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## 3-3513: W1200 Crescent Top - MOR

**Color:** White

**Plies:** 1

**Nom. OAG:** 0.22" +/- 0.03"

**Recessed OAG:** 0.14"

**Fabric:** Interwoven Polyester

**Top Surface:** Crescent Impression

**Bottom Surface:** Brushed

**Compound:** RAV

**Work Tension:** 120 lbs./PIW

**Elongation:** Less than 2%

**Weight:** 0.08 lbs./PIW

**Minimum Pulley:** 2"

**Backflex Min. Pulley Dia.:** 3"

**Working Temp. (F):** 0 to 180

**Max. Stocked Width:** 72"

**Attributes:** Oil Resistant, Sliderbed Suitable, Troughable

**Top Cover Coefficient of Friction:** 1.3

**Bottom Cover Coefficient of Friction:** 0.8

**Features:** 3-3513 features the popular interwoven carcass with an 1/8" high half moon (crescent) impression. The belt has a brushed bottom for a low coefficient of friction. The PVC compound is oil resistant. NOTE--The crescent impression must be recessed to use lacing. Use Recessed OAG for Lacing Recommendation. W1200 Crescent Top is very popular in the agricultural industry for the movement of bulk materials and in the post office to move small packages.

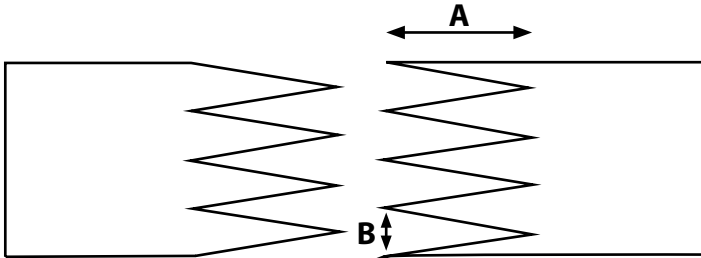




# Splicing Instructions

**Part Number:** 3-3513

**Part Description:** W1200 Crescent Top - MOR



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

### Water Cooled

### Hi-Speed

	Imperial	Metric	Imperial	Metric
<b>Upper Platen Temp:</b>	340 ° F	171 ° C	330 ° F	166 ° C
<b>Bottom Platen Temp:</b>	340 ° F	171 ° C	330 ° F	166 ° C
<b>Pressure:</b>	50 PSI	3.4 bar	36 PSI	2.5 bar
<b>Time:</b>	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)	8340C
	Belt	3-3513
	Teflon	6-3000
	Bottom Heating Platen with equalizing plate	

For high stress applications splice with reinforcing fabric.