# KC-OKBnf







## Application


Underground itstallation



Halogen-free


Armor


Water-resistant

Outdoor itstallation


Flame-retardant

High tensile strength

Direct buried lame retardant with armoring cable 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 itstallation and indoor itstallation.

## Specifications

| Code of cable type | 6054 | 6028 | 6029 | 6030 |
|---|---|---|---|---|
| Number of fibers | 24 | 60 | 96 | 144 |
| Number of loose tube | 4 | 5 | 8 | 12 |
| Number of fibers in loose tube | 6 | 12 | | |
| Short-term crush test, kN/cm | 0,4 | 0,6 | 0,4 | 0,6 |
| Dynamic tensile strength, not less than, kN | 9,2 | 30,0 | 48,0 | 70,0 |
| Operating temperature, °C | -50 ...+75 | -40 ...+85 | | |
| Installation temperature, °C | -30 ...+70 | -10 ...+50 | | |
| Cable outer diameter, mm | 11,4±0,3 | 15,9±0,3 | 18,9±0,3 | 23,7±0,3 |

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