



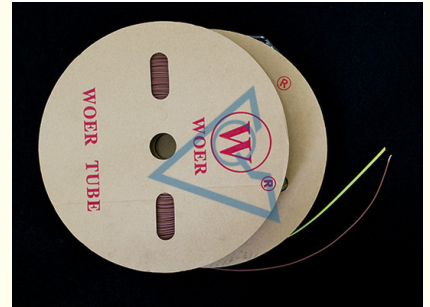
50% Thermal Shrinkage Heat Shrink Cable Sleeve Advanced Rigid Shrinkable Polyolefin

Our Product Introduction

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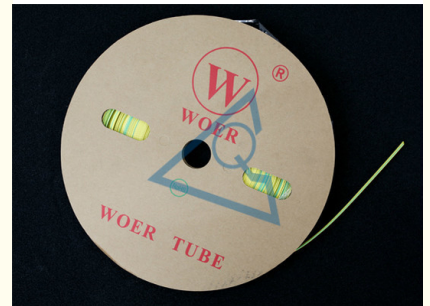
Basic Information

- Place of Origin: China
- Brand Name: Qiaoguang
- Minimum Order Quantity: Negotiation
- Price: Negotiation
- Packaging Details: Carton,Negotiation
- Delivery Time: 2 days after receiving full payment
- Payment Terms: L/C, T/T, Western Union,Paypal,ALiPay
- Supply Ability: 20000pcs



Product Specification

- Specjncation: Put The Sleeve On The Desired Product, And Then Heat It With A Hot Hair Dryer To Hold The Product Tightly. And The Product Can Be Used For Insulation Protection And Color Separation.
- Operation: Advanced Rigid Shrinkable Polyolefin With 50% Thermal Shrinkage
- Color: Red, White, Blue, Black, Yellow, And Green.
- Customization: Support
- Packing: Carton
- Highlight: rigid wire marking, typing system, shrinkable wire marking, typing system



More Images



Product Description

Heat Shrink Sleeve

Heat Shrink Sleeve

1. Material: This heat shrinkable tube is composed of radiation crosslinked polyolefin material.

2. Operating temperature: -40~ 105

3. Product features: excellent physical, chemical and electrical properties, the main functions are electrical insulation of connectors, anti-rust and anti-corrosion of solder joints, mechanical protection and wiring harness;

The heat shrinkage rate is 2:1; low smoke, halogen-free, non-toxic, soft, flame retardant;

4. Product color: black, white, red, yellow, blue, green, brown and transparent;

5. Scope of application; widely used in electronics, communications, railways, automobiles, ships, aircraft manufacturing, and other fields.

6. Certification: ROHS + halogen-free EN45545 DIN5510;

Technical indicators:

performance	indicator	performance	indicator
tensile strength	≥10.4 MPa	Thermal shock resistance	No cracks, no dripping
elongation at break	≥200 %	breakdown strength	≥15 kV/mm
Withstand voltage (rated voltage600V)	passed	volume resistivity	≥10 ¹⁴ Ω.cm

Specifications	shrink size	Packaging	Specifications	*shrink size	Packaging
HS-1.5	0.9-1.2	400m	HS-18	10.8-14.4	100m
HS-2.0	1.2-1.6	400m	HS-20	12-16	100m
HS-2.5	1.5-2.0	400m	HS-22	13.2-17.6	50m
HS-3.0	1.8-2.4	400m	HS-25	15-20	50m
HS-3.5	2.1-2.8	400m	HS-30	18-24	50m
HS-4.0	2.4-3.2	400m	HS-35	19.2-25.6	50m
HS-5.0	3.0-4.0	200m	HS-40	32-24	50m
HS-6.0	3.6-4.8	200m	HS-45	23.5-38	25m
HS-7.0	4.2-5.6	100m	HS-50	30-40	25m
HS-8.0	4.8-6.4	100m	HS-60	36-48	25m
HS-10	6.0-8.0	100m	HS-70	42-56	25m
HS-12	7.2-9.6	100m	HS-80	48-64	25m
HS-13	8.0-10.5	100m	HS-90	52-75	25m
HS-14	8.4-11.2	100m	HS-100	60-80	25m
HS-15	9.0-11.8	100m	HS-120	72-96	25m
HS-16	9.6-12.8	100m	HS-150	80-105	25m

 **changzhou qiaoguang electrical appliance co.,ltd.**

 18915890812

 sales@cz-qg.com

 plasticpackagingnet.com

223 Hehai West Road, Xinbei District, Changzhou City, Jiangsu Province, China