

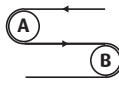


U21

PVCCON 2F/12 PG26 00/V08 AS

KA2PG2601

TECHNICAL INFORMATION

	IMPERIAL	METRIC
Max Production Width	118.11in	3000mm
Total Thickness	0.1in	2.6mm
Mass	0.62lb/ft ²	3kg/m ²
Tensile force at 1% elongation (static)	68lbf/in Internal Method - ref. ISO 21181	12N/mm
Working Temp.	+14/+158F ^o	-10/+70C ^o
Flexion (A)	1.97in 50mm	
Counter Flexion (B)	2.36in 60mm	

BEST USED FOR

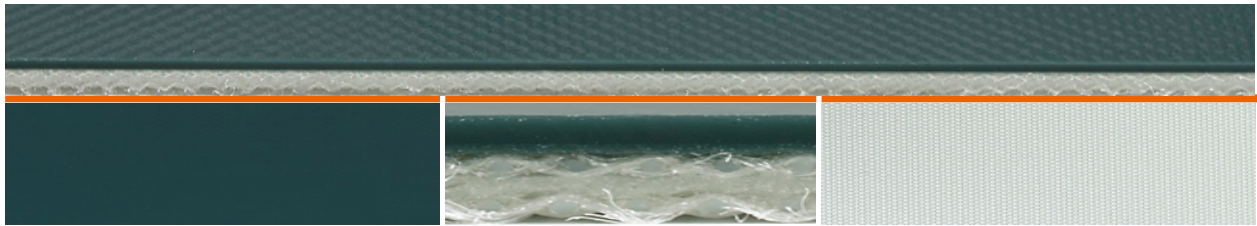
GENERAL CHARACTERISTICS

2 ply green PVC flexible weft. Antistatic

SPECIAL CHARACTERISTICS

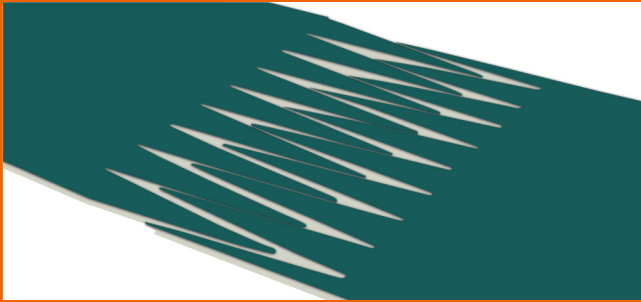
- ✓ **Antistatic**
ISO 284 & 21178

BELT CONSTRUCTION INFORMATION

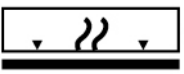
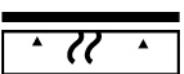


TOP SIDE (Carrying)		TENSION MEMBER		BOTTOM SIDE (Pulley)	
Material	PVC	Interply	PVC	Material	Fabric
Color	Petrol Green (PG)	Weft	Flexible (F)	Color	Fabric (FA)
Thickness	0.03in 0.8mm	Plies	2	Thickness	0in 0mm
Hardness ISO 868	74 Shore A	Fabric	Flexible (F)	Hardness ISO 868	-
Surface	Smooth - Shiny (L)			Surface	Bare (00)

SPLICE INSTRUCTIONS (Preferred)



STRAIGHT FINGERS (SF)

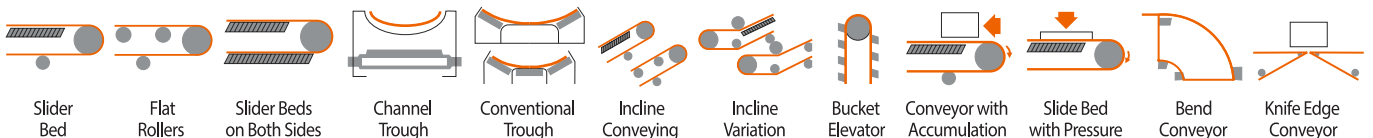
	WATER COOL	AIR COOL
 <p>Temperature: 180 C° 180 C° 356 F° 356 F°</p> <p>Pressure: 29 PSI 7.3 PSI 2 Bars 0.5 Bars</p> <p>• Release Paper</p> <p>• Foil</p> <p>• Belt (Conveying Side Up)</p> <p>• Release Paper</p>		
 <p>Temperature: 180 C° 180 C° 356 F° 356 F°</p> <p>Pressure: 29 PSI 7.3 PSI 2 Bars 0.5 Bars</p> <p>Dwell Time: 0 Min 2 Min</p> <p>Note: Foil is optional for air cooled.</p>		

MECHANICAL JOINING METHOD

	Recessed Lacing	YES
	Hidden Lacing	YES
	Staple Lacing	RS62
	Plastic Spiral Lacing	YES
	Spiral Finger	YES
	APF Fasteners	APF-150
	Alligator	7
	Clipper Lacing	25LP, 30P, UX-1 SP, UCM36, 36, 1 SP, UX-1LL SP

FRICTION COEFFICIENT (Bottom Side)

Stainless Steel, BA (Brilliant Surface)	0.24
Stainless Steel, 2B (Half-Brilliant Surface)	0.24
Stainless Steel, 2D (Hot-Laminated Surface)	0.28
Rolled Steel Plate	0.24
Plastic Sheet Brilliant Surface)	0.24



● Applicable	◐ Limited Use	○ Not Applicable
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WARNING: This product can expose you to chemicals including DINP, which is known to the State of California to cause cancer or birth defects or other reproductive harm. For more information visit www.P65WARNINGS.ca.gov

*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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