VieTape LB7302

Label tape

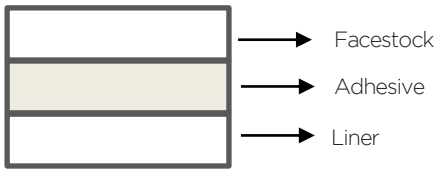
DESCRIPTION

Vietape LB7302 is the label tape with the facestock suitable for traditional, but UV inks are recommended. Designed for high quality multicolor labels and stickers with high flexibility conformity requirements. It adheres well to a variety of substrates.

APPLICATION

This product is suitable for a number of promotional and industrial labels.

STRUCTURE



PROPERTIES

Properties	Value
FACESTOCK	
Material	Matte white polypropylene film
Basic weight	50 ± 3 g/m²
Thickness	0.07 ± 0.003mm
ADHESIVE	
Initial tack Glass	≥8.0 N/25mm
Adhesion to Stainless Steel	≥10.0 N/25mm
Thickness	0.018 ± 0.002 mm
Minimun Application Temperature	10 ℃
Working Temperature	-20 ℃ - 80 ℃
FDA compliant	US FDA 21 CFR 175.105 (Adhesive) for indirect food contact packaging & processing

VIETAPE
Tape the world

Technical Data Sheet

VieTape LB7302

Label Tape

Properties	Value
LINER	
Material	White glassine paper
Basic weight	60 ± 3 g/m^2
Thickness	0.055 ± 0.003 mm
Color	White

DIRECTION OF USE

This product provides good printability on conventional printing technologies including UV flexo, UV letterpress and UV offset.

Temperatures above 10°C are ideal for application.

For greater substrate contact, pressure-sensitive adhesives use viscous flow. Better adhesive contact is created by applying firm application pressure, which also strengthens the bond. For operation at low temperatures, this is particularly crucial.

The bonding surfaces must be thoroughly united, clean, and dry in order to achieve the best adhesion. Typical surface cleaning solvents are isopropyl alcohol/water mixture (rubbing alcohol) or heptane.

Please take the appropriate precautions to handle solvents safely

SHELF LIFE

Store in shady or cool place and not be exposed to sunlight directly, at 23C^{0}C, 50% Relative Humidity is optimal.

Shelf life is 12 months from date of manufacture when store at recommended storage condition.

The above values are sample observed values, we do not guarantee the actual performance due to the different of application method, bonding design, bonding substrate.. We highly recommend customer to test in the real part

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