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## 2-2191: RAV2 B100 Tylertop

**Color:** Black

**Plies:** 2

**Nom. OAG:** 0.125" +/- 0.02"

**Fabric:** Polyester

**Top Surface:** Tylerwire Impression

**Bottom Surface:** Friction Surface

**Compound:** RAV

**Work Tension:** 100 lbs./PIW

**Elongation:** Less than 2%

**Weight:** 0.06 lbs./PIW

**Minimum Pulley:** 1.5"

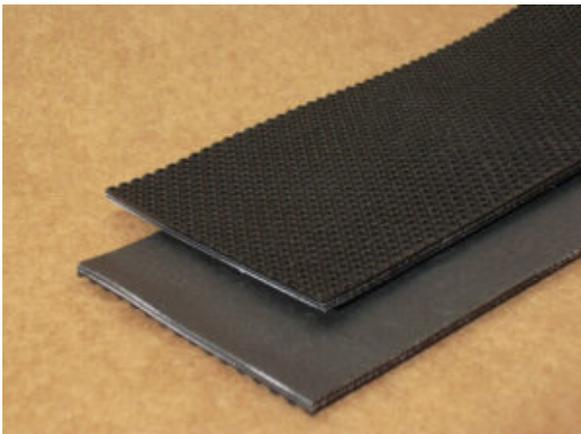
**Backflex Min. Pulley Dia.:** 2.25"

**Working Temp. (F):** 20 to 180

**Max. Stocked Width:** 72"

**Attributes:** Oil Resistant, Sliderbed  
Suitable

**Features:** 2-2191 features the popular RAV compound on a low stretch and stable polyester carcass. The RAV compound blends the economical benefits of PVC with the universal benefits of NBR. RAV2 B100 Tylertop can be used anywhere a light duty general purpose belt is needed. The tylerwire impression is excellent for conveying products up a moderate incline. This thermoplastic belt lends itself to all types of fabrication.

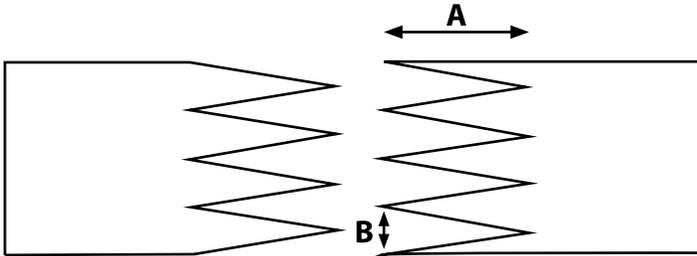




# Splicing Instructions

**Part Number:** 2-2191

**Part Description:** RAV2 B100 Tylertop



	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	340 ° F	171 ° C
<b>Bottom Platen Temp:</b>	340 ° F	171 ° C	340 ° F	171 ° 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)	8341C
	Belt	2-2191
	Teflon	6-3000
	Bottom Heating Platen with equalizing plate	