



Rubber-insulated cables - NSSHöu/3E heavy-duty rubber cable for mining working



Technical attributes

Standards	DIN VDE 0250-812
Conductor material	Cu, bare
Conductor standard	DIN VDE 0295
Conductor category	5
Outer sheath	Polychloroprene
Outer sheath colour	yellow
Nominal voltage U ₀ /U	0,6/1 kV
Test voltage	3000 V
RoHS-compliant	yes

Description

In dry, damp and wet environments and outdoors in heavy mechanical loads, for heavy equipment and tools, construction sites, industrial, mining, quarrying and underground mining. For use in power installations to VDE 0100 or other relevant applicable regulations for installation, such as mining VDE 0118.

Note

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Product table

product number	product name	Weight ca. [kg]	Cu-weight [per_km]	Outer-Ø ca. [mm]	Outer sheath colour
01915012	NSSHöu 3 x 2,5 + 3 x 2,5/3E untinned	420,00	148,00	16,80	yellow
01915001	NSSHöu 3 x 4 + 3 x 4/3E untinned	520,00	211,00	18,20	yellow
01915002	NSSHöu 3 x 6 + 3 x 6/3E untinned	640,00	298,00	20,00	yellow
01915015	NSSHöu 3 x 6 + 3 x 6/3E tinned	640,00	298,00	20,00	yellow
01915003	NSSHöu 3 x 10 + 3 x 10/3E untinned	900,00	442,00	23,50	yellow
01915004	NSSHöu 3 x 16 + 3 x 16/3E untinned	1380,00	682,00	27,60	yellow
01915005	NSSHöu 3 x 25 + 3 x 16/3E untinned	1700,00	970,00	31,50	yellow
01915006	NSSHöu 3 x 35 + 3 x 16/3E untinned	2280,00	1296,00	35,60	yellow
01915007	NSSHöu 3 x 50 + 3 x 25/3E untinned	3180,00	1824,00	41,30	yellow
01915008	NSSHöu 3 x 70 + 3 x 35/3E untinned	4040,00	2515,00	46,90	yellow
01915009	NSSHöu 3 x 95 + 3 x 50/3E untinned	5440,00	3437,00	53,80	yellow



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product number	product name	Weight ca. [kg]	Cu-weight [per_km]	Outer-Ø ca. [mm]	Outer sheath colour
01915010	NSSHöu 3 x 120 + 3 x 70/3E untinned	6770,00	4368,00	85,10	yellow

