

Centriline[®] CTT-CBM Cable

Overview

Description

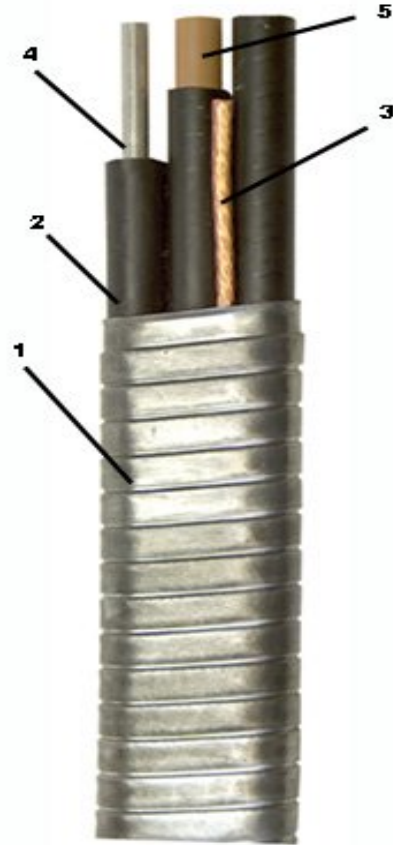
Centriline[®] CTT-CBM cable is ideal for use in deeper CBM wells where the temperature is hotter and higher pressures are a consideration due to well depth. This is also an excellent cable in water well applications where large quantities of CO₂ are not an issue. CTT-CBM is one of the most cost effective armored cables in the Centriline cable family. This CTT-CBM cable has been rated for 2000 volt operation.

CTT-CBM FLAT CABLE

- 1- Armor: Galvanized steel
- 2- Jacket: Black electrical grade thermoplastic insulation
- 3- Ground wire: Ground wire, NEC compliant
- 4- Conductor: Soft drawn tin coated copper (SDTC)
- 5- Insulation: High dielectric thermoplastic insulation

Features and Benefits

- **Wide temperature range:** -40°F (-40°C) to 190°F (88°C)
- **Thermoplastic insulation and jacket:** Dielectric grade materials protect conductor
- **Grounded:** Ground wire provided
- **Galvanized armor:** Protects cable making it ideal for deeper applications
- **Flat configuration:** Ideal for wells with marginal clearance



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