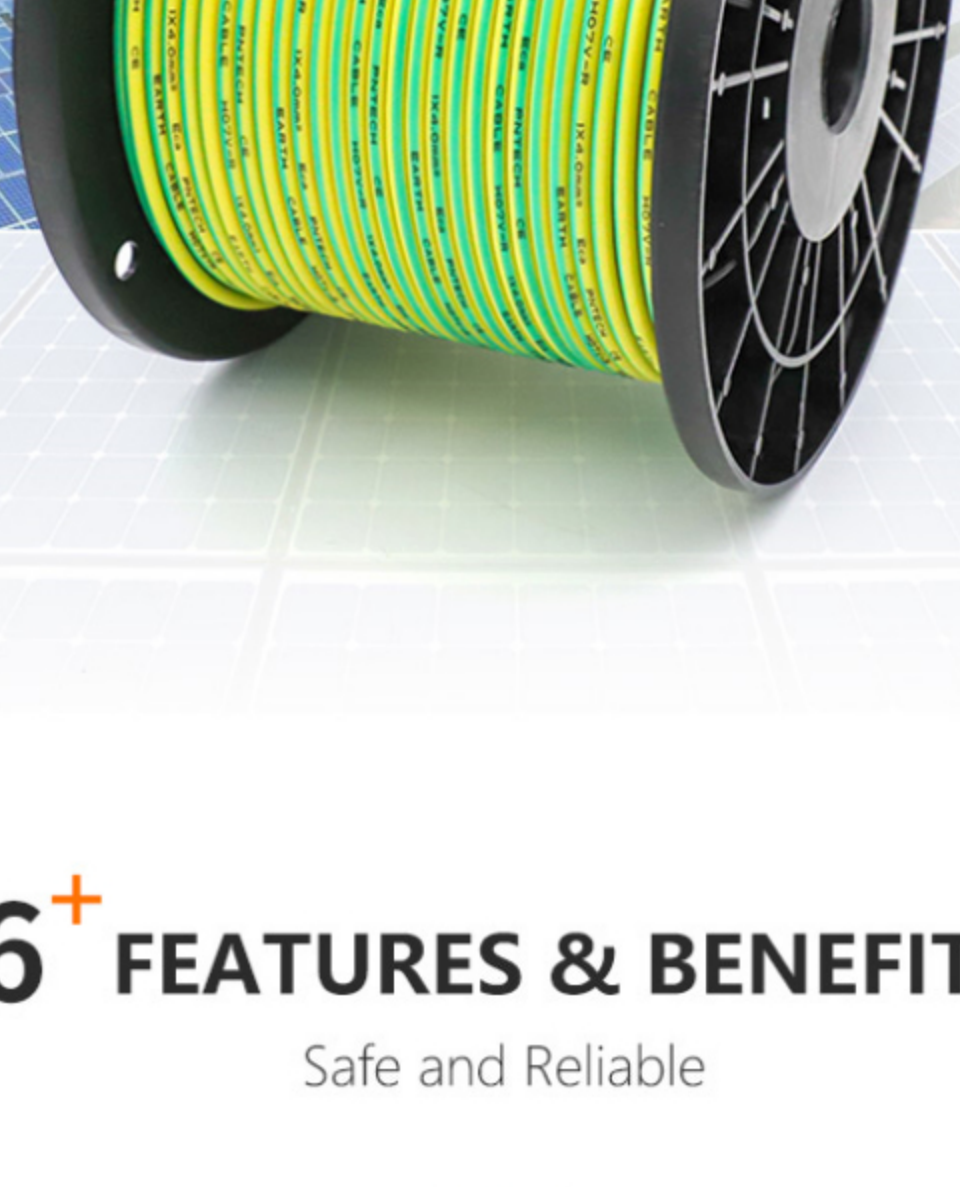


GROUNDING WIRE

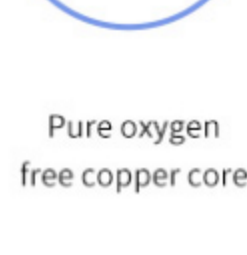
CE certification

Good flexibility
Good conductivity | Flame retardant

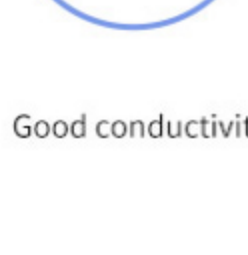
Oxygen Free Copper Core



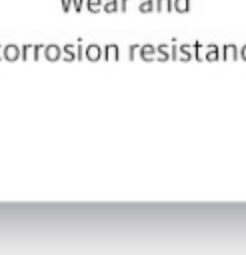
Complete specifications



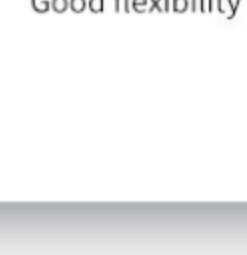
