







# ПВ4 1 x 10 ТУ У 31.3-00214534-056:2006

## Installation wires with copper conductors, PVC compound insulation

#### Used for:

- fixed laying in lighting and power circuits and also for electric equipment, machines, mechanisms and machine tools installation for rated voltage up to 450 V (for networks up to 450/750), frequency up to 100 Hz or constant voltage of 1000 V
- · electric subcircuits installation , where frequent wire-bending are possible

Manufacturing of wires in climate version F and T is possible

Fire safety code in accordance with ДСТУ 4809:2007: ΠБ100000000 Products of this mark meet the requirements:

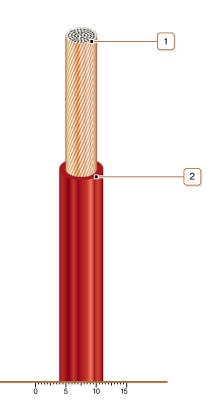
· single wire cable flame retardance

#### **TECHNICAL SPECIFICATIONS**

kV	0.45	
mm²	1 x 10	
mm	1	
°C	-50 +50	
	45	
mm	36.5	
mm	7.3	
mm	7.6	
kg/km	124	
	mm² mm °C mm mm mm	mm² 1 x 10 mm 1 °C -50 +50 45 mm 36.5 mm 7.3 mm 7.6

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