

## Ordinary Hot Melt Duct Tape

### ◆ Product Description

Ordinary Hot Melt Cloth-backed Tape is a general-purpose adhesive product with a cloth substrate as the core, suitable for multiple scenarios. It focuses on high adhesiveness and practicality, and is widely used in fields such as industrial packaging and daily maintenance.



- High-toughness cloth substrate
- Fast-curing environmentally friendly hot melt adhesive
- Wide temperature and humidity adaptability
- Multi-scenario universal design
- Economical and environmentally friendly formula

### ◆ Product Structure

- The base material layer of ordinary hot Melt Cloth-backed tape is a cloth material formed by thermal compounding of polyethylene and gauze fibers, which combines flexibility and tensile resistance. The adhesive layer is a high-viscosity hot melt pressure-sensitive adhesive that contains no organic solvents or toxic formaldehyde. It can cure and bond quickly, with strong initial adhesion and long-lasting 附着力, and has excellent wettability on porous and non-smooth surfaces.

### ◆ Typical Applications

- Ordinary hot melt cloth-backed tape is widely used in logistics packaging, industrial maintenance, home DIY, and outdoor temporary scenarios. It can meet the needs of bonding on slightly curved surfaces and adhesion on porous/non-smooth surfaces.

### ◆ Typical Product Data and Physical Properties

Material: Polyethylene (PE) and Gauze Fiber Thermal Composite Cloth  
 Adhesive Layer: Solvent-free Hot Melt Pressure-sensitive Adhesive  
 Model: 530F  
 Color: Sky Blue, Red, Brown, Silver, Green  
 Dimensions: 48MM \* 15M \* 230μ (micron)  
 Tensile Strength: ≥40N/CM  
 Elongation at Break: 5%-10%  
 Adhesive Viscosity Attenuation Rate: <8%

### Availability:

Item#	Model	Color	Weight
1.2.13.04.0079	530F	Sky Blue	0.33kg
1.2.13.04.0080	530F	Red	0.33kg
1.2.13.04.0081	530F	Brown	0.33kg
1.2.13.04.0082	530F	Silver	0.33kg
1.2.13.04.0083	530F	Green	0.33kg

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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