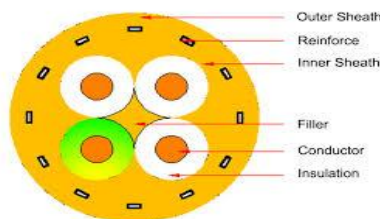


# Product Specifications

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## Extruded TRVV Drag Chain Cable

### *Specifications*

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- Conductor: oxygen-free bare copper wire
- Insulation: High quality high mechanical performance hybrid elastomer material
- Core wire structure: Optimal cabling design for short pitch
- Sheath: Outer sheath made of special modified elastomer material; fully extruded structure design

### *Characteristic*

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- Special high flexible structure optimization design, the cable has excellent basic properties of high flexibility and bending resistance;
- The smaller outer diameter of the finished cable facilitates the laying and installation of the cable;
- Fully extruded TRVV towline cables can be widely installed in towlines, tank chains and other cyclically reciprocating bending systems in conventional industrial environments

### *Parameters*

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- |                                    |   |
|------------------------------------|---|
| ■ Rated voltage: 300/300V~300/500V | ■ Temperature range: -10~+70°C                |
| ■ Test voltage: 2000V              | ■ Bending radius: 7.5xD (mobile installation) |