Pure oxygen free copper core



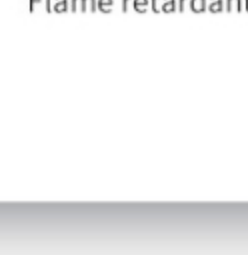
Good conductivity



Wear and corrosion resistance



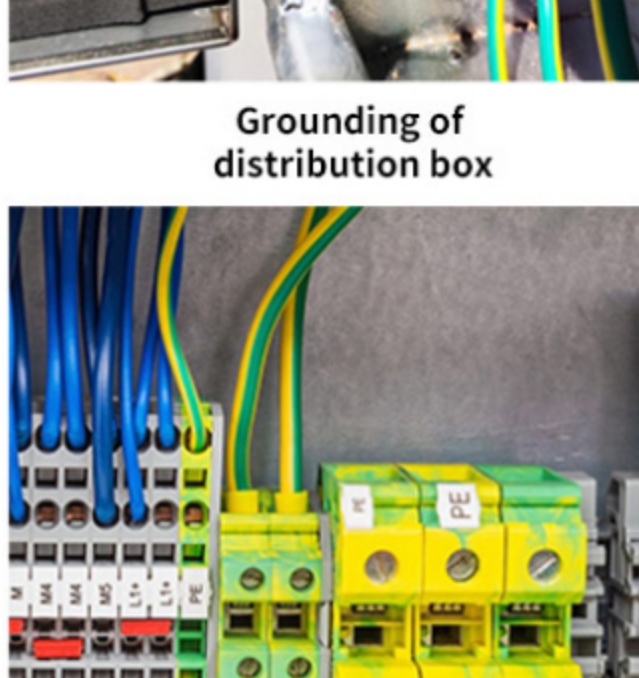
Good flexibility



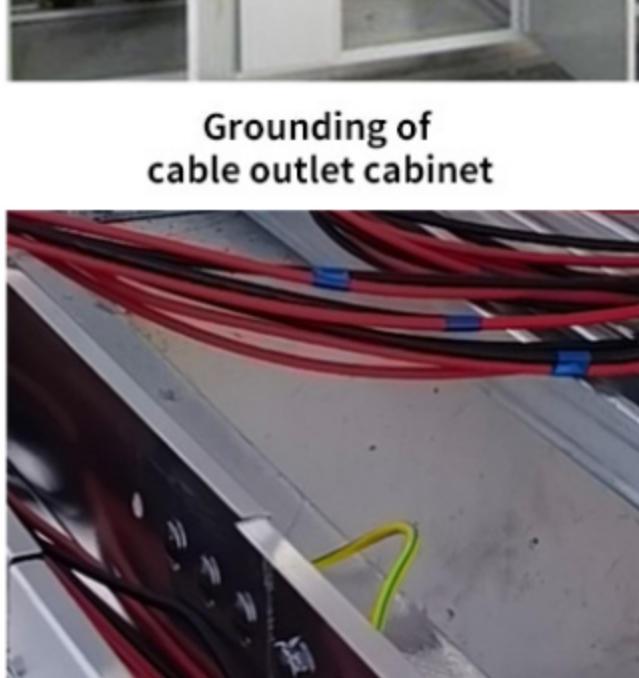
Flame retardant

SCOPE OF APPLICATION

The grounding wire is used for cable tray, safe grounding, and is widely used.



