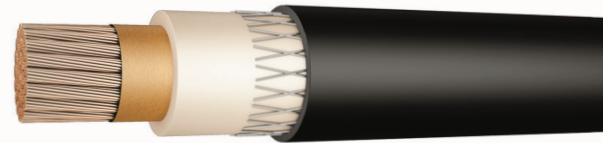


THE LEADER IN INDUSTRIAL PORTABLE POWER CABLE QUALITY AND RELIABLE PERFORMANCE

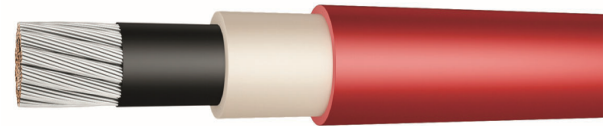
Portable Power Cable is an integral component of global industrialization and a core competency of Tele-Fonika Cable Americas. Thermoset rubber cables produced with EPR, EPDM, CPE, Neoprene - based jacket and insulation materials are manufactured for the most severe and demanding applications. Rubber - based products offer a long operational life and are durable, flexible and are highly resistant to oils, chemicals and abrasion. From welding to motor, generator and battery leads Industrial Power Cables are designed for AC and DC power and can be found in every heavy industry application.



**INDUSTRIAL PORTABLE
 POWER CABLE 2kV
 (1kV) SINGLE CONDUCTOR
 TYPE W 90°C UL C(UL) MSHA**



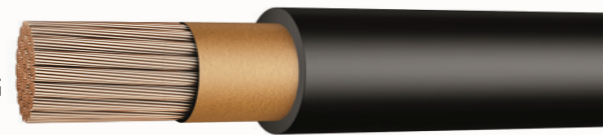
**JUMPER CABLE
 5kV/15kV 90°C**



**GROUNDING CABLE
 600V**



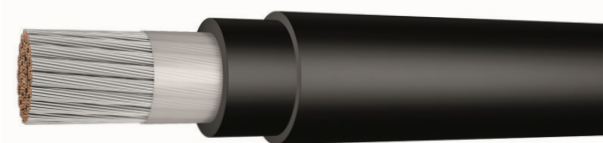
**INDUSTRIAL POWER CABLE
 600V SINGLE CONDUCTOR
 TYPE SC/PPC STAGE & LIGHTING
 600V 105°C UL & C(UL)**



**ARC WELDING EP
 600V 105°C**



**INDUSTRIAL PORTABLE
 POWER CABLE 2kV
 (1kV) SINGLE CONDUCTOR
 DLO RHW-2 RW90 90°C 2kV
 MSHA (UL) CSA**



**Industrial Cable types available:
 Stage Lighting, Diesel Locomotive (DLO),
 Grounding, Welding, Jumper, SJOOW &
 SOOW cordage, Type W single and multi-
 conductor, Type G & G-GC**

- Excellent flexibility, durability and resistivity to weather, oils and chemicals.

- Various types UL, C(UL), CSA certified, MSHA approved and ROHS compliant.

- Mechanical parameters (Tensile Strength (psi), Elongation (%), Tensile stress at 200% elongation (psi)) of thermoset compounds meet and exceed minimum requirements of UL, CSA and ICEA standards.