

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 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 * 230 μ (micron)
Tensile Strength: \geq 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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