

primetac

600 Series

605 | 1.6 Mil General Purpose **BOPP Hot Melt Carton Sealing Tape**

Our Primetac™ brand 605 excels on 100% recycled corrugated and is built for general purpose packaging and light weight box applications. The 605 is engineered for the perfect balance of shear (holding power) and peel adhesion.





GENERAL PURPOSE









All-Weather



Ideal for Machine Tape Applications



Quick Tack



Meets FDA Guidelines for Indirect Food Contact





Moving & Storage



Food & Beverage



Pharma/Medical







Adhesive

Specifications

Hotmelt

Total Thickness

1.6 mil | 41 microns

Adhesion to Steel

39 oz / inch (0.44 kg / cm)

Tensile Strength

18 lbs / inch (3.2 kg / cm) PSTC-131

Operating Temperature

14°F - 140°F (-10°C - 60°C)

Features

- O Designed for any % recycled corrugated
- Resists moisture, scuffs, tears, and chemicals
- Easy to unwind for manual or automatic application
- Quick tack makes it ideal for machine length rolls
- Easy, even release for convenient and consistent seals
- RoHS & REACH compliant

Other Physical Properties

Property	Film Thickness	Elongation at Break PSTC-131	Application Temperature Range
Standard	0.98 mil	150% ± 25%	41°F - 113°F (5°C - 45°C)
Metric	25 microns	150% ± 25%	41°F - 113°F (5°C - 45°C)

Applications

- Moving & storage
- Carton sealing
- Food processing
- Bundling

Storage and Usage

Suggested Storage Conditions:

- 15°C 30°C (59°F-86°F), or as close as possible to room temperature.
- 60% Max Relative Humidity
- Original packaging in a cool, dry area away from direct sunlight exposure and from freezing.

Suggested Application Conditions

- 41°F 113°F (5°C 45°C)
- Surfaces to which tape is applied should be clean, dry and free of dust, grease, oil or other contaminants.

Stock Widths Types & Colors

Product Options

Stock Lengths



1828m



Clear

Tan



We customize! <u>Contact a representative for special sizes.</u>

While we believe them to be reliable, the statements and information herein are only for general guidance and are not warrants or guarantees for accuracy and completeness. The physical and performance

















Clear