



Type P, IEEE 1580 Marine Shipboard Cable for Power, Control and Instrumentation

600V/1000V / 110 degree C rating

APPLICATION

Designed and constructed for the demanding environments of offshore drilling and petroleum facilities located throughout the world.

Specifications

- **Conductor:** Soft annealed flexible tinned copper conductor
- **Insulation:** XLPO to IEEE 1580
- **Inner Jacket:** Flame retardant Neoprene to IEEE 1580
- **A armor (optional):** Braided Bronze to IEEE1580
- **Outer Jacket (optional):** Flame retardant to IEEE1580
- **Operating Temp:** 110 degrees C max conductor operating temperature
- **Flame retardant:** To IEC 60332-3