

PVC 32mic high tack PV 801HT

• DESCRIPTION

SOLVENT BASED Natural rubber tape with additional cohesion properties. Carrier PVC 32mic film suitable for printing with ordinary flexographic printing machine, without the use of primer and release.

• PRODUCT APPLICATION

- Ease of print with standard flexographic machines without use of primer and release.
- Manual and automatic carton sealing
- Adhesion on uneven surfaces due to excellent adhesive power.
- Suitable for all sorts of packaging applications.
- Refrigeration use suitable. (Application at room temperature above 18°C)
- Temperature resistance after application.
- Suitable for use on most types of recyclable cartons, due to special adhesive compound.

• PRODUCT PROPERTIES

- Completely silent
- Hand tear able
- Excellent printability properties to satisfy the most demanding printing application
- Resistant to temperature changes
- Longevity of application
- Excellent adhesive power.

TECHNICAL DATA SHEET

• NOMINAL VALUES

Backing	PVC
Adhesive	Solvent-based, Natural Rubber
Tensile Strength TM 5004 by Afera	160 ± 30 (N/mm ²)
Elongation at Break MD TM 5004 by Afera	75 ± 30 (%)
Adhesion to Steel TM 5001 by Afera	4 ± 1 (N/25mm)
Shear to Steel TM 5012 by Afera	Over 200 (h, 25mm x 25mm on stainless steel, 23°C)
Rolling Ball Task PSTC-6 (PSTC)	Under 3 (cm)
Film thickness	32 ± 10% (mic)
Film Colors	Transparent <input checked="" type="checkbox"/>
Adhesive Color	Transparent <input checked="" type="checkbox"/> White <input type="checkbox"/> Brown <input type="checkbox"/>