



CABLE TERMINATION, CABLE JOINTS, INSULATION TAPES (FROM 1kV UP TO 40,5kV)



DISCOVERY FOREIGN TRADE COMPANY CAN SUPPLY FROM STOCK WELL KNOWN EUROPEAN & TURKISH BRANDS MANUFACTURERS PRODUCTS. IN OUR SCOPE OF RANGE HEAT SHRINKABLE & COLD SHRINKABLE CABLE TERMINATIONS AND JOINTS AND ALSO COLORED INSULATION TUBES & INSTULATION TAPES ARE EXIST IN OUR STOCK. PLEASE CONTACT WITH US TO GET MORE DETAIL AND CHECK STOCK STATUS.

HEAT-SHRINKABLE CABLE JOINT FOR NYY-NYCY CABLES

Application
Heat-shrink joints are used for cable joints and for thermoplastic insulated 1 kV power cables ocaution under mechanical stresses, underground, in power and switching stations, Industrial plants.

Technical Data
Cable joints are carried out by means of heat-shrink tubings, insulated live parts, protection cables, elements and are applied by means of devices which has a good protection against mechanic damages, hot and alkaline environment. The system is based on the well proved concept of heat-shrinkable plastic sleeving internally lined with adhesive which conforms with jointed cable on application of a hot air gun of flame torch.

Mounting
Mounting of cable joint should be done according to the factory's mounting instructions.



HEAT-SHRINKABLE CABLE JOINT FOR SINGLE CORE CABLES

Application
Cablejoints are used for jointing ofsingle core insulated cables(PE, XLPE, EPDM) with radial field for voltage 3.5-6,5.8-10, 8.7-15 kV. Technical Data The straight joint consist of a silicone rubber sleeve which incorporates the conductor connector radial-field deflector. Sealing tapes at the ends of cable sheaths ensure an efficient seal against penetration of water in longitudinal direction. Copper braid tape for metallic screening. The heat-shrinkable tube is made of crosslinked polyolefine with internal hot melt adhesive coating to provide an outer protective cover.

Mounting
Mounting of cable joint should be done according to the factory's mounting instructions.

