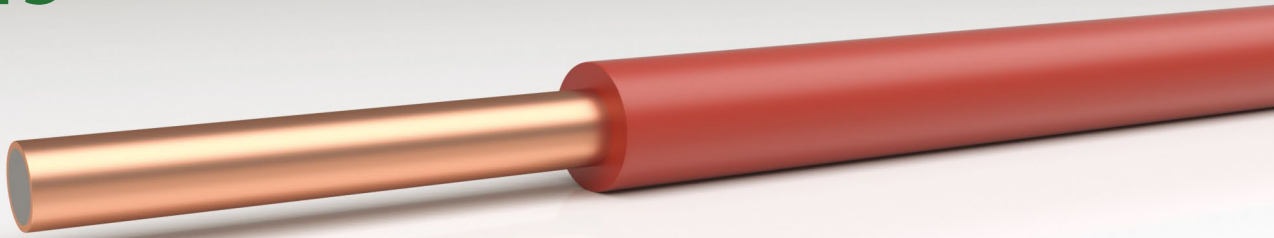


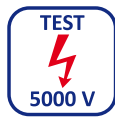
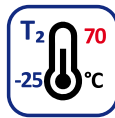
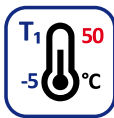


XPYS



BASIC CHARACTERISTICS OF THE CABLE

ELECTRIC



CONSTRUCTION OF THE CABLE

- *Steel-Cu conductor*
- *PVC insulation (T151) STN EN 50290-2-21*

STANDARDS

TPEFK 21-10-2005/902+A5
STN EN 13763-1
STN EN 13763-4
STN EN 13763-5
STN EN 13763-6

CABLE APPLICATION





XPYS

Color of the insulation

white
black
red
blue
brown
yellow
orange

Nominal thickness of the insulation, diameters and nominal packaging length.

Construction	t [mm]	t _{min} [mm]	d [mm]	Diameter tolerance [mm]	Nominal active resistance [Ω/km]	Active resistance tolerance [Ω/km]	Nominal length of one package [km]
0,65/1,45	0,40	0,35	1,45	-0,10; +0,05	330	± 26,4	11,0 (+0,1; -1,1)

t – nominal thickness of the insulation

t_{min} – minimal thickness of the insulation

d – nominal diameter of the conductor over the insulation

Subject to technical changes. If necessary, contact technical support. Values are not guaranteed.