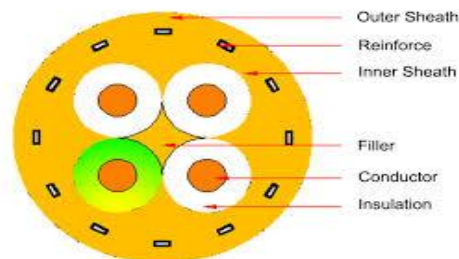


Product Specifications



PUR-Drag Chain cable

Specifications

- Conductor: Bare copper wire
- Insulation: Premium High Strength Hybrid Elastomer Material
- Shield: TC
- Outer Sheath: PUR
- Inner sheath: low-viscosity strong extrusion design, special high-strength modified elastomer material
- Core wire structure: short-pitch optimized cabling, flexible anti-twist/grouped gap filling/twisted pair structure, etc.

Characteristic

- High flexibility, resistance to reciprocating movement and bending of the towline, meeting the long-term continuous and frequent bending and moving applications under the towline
- Shielded structural design, the cable has excellent anti-electromagnetic interference performance;
- Twisted pair structure design, strong cable signal transmission capability, anti-crosstalk

Parameters

- Rated voltage: 300/300V ($<0.5\text{mm}^2$)
300/500V ($\geq 0.5\text{mm}^2$)
- Test voltage: 2000V/5min;
- Temperature range: $-40\sim+90^{\circ}\text{C}$
- Bending radius: $7.5\times D$ (mobile installation)
- Oil resistance: it can be used in heavy oil pollution for a long time
- Chemical resistance: acid, alkali, solvent
- Weather resistance: UV resistance, sunlight aging resistance
- Certification: CE RoHS