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## 1-2191: RAV2 W100 Tylertop

**Color:** White

**Plies:** 2

**Nom. OAG:** 0.115" +/- 0.015"

**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"

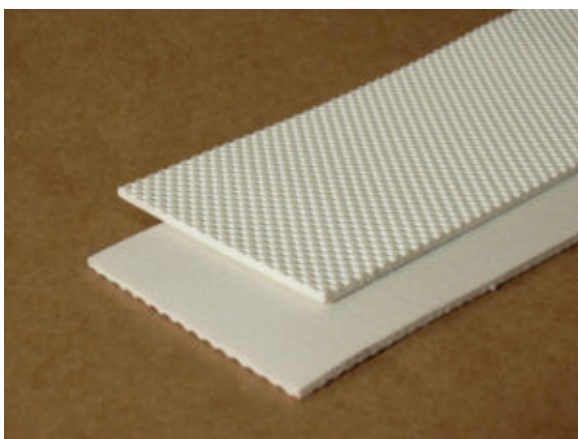
**Backflex Min. Pulley Dia.:** 2.25"

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

**Max. Stocked Width:** 72"

**Attributes:** FDA Compliant, Oil Resistant,  
Sliderbed Suitable

**Features:** 1-2191 features the popular RAV compound with a tylerwire impression on the top surface. The belt is easy to clean, flexible, non-marking and is easy to fabricate. Refer to the Chemical Resistance Chart before choosing a cleaning compound. RAV2 W100 Tylertop is used in food or other industrial application when the product must go up a slight incline or be pulled as in dough rolling. This belt is available with sealed edges to reduce carcass contamination.





# Splicing Instructions

**Part Number:** 1-2191

**Part Description:** RAV2 W100 Tylertop



**Finger Length (A):**

**Finger Width (B):**

Imperial	Metric
3"	76 mm
3/4"	19 mm

## Water Cooled

## Hi-Speed

**Upper Platen Temp:**

**Bottom Platen Temp:**

**Pressure:**

**Time:**

	Imperial	Metric	Imperial	Metric
Upper Platen Temp:	340 ° F	171 ° C	330 ° F	166 ° C
Bottom Platen Temp:	340 ° F	171 ° C	330 ° F	166 ° 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)	8340C
	Belt	1-2191
	Teflon	6-3000
	Bottom Heating Platen with equalizing plate	