

# 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 temperatures, 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 °C  
Tinned copper conductor: -65 + 180 °C  
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
- 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

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