

CABLES

Through continuous development of new products, such as shipboard cables and special cables for nuclear power plants, and positive investment in equipment based on substantial management, our wires and cables are certified with domestic and overseas approvals, such as ABS, BV, CCS, GL, JIS, KR, KS, LR, NK, RINA, UL, VDE with ISO 9001:2000.

Insulated Wires

450/750V PVC Insulated Wire
450/750V Heat Resistant PVC Insulated Wire
450/750V PVC Insulated Flexible Wire

Movable Cables

0.6/1kV PVC Insulated & Sheathed Flexible
Power Cable
0.6/1kV Rubber Insulated Flexible Cable

Power Cables

0.6/1kV PVC Insulated & Sheathed Cable
0.6/1kV Cross-linked Polyethylene Insulated Power
Cable
FR CNCO-W
TR CNCV-W

Control Cables

0.6/1kV Control Cable
0.6/1kV Control Cable w/ Copper Tape Overall
Shield
0.6/1kV Control Cable with Copper Braid
Overall Shield

Tray Flame & Fire Resistant Control & Signal Cable

0.6/1kV Tray Heat Resistant Control & Signal
Cable for Fire Service

Tray Flame Retardant Cable

0.6/1kV Tray Flame Retardant Crosslinked
Polyethylene Insulated Power Cable
0.6/1kV Tray Flame Retardant PVC Insulated
Wire for Grounding Use
0.6/1kV Tray Flame Retardant Control Cable
0.6/1kV Tray Flame Retardant Control Cable
with Copper Tape Overall Shield
0.6/1kV Tray Flame Retardant Control Cable
with Copper Braid Overall Shield
0.6/1kV Tray Flame Retardant Crosslinked
Polyethylene Insulated Power Cable

Halogen Free Flame Resistant Polyolefin Cable

0.6/1kV Halogen Free Flame Retardant
Polyolefin Power Cable
0.6/1kV Halogen Free Flame Retardant
Polyolefin Control Cable
0.6/1kV Halogen Free Flame Retardant
Polyolefin Power Cable for Fire Service
0.6/1kV Halogen Free Flame Retardant
Polyolefin Control & Signal Cable for Fire
Service
0.6/1kV Halogen Free Flame Retardant
Polyolefin Power Cable