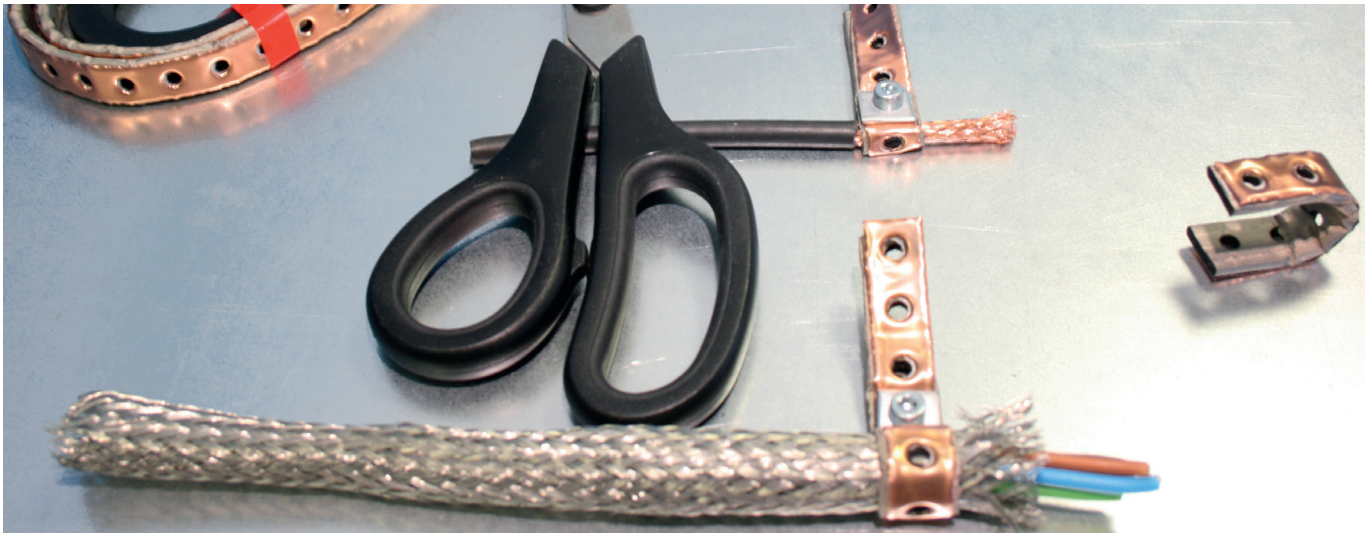


CABLE GROUNDING CLAMPS 4920

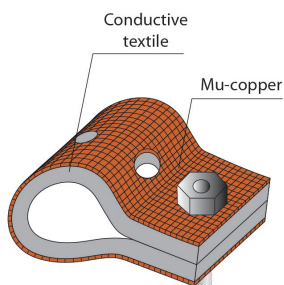
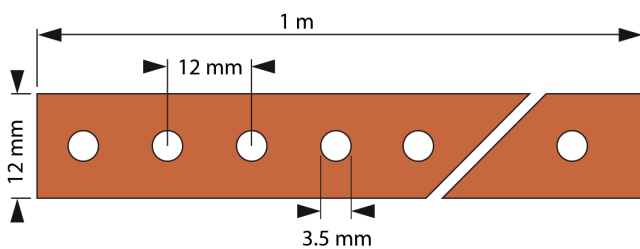
Cable grounding clamps EMI/RFI shielding and ESD suppression. These clamps can be used as an end piece for cable shields.



Cable grounding clamps are perfect for attaching and grounding EMI/RFI-shielded power and signal cables in various applications where an electrical connection is required between the cable and the grounding/EMI/RFI-shield circuit for EMI/RFI shielding or ESD suppression.

The product is supplied in strips of 1 meter, on rolls, or pre-cut to the desired length. The holes in the strip can be placed at any desired interval. In our standard strips the distance between the holes is 12mm.

TECHNICAL DRAWING



FEATURES

- Provides simultaneous attachment and grounding for coaxial and braid-shielded cables.
- Resin base plated with copper foil.
- Due to the high-quality materials used, the clamp will not damage the cable shielding or the insulation sleeve.
- Excellent flexibility ensures constant contact pressure and stable contact resistance under heat variation and heavy vibration conditions.
- The contact resistance of the highly conductive copper layer is lower than the nickel or chromium plating on the standard metallic clamps.
- Low-weight, space-saving solution for dedicated cable grounding.

SPECIFICATIONS

Material:

- Neoprene covered with Conductive textile
- Mu-copper foil

Best mounting method:

- M3 (Size 4) screw

ORDER EXAMPLE

Series	Strips/Pieces	Length (mm)
4920	-	-
	Specify if you want to order as strip of 1 meter (S) or as pieces (P) cut in length	When you order in pieces then specify the length per piece in mm