



A-2YF(L)2Y Bd

Telephone outdoor cable, laminated sheath, filled

Konstrukce

- Cu solid core $\varnothing$ 0,6 and 0,8 mm, PE (2Y) insulation core, thickness according to DIN VDE 0816
- Color identification of quads marked with black rings, 4 cores twisted to a star quad
- 5 quads stranded to a sub-units, each 5 or 10 sub-units stranded to main unit and sub-units and units stranded to cable core
- Inner cable tube continuously filled with petrol-jelly
- Cable tube wrapped with several plastic tapes
- (L)2Y sheath is laminated - inner wrapping of plastic Al tape spliced with PE(2Y) sheath
- PE sheath color black, continuous meter marking with telephone-receiver sign, color white

Použití

These outer subscriber telephone cables are installed as a telecommunication connection cables for connecting switchboards etc. This cable with PE-sheath is not allowed to install in fire and hazardous areas without additional protection. The cable is ideal for direct burial into earth, into cable ducts, conduits as well as for inner installations. The cable structure continuously filled with viscous compound guarantees long-term watertightness and moisture proofness. The black sheath is resistant to UV radiation.

Technická data

- According to DIN VDE 0816
- Temperature range: flexing -20°C to $+50^{\circ}\text{C}$, fixed to $+70^{\circ}\text{C}$
- Minimum bending radius inf. 10 x cable diameter
- Radiation resistance up to 80×10^6 cJ/kg (up to 80 Mrad)

Popis produktu

Note:

- CE = the product is conformed with the EC Low-Voltage Directive 2014/35/EU.
- * For local cables with more than 100 pairs the test conductor/conductor is not applied.
- Conforms to RoHS.

