

Direct Buried Flame Retardant with Armoring Cable KC-OKBnf

Application



Underground installation



Halogen-free



Armor



Water-resistant



Outdoor installation



Flame-retardant



High tensile strength

Designed for manual or mechanical installation in soils of all categories, including soils tend to negative temperature deformation and in marshes, in cable duct systems, protection pipes, cable trays and aerial lines. Outdoor installation and indoor installation.

Specifications

Code of cable type	6028	6029	6030
Number of fibers	60	96	144
Number of loose tube	5	8	12
Number of fibers in loose tube	12		
Short-term crush test, kN/cm (N/10cm)	0,4 (4 000) 0,6 (6 000)		
Dynamic tensile strength, not less than, kN	30	48	70
Operating temperature, °C	- 40...+85 °C		
Installation temperature, °C	- 30...+70 °C		
Cable outer diameter, mm	16,2	19,6	24,0