












	<u>KAGO-no.</u>		<u>Item no.</u>
Copper cable, 95 mm ² cross-section, structure: 485x0.5mm, Ø _{ext.} =16.8 mm, Cu-Ø = 12.5 mm, insulation black.	95CUISP		201015.030
Copper cable, 120 mm ² cross-section, structure: 614x0.5mm, Ø _{ext.} =17.6 mm, Cu-Ø = 13.7 mm, insulation black.	120CUISP		201015.035
Copper cable, 150 mm ² cross-section, structure: 765x0.5mm, Ø _{ext.} =19.7 mm, Cu-Ø = 15.0 mm, insulation black.	150CUISP		201015.040
Copper cable, 185 mm ² cross-section, structure: 944x0.5mm, Ø _{ext.} =21.9 mm, Cu-Ø = 17.7 mm, insulation black.	185CUISP		201015.045
Copper cable, 240 mm ² cross-section, structure: 1225x0.5mm, Ø _{ext.} =25.0 mm, Cu-Ø = 19.9 mm, insulation black.	240CUISP		201015.050
Copper cable 50 mm ² cross-section with rubber sheathing, insulation black, UV resistant (without illustration: 95mm ² / 150mm ²).	50CUI SG (95CUI SG 150CUI SG)		201018.020 (201018.030 201018.040)
Copper cable, 50 mm ² cross-section, structure: ≈ 6370x0.1mm, Ø _{ext.} ≈ 13.8mm, high-flexible, insulation transparent, with additional meshwork. (For grounding of construction equipment, earthing connections, vehicles.)	50CUI TP		201020.020
Copper cable, 70 mm ² cross-section, structure: ≈ 2160x0.2mm, Ø _{ext.} ≈ 14.8mm, high-flexible, insulation transparent.	70CUI TP		201020.025
Copper cable, 95 mm ² cross-section, structure: ≈ 2960x0.2mm, Ø _{ext.} ≈ 18.4mm, high-flexible, Insulation transparent.	95CUI TP		201020.030
Copper cable, 120 mm ² cross-section, structure: ≈ 3700x0.2mm, Ø _{ext.} ≈ 20.2mm, high-flexible, Insulation transparent.	120CUI TP		201020.035
Copper cable, 150 mm ² cross-section, structure: ≈ 4704x0.2mm, Ø _{ext.} ≈ 23.2mm, high-flexible, Insulation transparent.	150CUI TP		201020.040