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Consiliere specializata



IEK TERMOCONTRACTIBIL STT(TP)4X16/25CU IZOLATIE DIN HARTIE 1KW

Stt(tp)-1 heat-shrink sleeve is designed for connection of aluminum or copper conductors of cables with impregnated-paper insulation for voltage 1 kV: AAG-1, AASh-1, AAB-1, AAP-1, AABSh-1, AAPSh-1, ASG-1, AASSh-1, ASBSh-1, SG-1, SSh-1, SBSh-1, SB-1, SP-1, SK-1, SBG-1, SPG -1, their equivalents and versions.The sleeves can be installed directly in the ground, tunnels and channels and also outdoors: on trestles, cable shelves, etc.
Perfectly leak-tight sleeve design due to:
– use of high-quality two-layer heat-shrink materials with adhesive thermomelting coating on inner surfaces of tubes and multiple cable joints;
– oil-resistant tubes put over phase insulation of cable conductors;
– use of special sealant for hydrochemical protection, applied over cable sheath and armor grounding assembly.Voltage row: EV004258
Model: EV004267
Number of conductors: 4
Nominal cross section conductor: 16...25
Suitable for: EV000154
Type of insulation material: IEK_V0000183
Installation Type: IEK_V0000187
Complete set: IEK_V0000188
Connector Type: IEK_V0000196
Attachment of the grounding bus to the cable: IEK_V0000192
Nominal voltage: 1
Material: IEK_V0000193
Min full shrinkage temperature: 120
Operating temperature range: -45...+50
Shrink rate: EV009535
Pret: 325,86 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/termocontractibil-stt-tp-4x16-25cu-izolatie-din-hartie-1kw-310541