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Flexible copper connection joints

PRODUCT DESCRIPTION

The product consists of a number of copper wire braided strips.

AREA OF USE

In Electrical Industry where the flexibility of connection joints is required.



TECHNICAL CHARACTERISTICS

Copper wire braided strips used in the connection joints have following characteristics.

Nominal cross section (mm ²)	Construction	Width (mm)	Thickness (mm)	Mass (g/m)	Electrical resistance at 20 ⁰ C* (Ω/km)
16,0	36x15x0,20	14,0	2,7	149	1,210
25,0	36x22x0,20	17,0	3,5	234	0,780
35,0	36x29x0,20	20,0	4,5	336	0,554
50,0	36x27x0,25	23,0	5,7	462	0,368

* Electrical resistance of copper wire braided strips is according to the SRPS EN 60228, class 5.