DZ Double Zipper from Fresh-Lock®

Enhanced Design Results in Maximum Reliability that Consumers Appreciate

Fresh-Lock® DZ Double Zippers are newly improved, featuring better grip and superior opening-and-closing for consistent performance. Consumers appreciate the enhanced tactile feedback upon zipper closure and the look of the clear or colored locks. Plus, they're available in 14mm and 22mm widths, and custom sizes can be developed.

The Double Mono-Trak design

The Double Mono-Trak design received positive feedback during consumer focus groups: "I happen to like that double track. I think it seals a little better."



FreshLock DZ

SLIDE-RITE SLIDER

Total Zipper Technology



The Performance to Improve Your Package

Fresh-Lock® DZ Double Zipper options

- Available with two or four flanges
- Sealant on all flanges eliminates zipper separation from the film
- Clear or colored locks available
- Consumer-friendly double-lock design
- Consistency in consumer interaction (easy open/easy close)
- Made of our proprietary Soft Seal® material for a high-integrity side seal using less crushing energy

- Zipper geometry and Soft Seal® material minimizes end seal leaks, so they crush well in the machine
- Some of the symmetrical zipper designs can be sealed into the package in either orientation with same results
- Double Mono-Trak design for more consistent consumer feel
- Enhanced tactile feedback upon closure
- Available with patented sealant ribs that allow lower sealing temperatures, reducing film distortion for improved package appearance

Using fresh thinking, we designed Fresh-Lock® DZ Double Zippers to block out air and lock in freshness. Plus, our double zippers can be made with with clear or colored locks.



A Difference Consumers Notice

Focus group feedback is overwhelmingly positive. The new Double Mono-Trak design is seen as malleable and effortless to press together. Plus, it suggests a secure seal.

It was nice. A lot of times these types of zippers don't match up, so you're playing with it trying to find the right spot. But, this one went right away.



