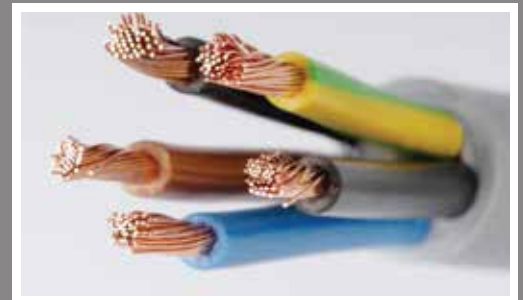




Trust, Dependable And Source For Your Pathway To Reliable Cable Connections

RUBBER CABLES (H07RN-F- 450/750)

Flexible rubber insulated and sheathed cables
1 Core X 240 sq.mm and 300 sq.mm



WELDING CABLES - (H01N2-D) BLACK- 1 CORE

Conductor: Plain copper conductors
Separator: Polyester foil or tape
Outer Sheath: Neoprene black
Stranding H01N2-D: According to VDE 0295 class 5
Voltage: Working: Test: 100V - 1000V



TQ0361- 450V (ORANGE) 1 CORE X 355 TO 1 CORE X 120 SQ.MM

Conductors: Fully annealed flexible stranded bare copper
Class 6 or 5 (above 120mm²) per BS 6360



APPLICATIONS:

Secondary voltage resistance welding lead for motors, generators and batteries, used in underground and open mines.

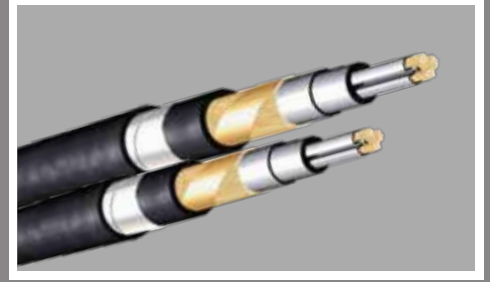
CABLE PLUG IN TERMINATIONS AND ELBOWS:

Cable Jointing & Cable Termination works up to 33 KV
Plug in termination for GIS – up to 33 KV
Screened Elbow/T-Plug up to 33 KV
Screened Adapter – up to 24 KV
Heat Shrink Termination up to 66 KV
Cold Shrink joints up to 33 KV
Heat Shrink joints up to 33 KV
Hybrid joints up to 33 KV
Cable glands for MV



MEDIUM VOLTAGE CABLES

Specifications	: Cables as per BIS / BS / IEC or any other international specifications
Grades	: 3.8 KV to 33 KV
Core	: single & three core
Cross Sectional area	: 35 sq.mm to 1000 sq.mm
Conductor	: Aluminium / Copper
Insulation	: XLPE
Armour	: Aluminium / Galvanized Steel (Wire / Tape)
Sheathing	: PVC / PE / LSF



LOW VOLTAGE CABLES

Specifications	: Cables as per BIS / BS / IEC or any other international specifications
Grades	: 600/ 1100 V, 1.9 /3.3 kV
Core	: Single to 100
Cross sectional Area	: 1.5 sq.mm to 1000 sq.mm
Conductor	: Aluminium / Copper
Insulation	: XPLE /PVC
Armour	: Aluminium / Galvanized Steel
Sheathing	: PVC / PE /LSF



PVC FLEXIBLE CABLES

Specifications	: Cables As per BS 6004 / BS 6500 / IEC 60227
Core	: Single to 5
Cross sectional Area	: 1.0 sq.mm to 4 sq.mm
Conductor	: Copper Flexible (Class 5)
Insulation	: PVC
Sheathing	: PVC



LSF CABLES (MV/LV/FLEXIBLE & WIRES)

Specifications	: Cables as per BS 7211 / BS 6724 / BS 7835
Core	: Single to 100
Cross sectional Area	: 1.5. sq.mm to 1000 sq.mm
Insulation	: XLPE
Armour	: Aluminium / Galvanized Steel
Sheathing	: LSF, Zero Halogen – No Corrosive Gas Emission

