(800) 253-6300
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3-1512: B1200 PVC Rough Top

Color: Black
Plies: 1
Nom. OAG: 0.23" +/- 0.02"
Fabric: Polyester
Top Surface: Hemp Impression Rough Top
Bottom Surface: Brushed Surface
Compound: PVC
Work Tension: 120 lbs./PIW
Elongation: Less than 2%
Weight: 0.083 lbs./PIW

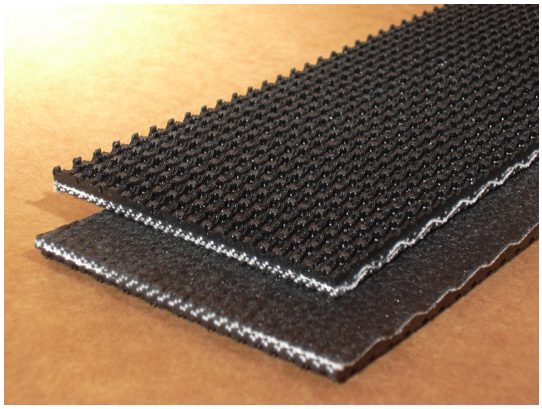
Minimum Pulley: 3"
Backflex Min. Pulley Dia.: 4.5"
Working Temp: -10 to 180 °F
Max. Stocked Width: 72"
Attributes: Sliderbed Suitable
Top Cover CoF: 1.3
Bottom Cover CoF: 0.3
Recessed OAG: 0.11"

Features

3-1512 is built on the proven interwoven polyester carcass and features a traditional hemp-impression rough-top surface. This design provides dependable gripping performance on moderate incline conveyors, particularly for boxed, bagged, or irregularly shaped items.

The rough-top profile must be recessed for lacing, and Recessed OAG is recommended for best splice compatibility.

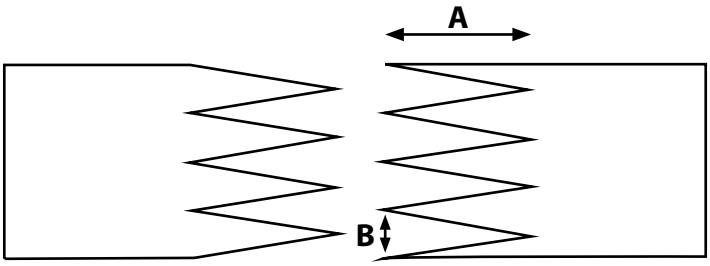
B1200 PVC Rough Top is widely used as a general-purpose incline belt, ideal for distribution centers, packaging lines, and light industrial flow where traction and cushioning are beneficial.



Splicing Instructions

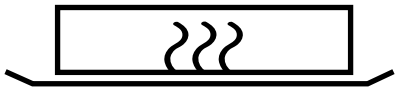
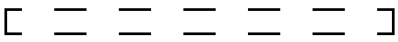
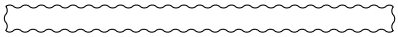
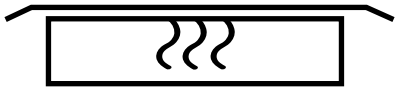
Part Number: 3-1512 **Part Description:** B1200 PVC Rough Top

Belt Spec



	Imperial	Metric
Finger Length (A):	3"	76 **mm**
Finger Width (B):	3/4"	19 **mm**

	Water Cooled		Hi-Speed	
	Imperial	**Metric**	**Imperial**	**Metric**
Upper Platen Temp:	340 ° **F**	171 ° **C**	340 ° **F**	171 ° **C**
Bottom Platen Temp:	340 ° **F**	171 ° **C**	340 ° **F**	171 ° **C**
Pressure:	50 **PSI**	3.4 **bar**	36 **PSI**	2.5 **bar**
Time:	01:00 **m:s**	01:00 **m:s**	03:00 **m:s**	03:00 **m:s**

Press Layout	Description	Part # to Order
	Top Heating Platen with equalizing plate	
	Impression Pad	
	Meltable Foil (optional)	8341C
	Belt	3-1512
	Teflon	6-3000
	Bottom Heating Platen with equalizing plate	

For high stress applications splice with reinforcing fabric.

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