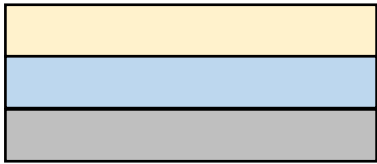


VieTape AT9002



- Facestock
- Adhesive
- Liner

PERFORMANCE FEATURES

Physical Properties

FACESTOCK

Type	Indirect thermal paper - FSC
Basic Weight	62 ± 3g/m ²
Caliper	62 ± 5µm

GENERAL CHARACTERISTICS:

This premium product has been designed for high quality barcode printing. Ideal for barcode applications where high-density barcode applications are required. Compatibility with a wide range of wax and wax-resin thermal transfer ribbons. It is advisable to test the product with the end-use conditions during the qualification to ensure it meets specific requirements.

ADHESIVE

Type	Emulsion acrylic adhesive
Initial Tack Glass	510N/m
Adhesion to Stainless Steel	360N/m
Thickness	18 ± 2µm



Minimum Application Temperature	5°C
Service Temperature	-50°C to 90°C subject to facestock limitations

FDA Compliant : US FDA 21 CFR 175.105 (Adhesive) for indirect food contact packaging & processing

Shelf Life : 1 years if store in 23°C and 50% RH condition. The product must be stored in shady or cool place and not be exposed to sunlight directly

LINER

Type	White glassine paper
Basic Weight	60 ± 3g/m ²
Caliper	53 ± 5µm
Colour	White

GENERAL CHARACTERISTICS:

High density and good transparency.
 Excellent resistance in die-cut pressure.

All product properties are measured in accordance with Pressure Sensitive Tape Council and/or ASTM test methods. The physical properties listed above are typical values and are not to be construed as specifications. Our suggestions and recommendations for use are based on tests we believe to be reliable. However, the purchaser must determine the suitability of the product for his intended use. We assume no liability for claims beyond the replacement value of our product proved to be defective. Note: Tape should be stored in its original packaging in a cool, dry area (60 F to 80 F and 50% relative humidity) away from direct sunlight. Tape should be used within 12 months from the date of shipment. Application surfaces should be clean, dry and free of grease, oil or other contaminants.

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