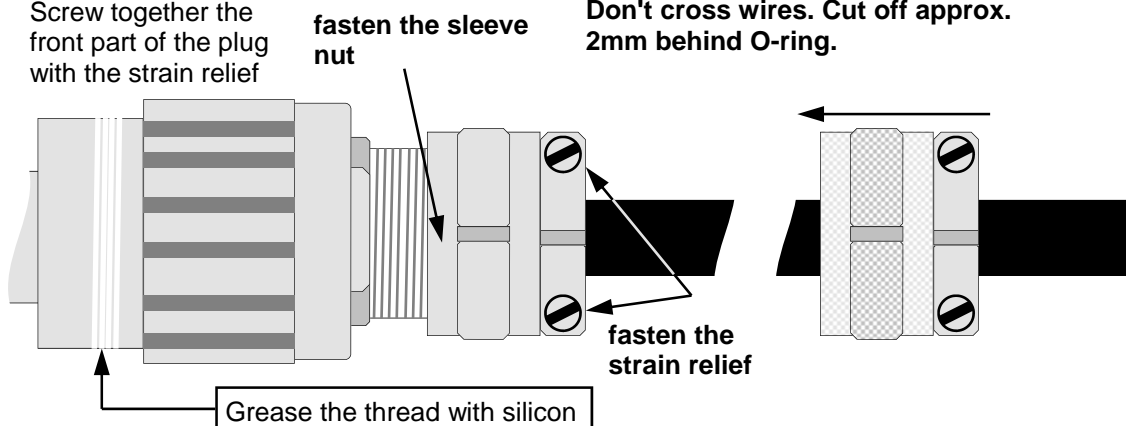
a) Pull on the strain relief

- 3) Assemble all parts together



Bend back the shield wires completely and put them smoothly onto the body of the clamping sleeve. Don't cross wires. Cut off approx. 2mm behind O-ring.

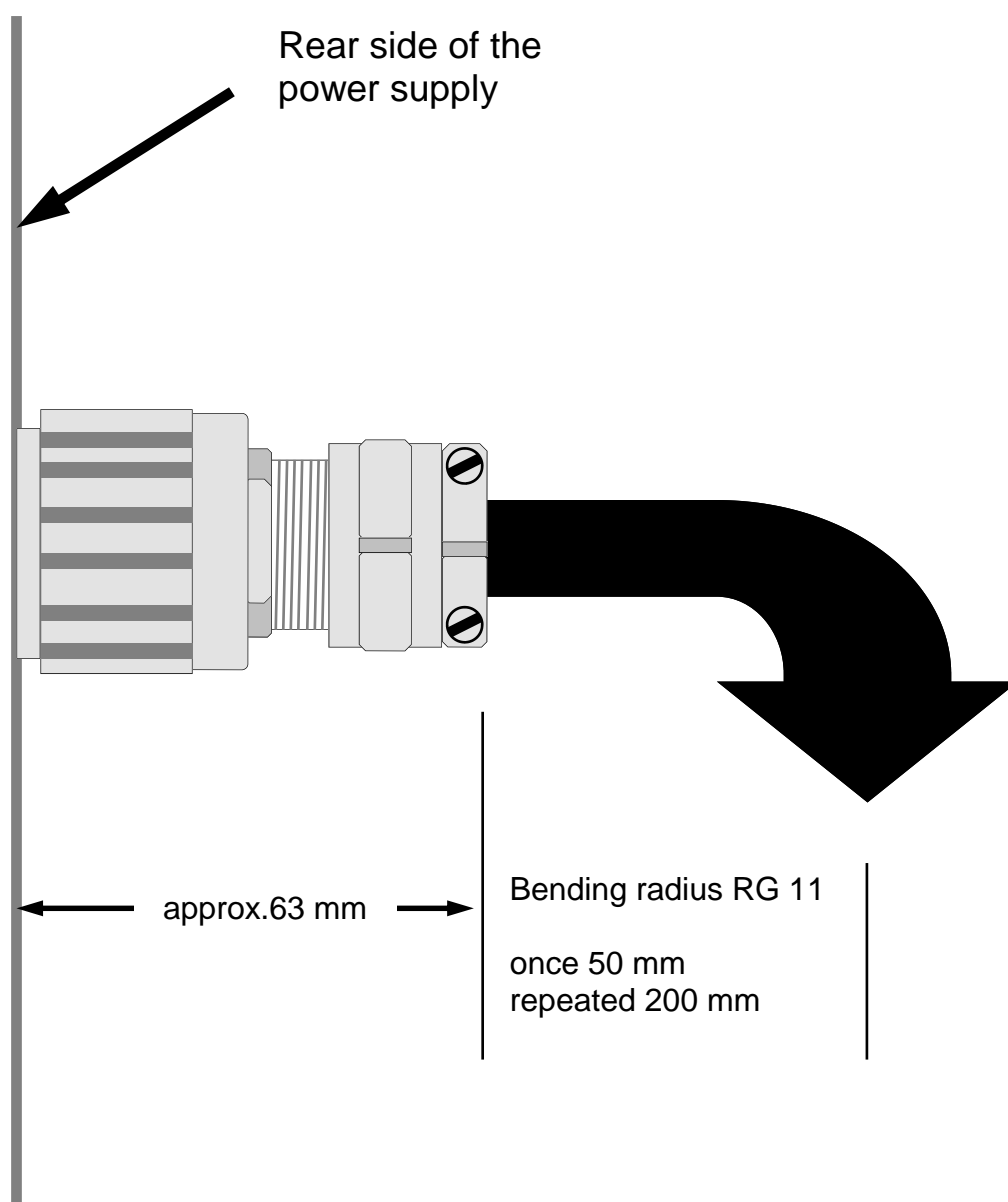
- 4) Screw together the front part of the plug with the strain relief



This mounting instruction is also valid logically for connectors of the same construction e.g. S130, HVS 65, HVS 100 or HVS 150. The difference is only in the length of the plug and in the cable diameter.

Informations about the necessary space on the rear side of the unit.

Connector S150 + cable RG11



Bending radius other cables
C 2124
C 2121

once
150 mm
220 mm

repeated
approx. 4x
approx. 4x