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ШВВП 3 x 6 ТУ У 31.3-00214534-059:2008

Connecting flat cords with copper conductors, PVC compound insulation, PVC compound outer sheath

Used for:

- laying in dry and damp areas, for installation in switchboards, in ducts, for concealed and open wiring on the walls, in the networks for AC voltage up to 380 V (for systems up to 380/660 V)
- · electric subcircuits installation, where frequent wire-bending are possible

Fire safety code in accordance with ДСТУ 4809:2007: ПБ100000000 Products of this mark meet the requirements:

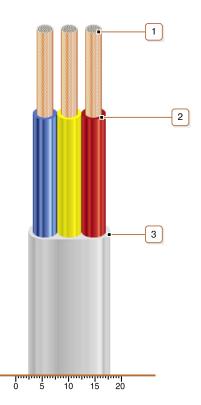
· single wire cable flame retardance

TECHNICAL SPECIFICATIONS

Rated voltage	kV	0.38
Number and rated area of conductors	mm²	3 x 6
Insulation thikness	mm	0.7
Permissible continious current by aerial laying	Α	40
Operating temperature range	°C	-15 +50
Flexibility class acc. to ΓΟCT 22483-77		4
Minimum bending radius by laying	mm	77
Width and thickness (rated, for reference only)	mm	15.4 x 6.6
Weight (approximate)	kg/km	251
Rated factory cable length and gross weight of the delivery	m, t	# 10: 1060 • 0.3
on the drums ***		# 12: 1450 • 0.5

Notes:

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



CONSTRUCTION

- 1. Copper multiwire conductor
- 2. PVC compound insulation
- 3. PVC compound outer sheath