

Factory Direct High-Strength Transparent BOPP Packing Tape

Engineered for superior hold and exceptional clarity, our Factory Direct High-Strength Transparent BOPP Packing Tape is crafted from premium biaxially oriented polypropylene film coated with high-tack acrylic adhesive. Designed for high-volume logistics, commercial packaging, and heavy-duty carton sealing, this tape resists tearing, splitting, and environmental stress. Available in finished rolls and jumbo rolls with full OEM/ODM customization for global wholesalers and B2B buyers.

TENSILE STRENGTH
≥ 25 N/cm

HOLDING POWER
≥ 24 Hours

INITIAL TACK
≥ #14 Steel Ball

DAILY CAPACITY
150,000 Rolls

TECHNICAL SPECIFICATIONS & PERFORMANCE

PROPERTY & MATERIAL DETAILS		PERFORMANCE & TEST SPECIFICATIONS	
Brand Name	Krytape	Tensile Strength	≥ 25 N/cm
Base Material	BOPP Film (Polypropylene)	Elongation at Break	≤ 180%
Adhesive Type	Water-based / Pressure-Sensitive	Initial Tack	≥ #14 steel ball
Film Thickness	35µm – 65µm (1.38 mil – 2.56 mil)	Holding Power	≥ 24 Hours
Standard Widths	48mm (2"), 72mm (3"), or Custom	Operating Temp	-10°C to 60°C (14°F to 140°F)
Standard Lengths	50m, 100m, 1000m, Jumbo (4000m)	Color Options	Ultra-Clear, Yellowish, Tan, Custom
Factory Location	Dongguan, Guangdong, China	Quality Standards	ISO9001 / ROHS / REACH

KEY PERFORMANCE ADVANTAGES

- Superior Hold & High Tack:** High-grade pressure-sensitive acrylic adhesive layer ensures immediate and long-lasting carton bonding.
- Tear & Stress Resistant:** Prevents splitting or snapping during high-tension manual and automatic packing lines.
- Thermal Stability:** Maintains sealing integrity without degradation across -10°C to 60°C (14°F to 140°F) transit environments.

OEM & DIRECT FACTORY CAPABILITIES

- High-Volume Supply:** Reliable factory capacity of 150,000 rolls per day for uninterrupted B2B supply chains.
- Custom Branding:** Custom inner core logos, barcode labels, and tailored outer master box designs available.
- Jumbo Roll Converting:** Supply available in finished rolls or master jumbo rolls up to 4000m length for slitting.

Notice: The values listed above are representative average test results obtained under controlled laboratory conditions and are intended as a technical reference guide for standard B2B applications.