



INNOTAPE - GLASS FABRIC TAPE

DESCRIPTION

Acrylic Adhesive Transfer Tape (None Carrier) Good initial tack and peel adhesion with very strong holding power by a pressure laminating to Foams, Rubbers, and Felts with wide range of working temperature performance. This tape is PSA (Pressure Sensitive Adhesive) feature and complies RoHS directives – Regulation (EC) No. 1907/2006 & 1272/2008.

Technical Features: Adhesive : Water Based Acrylic (modified version)

Backing : None

Adhesion Strength on Steel : 30 N / 25mm (+/- 4) (accor. to AFERA 5001)

Application Temperature : +5°C - +25°C

Working Temperature: -35°C, +100°C (short term: +125°C)

Release Liner: Siliconized 85 gr./m2 Havana color Glassine Paper Liner

Widths: 1010mm (net usable widths) (please ask for different widths which we can slit into any widths)

Lengths : 250mt (please ask for different widths which we can rewind into any lengths)

Product	E Glass Fabric EWT-100
Production Batch	EW100-100
Test Date	23.06.2015
Detecting Conditions	23 °C, 62% Humidity
Standart	JC/T170-1980 (1996)

	Standart	Result
Tensile Breaking Strength	>600	700
N/25 mm	>560	650
Thickness	0.10mm ± 0.01	0.1
Combustible Matter Content (%)	0.35-0.8	0.45
Mass Area Ratio (g/m2)	100 ± 10	101
Warp And Weft Density	Warp 16	16,1
(root/cm)	Fill 15	15

Storage: Storage should be taken under following conditions that makes enable the life-time for 1 year; Rolls should be kept in its box with a room temperature of 20°C-22°C at %50 RH. The storage place must be clean, dry and avoided from direct sun shine, rains.