



## FRESH-LOCK® Style 140 Contaminate-Resistant Zipper

- Innovative zipper design offers convenience and performance for packaging dry, powdered, or granular products
- Reconfigured male and female closures channel particles outward and away from the zipper track
- Flat interior traps and holds stray material away from the locking mechanisms for smooth, clean zipper performance
- Tight, dependable seal locks in product content and hinders spillage
- Two-layer LDPE zipper with EVA sealant applies easily to most high-performance packaging films
- Low seal temperature reduces film distortion, provides maximum performance

### No More Nitty-Gritty Closure Problems

Now even hard-to-hold powdered or granular products can be packaged with reclosable zippers the convenience feature many consumers prefer! Our proprietary design keeps particles from interfering with the zipper tracks for a tight, worry-free close. No mess. No clogging. Just smooth, easy performance.

### Profitable Opportunities for Powdered or Granular Products

Style 140's contaminate-resistant technology opens new opportunities for a wide range of applications, including: powdered drink mixes; sugar, flour and baking ingredients; spices; sauce mixes; cereals and snacks; birdseed and pet foods; detergents and cleaning powders; even fertilizers and potting soil. Imagine the profitable possibilities at point of sale!

## Zipper Specification

### Product Description:

**GKL07433-1 Large Reusable Spool**

### STYLE 140 - Sealant Layer

**GKL07533-1 Large Recyclable Spool**

#### PROFILE WEIGHT:

3.43 grams/ft +/- 0.1 grams/ft

#### WIDTH MEASUREMENTS:

20.80 mm +/- 1.0 mm

#### FOOTAGE/SPOOL:

8,000 ft + 100 - 0 ft

#### SPOOLS/PALLET:

10 spools

#### FOOTAGE/PALLET:

80,000 ft + 1000 - 0 ft

#### FINISHED SPOOL UNIT WEIGHT:

~67 lbs

#### PACKAGING:

Large Spool      15.81" width  
                         1.5" shaft O.D.  
                         23.5" flange O.D.

#### PROPERTIES:

Zipper material(s): LDPE blend with adhesive sealant layer  
Suitable for food contact applications  
Sealing temperature range: \*\*220-320 °F  
Holding force from product side: 4.25 lbs target avg.

Each spool individually wrapped & placed in individual shipping case.

\*\*Temperature range may vary depending on type of package film used.

**Call your Fresh-Lock® zipper representative for details on our Zipper Spool Reuse Program.**

[www.Fresh-Lock.com](http://www.Fresh-Lock.com)



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