

SAMPLA CONVEYOR BELTS DATA SHEET



T20/P

PVCCON 2F-FX/12 B30 00/P AS

KA2BL3002

TECHNICAL INFORMATION

	IMPERIAL	METRIC
Max Production Width	80.71in	2050mm
Total Thickness	0.12in	3mm
Mass	0.68lb/ft ²	3.3kg/m²
Tensile force at	68lbf/in	12N/mm
1% elongation (static)	Internal Method - r	ef. ISO 21181
Working Temp.	+14/+158F°	-10/+70C°
Flexion (A)	2.36in 60mm	A
Counter Flexion (B)	3.15in 80mm	B)

COEFFICIENT OF FRICTION (bottom side) - Steel 0.24

BEST USED FOR

GENERAL CHARACTERISTICS

2 ply black PVC, way low rough top cover. Whisper fabric and antistatic.

RECOMMENDED USES

Slider Bed | Flat Rollers | Channel Trough | Incline Conveying | Slide Bed with Pressure | Bend Conveyor

SPECIAL CHARACTERISTICS



BELT CONSTRUCTION INFORMATION



^{*}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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