

## **PORTABLE POWER CABLE**

Flextreme TC is a new line of power and control cables. These products are characterized by high flexibility and durability. Enhanced performance properties have been achieved through the use of specially developed rubber formulations which have been used for both the XHHW-2 (EPR) insulation as well as on the sheath (CPE). The obtained flexibility guarantees the contractor exceptionally easy cable assembly



## **UNIQUE FEATURES**

Excellent flame resistant: FT4 UL 1685. Excellent thermal properties: maximum conductor temperature: 90°C. Excellent physical, thermal and electrical properties. Excellent resistant to a low temperature: -40°C. Meets cold bend test at -25°C. Oil resistant: UL 1277. Ozone resistant: EN 60811-403, method A. Moisture, water, weather, sunlight resistant. Excellent resistance to crush, compression cuts and heat deformation.

## **PROVEN FUNCTIONAL SOLUTION**

Insulation type XHHW-2. Flame retardant (FT4), lead free easy to strip. CPE jacket lead free flame retardant does not exhibit falling hot droplets.