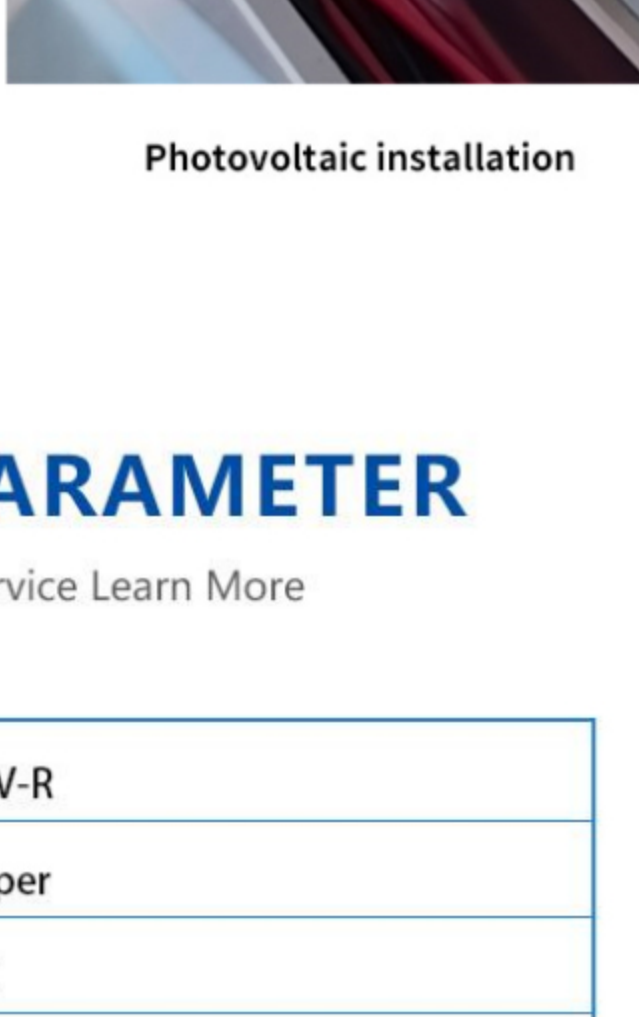
Grounding of distribution box



Grounding of cable outlet cabinet



Electrical grounding



Photovoltaic installation

PRODUCT PARAMETER

Contact Customer Service Learn More

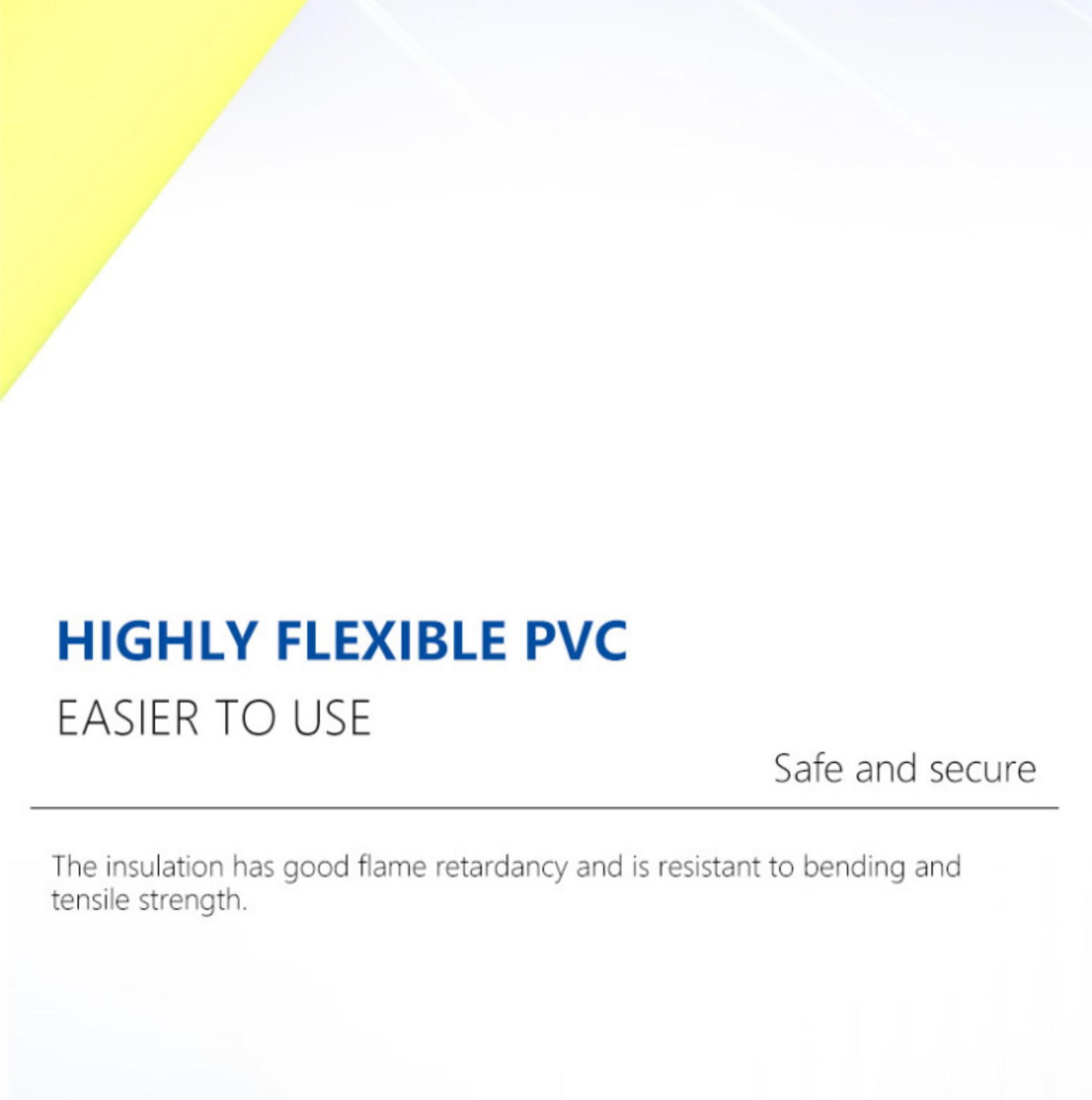
Product Name	H07V-R
Conductor Material	Copper
Insulating Material	PVC
Rated voltage (V)	U ₀ /U 450/750V
Ambient Temperature	-15°C~+70°C, laid at ≥0°C
Allowable bending radius	>4xD(D<25mm), >6xD(D>25mm)
Short circuit temperature	110°C/5s
Environment Protection	ROHS

