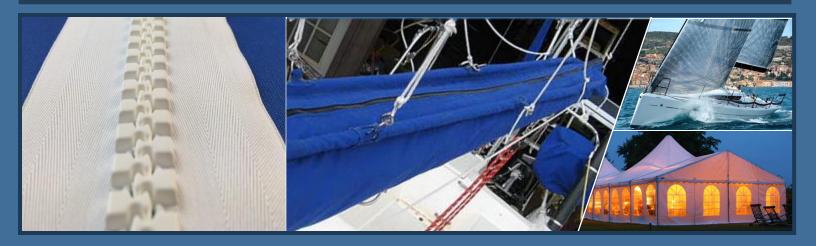
## NO. 20 MOLDED ZIPPER

## STRENGTH, DURABILITY AND RUGGEDNESS



### **PRIOR APPLICATIONS**

- Inflatable Structures
- Heavy Industry
- Event/Stage Tents
- Modular Structures
- Agricultural Industry
- Marine Industry
- Stadium Covers
- Military Applications

#### **TECHNICAL DATA**

DIMENSION	NS	
Plastic Teeth Width (mm)	17.95 - 18.05	La
Plastic Teeth Thickness (mm)	7.68 - 7.72	0
Zipper Tape Width (mm)	34.80 - 35.20	D
Zipper Tape Thickness (mm)	0.58 - 0.62	La
Total Zipper Width (mm)	74.70 - 75.30	Н
Tape End Length (mm)	2.45	Н
Length Tolerance The	lesser of 2% or 3cm	s
Weight/Meter of Zipper Chain	140 gr	

#### Black or White

All other Pantone® colors available upon request, subject to minimum order quantities.

ateral strength of zipper chain	142	
perating force	0.7 -1 l	
Aurability	500 cycle	

ZIPPER STRENGTH

Durability 500 cycles
Lateral strength after durability 133 kg
Holding strength of separable unit 133 kg
Holding strength of bottom stops 63 kg
Slider over the top stop 49 kg

#### RAW MATERIALS

	LO
Teeth	Polyacetal
Zipper Ends	Polyacetal
Tape	100% Polyester
Black & White UV Treated Tape	500 hours
Welding Versions	PVC / PE / PU

COMPATABLE SLIDERS	Metal	Plastic	
Auto Lock Single Pull		X	
Auto Lock Double Pull		Х	
Non Lock Single Bridge	Х		
Non Lock Single Pull		Х	
Non Lock Double Bridge	X		
Non Lock Double Pull	X		
Loose Top Stops		Х	
Loose Bottom Stops		Х	

\*Available in color and Stainless Steel





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