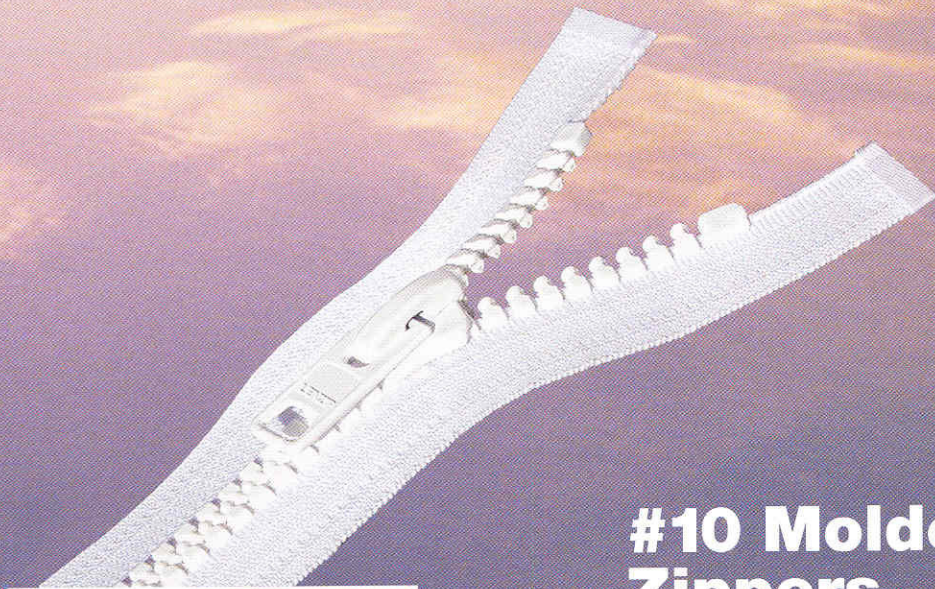


Exceptionally strong and long wearing!

**Durable, UV protected marine grade zipper
... proven quality and performance
for rugged industrial applications.
Millions in use!**



#10 Molded Plastic Zippers

UV stabilized Delrin® resins offer smooth, long life performance plus resistance to yellowing and degradation.

Custom made to any length

Made in any style and configuration

Exceptionally strong crosswise strength

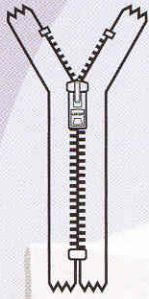
Manufactured in the USA

Guaranteed for life!

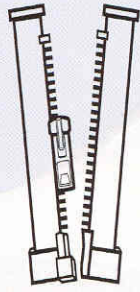


LENZIP[®]
MANUFACTURING CORP.
Quality Zippers Since 1946

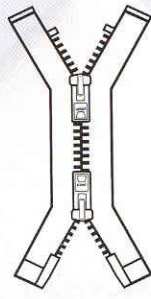
Available Cut-To-Length Styles:



Closed Bottom



Separating Open Bottom



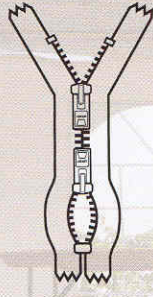
Tu-Way Separating



Closed Top Closed Bottom



Closed at Both Ends, Opens from Center



Coverall, Open One End, Closed One End

Sliders:

Wide range of autolock and nonlocking sliders are available: single pull, double pull, metal and plastic

Advantages:

Perfect Zipper Material for Outdoor use

Strong, long lasting UV stable resins to prevent chalking and breakdown

UV stabilized Polyester Tape to prevent yellowing

Applications:

Marine Canvas

Outdoor Fabrics and Shelters

Recreational Equipment

Heavy Wearing Apparel

Fabric Tension Structures

Enclosures and Coverings

Industrial Applications

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Delrin is a DuPont registered trademark

Specifications

| | |
|---------------------------|---|
| Gauge: | #10 |
| Teeth Material: | DuPont Delrin® acetal resins, UV stable |
| Tape Material: | UV stable textured woven polyester |
| Available Tape Widths: | 3/4" |
| Available Colors: | Over 30 vibrant colors |
| Slider Choices: | Wide range of nonlock and autolock sliders |
| Available Zipper Lengths: | Custom cut to any length |
| Guarantee: | Lifetime |
| Available Options: | Heat weldable film can be applied to each side of the zipper tape for ultrasonic or RF welding applications Stainless steel sliders offer superior corrosion resistance for tough salt water climates and harsh environmental conditions |

Test Data

| Property & Specification Description | Test Results | Test Method |
|--------------------------------------|---------------------------------------|---------------------------------------|
| Crosswise Strength of Chain | 148.4 pounds | ASTM D 2061 |
| Holding Strength of Separable Units | 64.6 pounds | ASTM D 2061 |
| Holding Strength of Stops | 70.0 pounds top 88.3 pounds bottom | ASTM D 2061 |
| Element Slippage | 25.0 pounds | ASTM D 2061 |
| Element Pull Off | 24.6 pounds | ASTM D 2061 |
| Operability of Zippers | 1.3 pounds open 1.2 pounds closed | ASTM D 2061 |
| Resistance to Pull-Off | 117.3 pounds | ASTM D 2061 |
| Resistance to High Humidity | No Signs of any Corrosion | ASTM D 2061 24 hours@73°F 99%RH |



3000 Tollview Drive ♦ Rolling Meadows, Illinois 60008 USA
voice: 847-368-9000 ♦ fax: 847-385-0740
info@lenzip.com ♦ www.lenzip.com