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ЦСПл 3x150-10 ТУ У 27.3-00214534-091:2017

Power cables with copper conductors, with non-draining impregnated paper insulation, lead-sheathed, steel-wire armoured

Cables are used for laying:

- · without level difference limitation
- in soil (trenches) with medium corrosiveness, as well as with vagabond currents
- · with a risk of mechanical damage and tensile forces in operation

TECHNICAL SPECIFICATIONS

kV	10
mm²	3 x 150
mm	5.5
mm	4
mm	1.62
Α	349
Α	318
°C	-50 +50
mm	915
mm	44
mm	61
kg/km	10900
m, t	# 18: 270 • 3.4
	mm² mm mm mm A A C mm mm mm mm mm kg/km

Notes:

When ordering it is neccesary to agree the factory length of the product with the manufacturer

^{*} Long permissible current loads are calculated for the following conditions: air temperature plus 25 °C, soil temperature plus 15 °C, thermal resistivity of soil 1.2 °K • m/W, laying depth in the soil 0.7 m

^{**} The external diameter may differ from the rated up to \pm 10 %



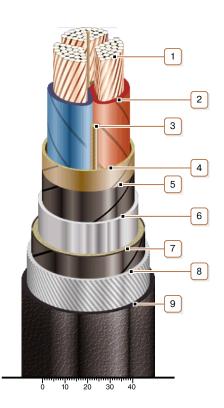




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CONSTRUCTION

- 1. Copper multiwire compact conductor
- 2. Impregnated paper insulation
- 3. Cable paper bundle
- 4. Belt insulation
- 5. Conducting paper screen
- 6. Lead sheath
- 7. Single-layer plastic-tape bedding
- 8. Round galvanized steel-wire armour
- 9. Outer covering

Note: Conductor twisting is not illustrated