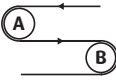


R18

FABCON 2RC-R/8 TR19 00/00 FA

KC2TR1901

**TECHNICAL INFORMATION**

	IMPERIAL	METRIC
<b>Max Production Width</b>	118.11in	3000mm
<b>Total Thickness</b>	0.08in	1.9mm
<b>Mass</b>	0.43lb/ft <sup>2</sup>	2.1kg/m <sup>2</sup>
<b>Tensile force at 1% elongation (static)</b>	46lbf/in Internal Method - ref. ISO 21181	8N/mm
<b>Working Temp.</b>	+14/+158F <sup>0</sup>	-10/+70C <sup>0</sup>
<b>Flexion (A)</b>	1.18in 30mm	
<b>Counter Flexion (B)</b>	1.18in 30mm	

**COEFFICIENT OF FRICTION** (bottom side) - **Steel** 0.24

**BEST USED FOR**

**GENERAL CHARACTERISTICS**

2 ply PVC bare by bare. Food approved.  
 Polyester-cotton top fabric.

**RECOMMENDED USES**

Slider Bed | Flat Rollers | Slider Beds on Both Sides | Conveyor with Accumulation | Slide Bed with Pressure

**SPECIAL CHARACTERISTICS**

- ✓ **Food Approved, FDA compliance**  
 acc.to 21 CFR parts 170-19
- ✓ **Food Approved, EU compliance**  
 (EC) No. 1935/2004 & (EU) No. 10/2011

**BELT CONSTRUCTION INFORMATION**

TOP SIDE (Carrying)		TENSION MEMBER		BOTTOM SIDE (Pulley)	
<b>Material</b>	Polyester-Cotton	<b>Interply</b>	PVC	<b>Material</b>	Fabric
<b>Color</b>	Fabric (FA)	<b>Weft</b>	Rigid (R)	<b>Color</b>	Fabric (FA)
<b>Thickness</b>	0in 0mm	<b>Plies</b>	2	<b>Thickness</b>	0in 0mm
<b>Hardness</b> ISO 868	-	<b>Fabric</b>	Rigid Cotton - Rigid (RC-R)	<b>Hardness</b> ISO 868	-
<b>Surface</b>	Bare (00)			<b>Surface</b>	Bare (00)

\*Because of continuous development above data is subjected to change without prior notice by Sampla. This data replaces that included in previous publications. Sampla excludes any liability for the incorrect use of the above stated information.

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