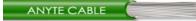
## ANYFLEX-PVC-LT65+HT250

## 耐寒 -65 度+250 度特氟龙电线

























## 应用

 It is mainly used for installation in control cabinets that are easy to withstand high as well as building material factories, heaters, kitchen equipment, chemical industry and automotive coating production lines.

Single core: FEP

Working voltage: 300 / 500V

Test voltage: 2500V

Multi-core unshielded: FHF Working voltage: 300 / 500V

Test voltage: 2500V

Multi-core shielding: FHFC Working voltage: 300 / 500V

Test voltage: 2500V

temperature range:

Copper conductor: -65 + 130 ℃

Tinned copper conductor: -65 + 180 ℃ Silver-plated conductor: -65 + 200 °C Nickel-plated conductor: -65 + 300 °C

Insulation resistance: 200 MOhm x cm

Minimum bending radius: 10x cable outer diameter

## 结构

Single core:

FEP (customizable cross-section 0.2-240mm<sup>2</sup>) Single or multiple stranded copper wire / tin-plated / nickel-plated / silver-plated conductor

Flame retardant silicone rubber insulation

Multi-core unshielded: FHF (2-63 core can be customized, cross-section 0.3-240mm<sup>2</sup>) Single or multiple stranded copper wire / tin-plated / nickel-plated / silver-plated

conductor Teflon insulation Stranded composite cable Teflon outer sheath

Multi-core shielding: FHFC (2-63 core can be customized, cross-section 0.3-240mm<sup>2</sup>) Single or multiple stranded copper wire / tin-plated / nickel-plated / silver-plated conductor

- Higher insulation resistance
- Low dielectric loss Nonflammable
- Dielectric strength of minimum 20KV Antibacterial ability
- Comply with CE and other standards

