

## PRODUCT LINE

- CONTROL CABLE
- PORTABLE CABLE
- SECURITY & ALARM CABLE
- TRAY & INSTRUMENTATION CABLE
- PVC / PUR SPIRAL CABLE
- WELDING CABLE
- INDUSTRIAL FLEXIBLE POWER
- BUILDING WIRE
- MINING CABLE

Many Types and  
Styles Available!

## Domestic Cable and Wire

## CERTIFICATIONS



## APPLICATIONS

**CONTROL CABLE:** Power, lighting, signal, relay traffic control, wherever flexible, small diameter cable is required such as cranes, hoists and some robotic applications. The cable can be used indoors and outdoors; in pendant, reeling and other flexing applications down to -55°C.

**PORTABLE CABLE:** Indoor and outdoor use on push button remote controls, industrial robotic systems and other portable tools and equipment.

**SECURITY & ALARM CABLE:** Security Alarm, Fire Alarm, CCTV, Security Alarm Shielded.

**TRAY & INSTRUMENTATION CABLE:** Control and power applications in chemical plants, steel mills, industrial plants, utility substations and generating stations, residential and commercial buildings. Suitable for aerial, duct or direct burial.

**PVC / PUR SPIRAL CABLE:** Can be used to build machines and plants which shall take on different functions.

**WELDING CABLE:** Mobile or portable electrical equipment. Can be used on equipment with reeling devices.

**INDUSTRIAL FLEXIBLE POWER:** Drilling rigs, diesel-electric locomotives, railroad and transit car wiring, where reliability is a prime concern. Also suitable for electrically-driven earth-moving equipment, water-heater leads, power and control jumpers, case wiring and motor leads.

**BUILDING WIRE:** General purpose wiring for new construction or modernizing existing systems. Suitable for lighting and power in residential, commercial and industrial buildings. Also recommended for power control circuits, machine tools, appliances and relay panels.

**MINING CABLE:** Magnet cranes and other mobile or portable electrical equipment. Can be used on equipment with reeling devices.