Tamper-Evident Wide Mouth Closure

A recyclable tamper-evident wide mouth closure for home care and food & beverage products

The new wide mouth closure from Jabil simplifies tamper proofing with an external tamper evidence break away band. By removing the need for an additional seal, the wide mouth closure reduces waste and improves filling and production efficiency. Our wide mouth closure is made to be recyclable while still providing secure barrier seals between the container and closure, keeping product safe and fresh. With the Jabil wide mouth closure, consumers can be confident their product is safe and sanitary without the hassle of peeling non-recyclable seals.





HOME CARE MARKET APPLICATIONS

- Beauty
- Lotion
- Neutraceuticals
- · Vitamins & Supplements

FOOD & BEVERAGE MARKET APPLICATIONS

- Salad Dressings
- Condiments
- Nut Butters & Jams
- · Instant Coffee Grounds
- · Snacks & Nuts
- · Powdered Drinks
- Foodservice
- · Protein Powder

PRODUCT BENEFITS

- · No Liner Required
- · Enhanced Recyclability
- Improved Filling Efficiency
- · Consumer Friendly
- · Ecommerce Friendly
- · Custom Decoration Available

PRODUCT FEATURES

- · Leak Proof
- · External Tamper Evidence Break Away Band
- High Oxygen & Moisture Barrier Available
- Designed to Fit Industry-Standard Neck Finish
- · Custom Sizing Available

©Jabil Inc. 2023. All Rights Reserved. FACT SHEET

Jabil's Tamper-Evident Wide Mouth Closure is your next all-in-one solution that optimizes tamper evidence, convenience, and sustainability.



EXTERNAL TAMPER EVIDENCE BREAK AWAY BAND



NO LINER REQUIRED









DESIGNED TO FIT INDUSTRY-STANDARD NECK FINISH

ABOUT JABIL PACKAGING SOLUTIONS

Jabil Packaging Solutions, headquartered in St. Petersburg, Florida, enables food and beverage, home, personal and professional brands to created differentiated products in areas including intelligent, active, rigid and sustainable packaging, as well as consumer devices. Purposeful innovation, advanced conversion capabilities and best-in-class manufacturing practices are just some of the drivers that enable use to co-develop game-changing rigid packaging for our customers.