PURE OXYGEN-FREE COPPER CORE

Eco-friendly pvc raw material

Safe and secure

The use of virgin material, good insulation properties, scratch-resistant, wear-resistant, good toughness.
High purity oxygen-free copper conductor, anti-oxidation, stable conductivity.



HIGHLY FLEXIBLE PVC

EASIER TO USE

Safe and secure

The insulation has good flame retardancy and is resistant to bending and tensile strength.



PRODUCT PACKAGING

Diversified product packaging, according to the needs of custom rolls, cartons, trays, boutique packaging, etc.



Customised rolls



Tray packaging



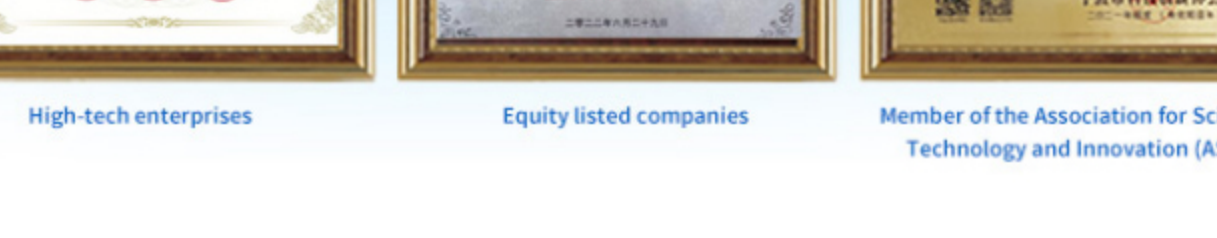
Rolls to Pallets



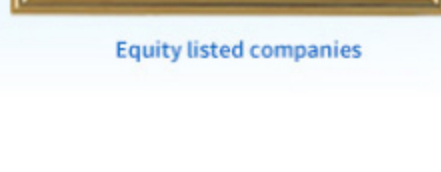
Tray to pallets

CERTIFICATES

Regular manufacturers, complete qualification
TÜV | IEC | CQC | CE | RoHS



High-tech enterprises



Equity listed companies



Member of the Association for Science, Technology and Innovation (ASTI)