

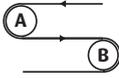


U61/V

PVCCON 3F/40 PG65 V0/V

KA3PG6501

TECHNICAL INFORMATION

	IMPERIAL	METRIC
Max Production Width	118.11in	3000mm
Total Thickness	0.26in	6.5mm
Mass	1.48lb/ft ²	7.2kg/m ²
Tensile force at 1% elongation (static)	228lbf/in	40N/mm
	Internal Method - ref. ISO 21181	
Working Temp.	+14/+158F ^o	-10/+70C ^o
Flexion (A)	9.84in 250mm	
Counter Flexion (B)	11.81in 300mm	

COEFFICIENT OF FRICTION (bottom side) - **Steel** 0.2

BEST USED FOR

GENERAL CHARACTERISTICS

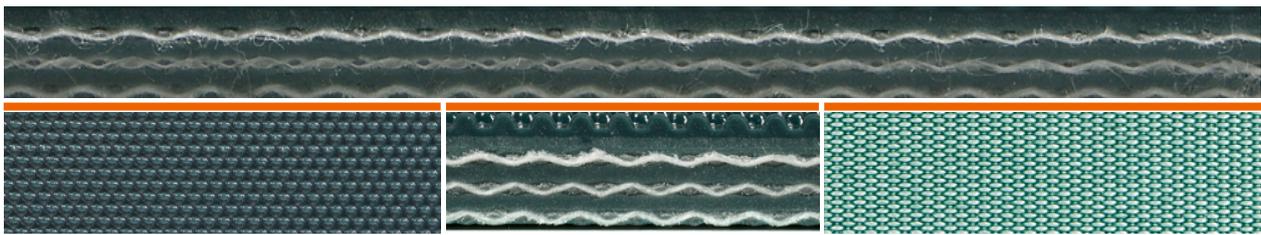
3 ply green PVC nipple top. Flexible weft, PVC impregnated bottom.

RECOMMENDED USES

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

SPECIAL CHARACTERISTICS

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	Petrol Green (PG)
Thickness	0.08in 1.9mm	Plies	3	Thickness	0in 0mm
Hardness ISO 868	74 Shore A	Fabric	Flexible (F)	Hardness ISO 868	-
Surface	Nipple Top (V)			Surface	PVC Impregnated (V0)

*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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