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## 2-2121X: W1200 COS Standard

**Color:** White

**Plies:** 1

**Nom. OAG:** 0.135" +/- 0.02"

**Fabric:** Interwoven Polyester

**Top Surface:** Smooth PVC

**Bottom Surface:** Friction Surface

**Compound:** PVC

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

**Elongation:** Less than 2%

**Weight:** 0.078 lbs./PIW

**Minimum Pulley:** 2"

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

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

**Max. Stocked Width:** 84"

**Attributes:** FDA Compliant, Sliderbed  
Suitable

**Top Cover Coefficient of Friction:** 0.9

**Bottom Cover Coefficient of Friction:**  
0.8

**Features:** 2-2121X features a smooth PVC cover with a tightly interwoven polyester carcass. The belt will lie flat and resist stretch. This belt will offer vegetable oil resistance but no animal oil resistance. Specialty fabrication is popular on this belt. Refer to the Chemical Resistance Chart when choosing a cleaning solution. W1200 COS Standard is a general purpose food handling belt. It is not recommended for chicken or meat processing. Use 2-2121 for this purpose. Direct food contact is permitted with this belt.

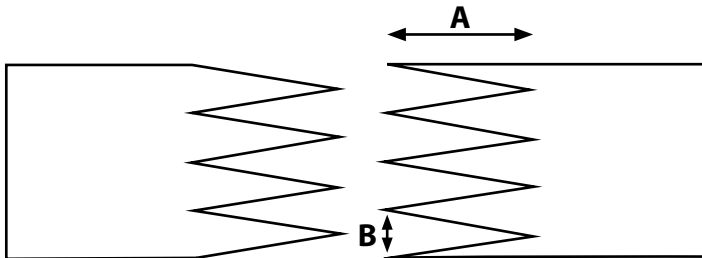
Warning: Trying to access array  
offset on value of type bool in  
/home/mulhernbelting/public\_html/staging.mulhernbelting.com/wp-  
content/plugins/elementor-  
pro/modules/dynamic-  
tags/tags/post-featured-image.php  
on line 39



# Splicing Instructions

**Part Number:** 2-2121X

**Part Description:** W1200 COS Standard



**Finger Length (A):**

**Finger Width (B):**

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

## Water Cooled

## Hi-Speed

	Imperial	Metric	Imperial	Metric
<b>Upper Platen Temp:</b>	335 ° F	168 ° C	335 ° F	168 ° C
<b>Bottom Platen Temp:</b>	335 ° F	168 ° C	335 ° F	168 ° C
<b>Pressure:</b>	50 PSI	3.4 bar	36 PSI	2.5 bar
<b>Time:</b>	02:00 m:s	02:00 m:s	05:00 m:s	05:00 m:s

## Press Layout

## Description

## Part # to Order

	Top Heating Platen with equalizing plate	
	Teflon	6-3000
	Meltable Foil (optional)	8340C
	Belt	2-2121X
	Meltable Foil (optional)	8340C
	Teflon	6-3000
	Bottom Heating Platen with equalizing plate	

For high stress applications splice with reinforcing fabric.