



Product Description:

EzeeTear is manufactured from a specialized grade of **26-micron monoaxially orientated polypropylene (MOPP) film** coated with an acrylic adhesive system and a silicon release coating. This high tensile tear tape offers good initial tack, excellent shear resistance, and strong adhesion.

Product Specifications:

Properties	Test Method	Unit	Specification
Tape Width Tolerance	Bagla Internal Method	mm	± 0.1
Total Tape Thickness	AFERA 5006	µm	37 ± 2
Film Thickness	AFERA 5006	µm	26 ± 2
Glue Thickness	Weight	GSM	11 ± 2
Breaking Strength	AFERA 5004	kgf/25mm	≥24
Elongation at Break	AFERA 5004	%	15 ± 5
Tensile Strength at Break	AFERA 5004	kgf/mm ²	≥40
Tensile Modulus at 10% Elongation	Bagla Internal Method	kgf/mm ²	≥200
Peel Adhesion to Stainless Steel	FINAT FTM 1	gf/25mm	400 ± 10%
Loop Tack to Glass	FINAT FTM 9	gf/25mm	400 ± 10%

Standard Putups

- **Width:** 1.5mm to 4mm
- **Length:** 5,000m to 120,000m
- **Core ID:** 29, 76, 82.5, 125, 152mm
- **Colors:** Clear + Multiple Colors
- **Wounding:** Traverse wound

Features

- Sustainable Alternative.
- Easy Opening.
- Great Application performance.
- Utilise print for increased consumer engagement.

Applications

- Security applications.
- Used in Cigarette Boxes Etc.
- Extensively used in tobacco, medicine, food, cosmetic industry.

Additional Information

SHELF LIFE: The standard shelf life is 36 months from the date of manufacture. However, this depends on several factors such as storage conditions, handling etc.

DISPOSAL: Preferred options for disposal are: (1) recycling, SPI Code 7; (2) incineration with energy recovery; and (3) land fill.

STORAGE: Storage below 32°C (90°F) is recommended with Maximum Humidity of 80%, Protected from sunlight and away from the sources of heat or Ignition.

DISCLAIMER: The technical data contained herein are guides to the use of Bagla® products. Bagla Group makes no guarantees of results and assumes no obligations or liability in connection with its advice.