

Product Specifications



Drag chain cable

Specifications

- Conductor: oxygen-free bare copper wire
- Insulation: Insulated with special mixed elastomer Nitrile material
- One-shaped/plum-shaped core wire structure design
- Shield: Tinned copper wire braid design cable high-density shielding layer;
- Sheath: special modified elastomer nitrile sheath/polyurethane sheath, green, etc.

Characteristic

- Shielded structural design, the cable has excellent anti-electromagnetic interference performance;
- The cable has excellent bending resistance, and the designed bending radius of the cable can reach 7.5 times the outer diameter of the cable. Compared with the circular structure, the drag chain flat cable has a smaller bending radius;
- The cable also has excellent high-strength wear resistance, oil resistance, water resistance, acid and alkali corrosion resistance, and mechanical fatigue resistance.

Parameters

- Rated voltage: $\leq 0.6/1KV$
- Test voltage: 4000V
- Temperature range: $-10\sim+70^{\circ}C$
- Bending radius: $7.5xD$ (mobile installation)