



*Available to Distributors and  
Original Equipment Manufacturers  
from BeltingEdge*

# ZipLink General Industrial And Food Grade Belting

ZipLink is a breakthrough in belting design that combines time tested rubber cover materials with a structured spiral link mesh that can be easily spliced at any length into a continuous belt without the need for special tools, presses or other equipment. ZipLink's construction eliminates points of weakness because there is no loss of strength in the splice area, making the belts stronger so they last longer than belts of other seamed or fused materials.

## MAJOR FEATURES

### General Industrial ZipLink & Food Grade ZipLink

- Quickly and easily spliced without special tools or presses
- No Loss of strength in the splice area
- Very low stretch polyester monofilament carcass
- Very high lateral stability for ease of tracking
- Throughable
- Manufactured in widths from 55" (1400mm) to 75" (1900mm)  $\pm$  2%

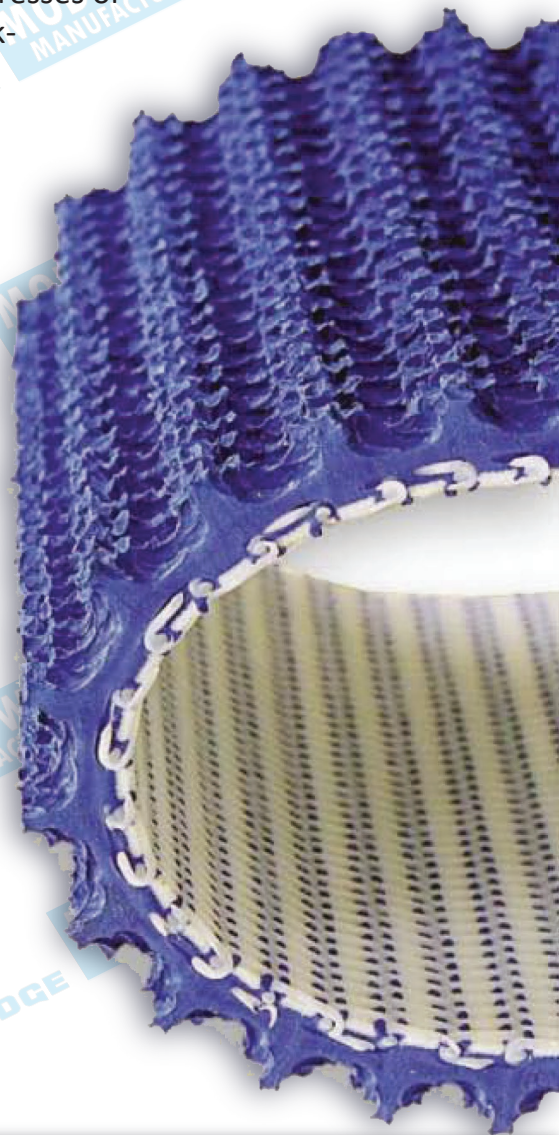
## TYPICAL APPLICATIONS

### Food Grade ZipLink

- Tobacco processing
- Food processing where low temperature performance, stain resistance, and good product release are required.
- Conveying situations where minimal downtime is critical.

### General Industrial ZipLink

- Sanding industry
- Chemical processing
- Corrugated cardboard
- MDF & OSB production
- Conveying situations where minimal downtime is critical.

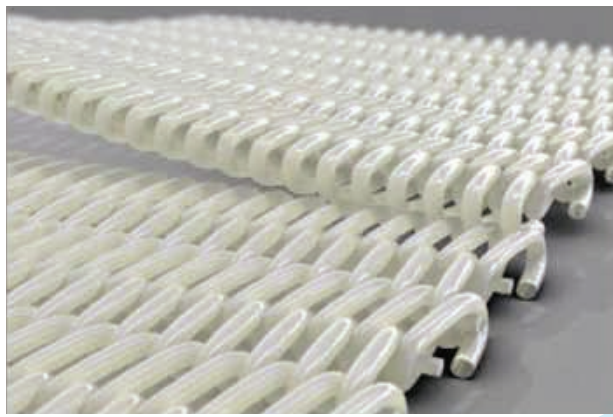


**MODUWARE  
MANUFACTURING**

**LEADERS IN QUALITY AND SERVICE**

[www.beltingedge.com](http://www.beltingedge.com)





ZipLink is based on a low-stretch polyester monofilament carcass which offers very high lateral stability for ease of tracking. ZipLink was developed because many customers were looking for a belting substrate that provided long life and flexibility for multiple applications and that they could change easily and quickly without accruing significant downtime or expensive overtime. It's common for ZipLink users to reduce the time and personnel required to change belts by more than half after converting to ZipLink.

