



Description

Continuous tape screech is one of the loudest, most fatiguing sounds on a packing floor. Bagla Group's BOPP Low-Noise Acrylic Tape is corona-treated during slitting and coated with a specially formulated water-based acrylic, so it peels away smoothly & quietly cutting line noise without slowing anyone down.

KEY FEATURES

Silent-Unwind Technology

A formulated release coating holds unwinding noise to ≤ 45 dB, replacing the sharp screech of standard tape.

Acrylic Adhesive

High-tack water-based acrylic adhesive grips instantly on corrugated boxes.

High Tensile Strength

Biaxially oriented film delivers high tensile strength and cross-directional tear resistance.

Wide Temperature Range

Dependable hold across roughly 10°C to $+60^{\circ}\text{C}$, in the warehouse or in transit.

Print-Ready Surface

Accepts custom print for branding, tamper-evidence lines or handling instructions.

Hand & Machine Ready

Runs clean & snap-free on manual dispensers & high-speed automatic case sealers alike.

PRODUCT BENEFITS

Quieter, healthier floor

Lower noise reduces operator fatigue and turnover, & supports occupational noise-exposure targets.

Higher line uptime

Smooth, snap-free unwind means fewer mid-wrap stoppages and faster case throughput.

Lower total cost

A consistent, reliable bond cuts re-taping, product loss and returns in transit.

On-brand packaging

A printable surface turns every carton into a branded, tamper-aware touchpoint.

STANDARD PUT-UPS

Backing:	Biaxially oriented polypropylene (BOPP)
Adhesive:	Water-based Acrylic
Total thickness:	35–90 µm
Colours:	Clear (Multiple colors available on request.)



TYPICAL APPLICATIONS

- ◆ E-commerce & fulfilment carton sealing
- ◆ Automatic & semi-auto case-sealing lines
- ◆ Bundling, strapping & unitising
- ◆ Warehouse & general logistics packing
- ◆ Quiet-hours, night & residential packing

BUILT FOR COMPLIANCE

Designed for packing environments working to occupational health & safety noise standards. Quieter unwinding helps you manage ambient sound levels and protect your team.

ADDITIONAL INFO & DISCLAIMER

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.

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