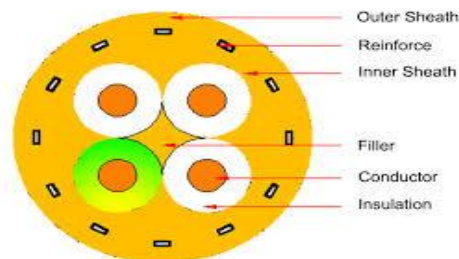


Product Specifications



TRVVP Drag Chain cable

Specifications

- Conductor: multiple strands of oxygen-free bare copper wire
- Insulation: Premium High Strength Hybrid Elastomer Material
- Shield: tinned copper wire
- Outer Sheath: Special Modified Elastomer Material
- Core wire structure: short pitch optimized cabling, flexible anti-twist structure design/grouped gap filling
- Inner sheath: special modified elastomer material, low viscosity and strong extrusion

Characteristic

- The cable is soft and resistant to the reciprocating movement of the drag chain, which meets the frequent reciprocating movement application in the drag chain.
- Shielding design, the cable has excellent anti-electromagnetic interference performance, especially suitable for control and conduction occasions that require no differential change.
- The cable is wear-resistant, oil-resistant, shallow-water resistant, aging-resistant, weather-resistant, tear-resistant, heat-resistant and flame-retardant, and meets the frequent mobile installation application of multi-device drag chain components in indoor occasions.

Parameters

- Rated voltage: 300/300V ($<0.5\text{mm}^2$)
300/500V ($\geq 0.5\text{mm}^2$)
- Temperature range: $-10\sim+70^{\circ}\text{C}$
- Test voltage: 2000V
- Bending radius: $7.5\times D$ (mobile installation)