LEFT: A view of ZipLink's uncoated spiral link mesh base belt material.

## ZipLink Specifications from BeltingEdge Include:

### ZipLink - No. 200, BSC #29973

#### Blue Carbox Nitrile Smooth Top x B FDA

Plies	1
Weight	lbs/Sq ft .71
	kgs/m <sup>2</sup> 3.5
Available Widths	in .72
	Mm 1829
Overall Gauge	in .134 ± .015
	mm 3.4 ± .5
Recommended	lbs/in 150
working tension	N/mm 26.8
Minimum pulley	in 2
diameter	mm 50
Temp range	F. 0° to 250°
	C. -18° to 121°
Meets FDA	Yes
Compound	Carboxylated NBR
Cover Surface	1/32" Smooth (.75)
Bottom Surface	Bare
Coef. of friction	Cover .0.8
Steel	Bottom .0.3

### ZipLink - No. 201, BSC #29974

#### Blue Carbox Nitrile Rough Top x B FDA

Plies	1
Weight	lbs/Sq ft 1.17
	kgs/m <sup>2</sup> 5.74
Available Widths	in .72
	Mm 1829
Overall Gauge	in .254 ± .020
	mm 6.4 ± .3
Recommended	lbs/in 150
working tension	N/mm 26.8
Minimum pulley	in 3
diameter	mm 76
Temp range	F. 0° to 250°
	C. -18° to 121°
Meets FDA	Yes
Compound	Carboxylated NBR
Cover Surface	Roughtop
Bottom Surface	Bare
Coef. of friction	Cover .0.9
Steel	Bottom .0.25

### ZipLink No. 202, BSC #29975

#### Red Natural Rubber x FS

Plies	1
Weight	lbs/Sq ft 1.2
	kgs/m <sup>2</sup> 5.8
Available Widths	in .72
	Mm 1829
Overall Gauge	in .202 ± .020
	mm 5.1 ± .3
Recommended	lbs/in 150
working tension	N/mm 26.8
Minimum pulley	in 4
diameter	mm 100
Temp range	F. 0° to 250°
	C. -18° to 121°
Meets FDA	No
Compound	Natural Rubber
Cover Surface	.125 Smooth (3.17)
Bottom Surface	Friction
Coef. of friction	Cover .2.5
Steel	Bottom .0.4

### ZipLink - No. 203, BSC #29976

#### White Nitrile Smooth Top x FS FDA

Plies	1
Weight	lbs/Sq ft 0.82
	kgs/m <sup>2</sup> 4.0
Available Widths	in .72
	Mm 1829
Overall Gauge	in .128 ± .010
	mm 3.2 ± .3
Recommended	lbs/in 150
working tension	N/mm 26.8
Minimum pulley	in 3.0
diameter	mm 75
Temp range	F. 0° to 250°
	C. -18° to 121°
Meets FDA	Yes
Compound	NBR
Cover Surface	1/32" Smooth
Bottom Surface	Friction
Coef. of friction	Cover .1.8
Steel	Bottom .0.4

### ZipLink - No. 204, BSC #30020

#### Brown Nitrile Rough Top x FS FDA

Plies	1
Weight	lbs/Sq ft 1.09
	kgs/m <sup>2</sup> 2.2
Available Widths	in .72
	Mm 1829
Overall Gauge	in .250 ± .020
	mm 6.3 ± .3
Recommended	lbs/in 150
working tension	N/mm 26.8
Minimum pulley	in 3
diameter	mm 76
Temp range	F. 0° to 250°
	C. -18° to 121°
Meets FDA	Yes
Compound	Nitrile
Cover Surface	Roughtop
Bottom Surface	Friction
Coef. of friction	Cover .0.7
Steel	Bottom .0.35

All sales are subject to BeltingEdge's standard terms of sale contained in its invoices, copies of which will be provided upon request. Your order will be deemed an acceptance of those terms.

For ZipLink application recommendations or ordering information, please contact us:

## BeltingEdge

14 Lauda Road, Killarney Gardens,  
Western Cape, 7441

Phone: 021 557 0129

Mobile: 083 238 1840

Fax: 021 557 3627

Email: [huston@beltingedge.co.za](mailto:huston@beltingedge.co.za)

[www.beltingedge.com](http://www.beltingedge.com)

DISTRIBUTED BY: