



Designed for efficiency and user satisfaction, EzeeRip serves as an effortless opening mechanism for a variety of paper and board packaging. Its intuitive design ensures that consumers can quickly and safely access the contents of corrugated boxes, fibreboard cartons, paper envelopes & e-commerce mailers without the need of any blades or scissors .

PRODUCT INFORMATION

Key Features

- Rips easily through most grades of fluting and corrugated boards
- Easy, intuitive and effortless opening for user convenience.
- Quick & easy to apply on automatic production lines, minimizing downtime & wastage.
- Allows safe access to shelf ready packaging
- Also used to reinforces the box strength of weaker areas e.g. handles.
- Engaging print & optical security solution to elevate brand promotion.

Key Application Areas

- 40, 50, 60 µm: Most appropriate for envelope, mailers & light corrugated boxes, specifically single wall micro, E, or C flute types.
- 75 µm: Ideal for solid fiberboards ranging from 200–600 grams per square meter.
- 90 µm: Suitable for light corrugated boards i.e. single wall C/ B flute types. Can be used for solid fibreboards as well (200-600g/m2)
- 125 µm: Suitable for solid fibreboards (200-600g/m2), thick corrugated boards i.e. single/ double wall A flute type.

Standard Put-ups

Backing:	MOPP
Adhesive:	Water Based Acrylic
Adhesive Activation:	Pressure Sensitive
Thickness:	40, 50, 60, 75, 90, 125 µm
Width:	2mm to 30mm
Length:	5,000m to 120,000m
Core ID:	76mm, 152mm
Wounding:	Traverse wound
Print:	Optional



Standard Colors



(Multiple colors available on request)

TECHNICAL SPECIFICATIONS

Properties	Test Method	Unit	Film Thickness (Microns)					
			40µm	50µm	60µm	75µm	90µm	125µm
Tape width tolerance	Bagla Internal Method	mm	± 0.1	± 0.1	± 0.1	± 0.1	± 0.1	± 0.1
Total tape thickness	AFERA 5006	µm	65 ± 10	75 ± 10	85 ± 10	100 ± 10	115 ± 10	150 ± 10
Film Thickness	AFERA 5006	µm	40 ± 5	50 ± 5	60 ± 5	75 ± 5	90 ± 5	125 ± 5
Glue Thickness	Weight	GSM	25 ± 2	25 ± 2	25 ± 2	25 ± 2	25 ± 2	25 ± 2
Breaking strength	AFERA 5004	kgf/25mm	≥48	≥50	≥52	≥54	≥57	≥78
Elongation at break	AFERA 5004	%	≥20	≥20	≥20	≥30	≥30	≥30
Tensile strength at break	AFERA 5004	kgf/mm ²	≥30	≥32	≥34	≥36	≥38	≥40
Peel adhesion to stainless steel	FINAT FTM 1	gf/25mm	≥800	≥800	≥800	≥800	≥800	≥800
Loop tack to glass	FINAT FTM 9	gf/25mm	≥800	≥800	≥800	≥800	≥800	≥800

Why choose Bagla Group tear tapes?

- Monthly capacity of more than 1 million metres of Tear Tapes.
- 10 fast speed European spooling machines.
- International Raw Material Suppliers
- High Tensile European MOPP Film.
- Flexible and Fast Production Time
- Width of upto 25mm and length of upto 120km available.
- All colours, lines, dots, and printing of upto 6 colours available.
- Sustainable options available.
- Personalised service and technical experts available for all your queries.



ADDITIONAL INFORMATION

SHELF LIFE: The standard shelf life is 12 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.

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.

Head Office

- New Delhi, Delhi

Domestic Sales Office

- Delhi • Mumbai • Kolkata • Cochin
- Bangalore • Hyderabad • Chennai • Bhopal

Factories

- 3 in Mundra, Gujarat, India
- 2 in Roorkee, Utrakhand, India
- 1 in Ghaziabad, Uttar Pradesh, India

International Sales Office

- Spain • USA • Australia • United Kingdom
- Argentina • South Africa • Egypt
- Poland • Germany • Canda