

UBR UNIVERSAL BELTING RESOURCE Industrial Lightweight Belting

Product Data Sheet

268400 1P40/05/0					05 F M Blue						PVC
Material Construc	tion										
Material	PVC										
Conveying Color	Matt										
eying Color	Blue										
Coefficient of friction		N/A									
Material Tension Plies		Polyester Fabric			inclination -						
		1			A 6 8	of the same	unangunung.				
Material		PVC			0.00	1000	A 4 4	4	Salar Carlos	1	
Profile Profile Color		Negative Pyramid					C. A.			Man A A	4
Color		Blue							The state of the s		* *
Coefficient of fri	0.40								1	et l	
Technical Specifications						al Build	i				
Overall Thickness	1.80 mm 0.071 in.										
Weight	1.8 kg/m² 0.37 lbs./ft²		bs./ft²			— PVC(Blue	e) - 80A 0	.5mm Thick			
Maximum Width	3,000 mm 118.125 in.										
Minimum Pulley/Nose Bar					1.80mm					P	olyester Fabric
Diameter for Recommende	15 mm 0.591 in.			<u> </u>		- PVC(Blue)	- 80A 0.5	5mm Thick Negat	ive Pyramid		
Splice		20 mm	0.707	! in			(=)			,	
Minimum Back Flex Load for 1% Extension (Dynamic)		20 mm 0.787 in. 4 N/mm 22.84 lbs./in.									
Standard Tension 0.5 %				Splicin	g Instru	uctions					
Product Operational Temperature Range -10/80 °C 14/176 °F					High Speed Press Settings						
Cover Durometer	80 Shore A			Drossura	Temp	erature				Release	
Features					Pressure (psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA	YES	Anti-Static		NO		170°C	170°C				Matte/
USDA Meat and Poultry	NO	Flame Retardant		NO	30	338°F	338°F	120 s	Тор	Blue PVC	Impression
USDA Dairy	NO	Cross Rigid		YES							Pad
Anti-Microbial	NO				Water Cooled Press Settings						
Standard Fabrications				Pressure	Temperature		Press	Foil	Foil	Release	
Longitudinal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position	-	Top/Bot.
Guide Applied to Cover	YES	Guide Applied to B	e Applied to Bottom		30	170°C 170°C	60.5	Ta	Divo DVC	Matte/	
Footed Sidewall	NO	Footless Sidewall		NO		338°F	338°F	60 s	Тор	Blue PVC	Impression Pad
Edge Capped	YES	Plastic Spiral Lace		NO	*These setti	hese settings are a guideline only		every pro	l ess is different. Te	st splicing is rec	commended.
Notes Laterally rigid 1 ply food grade PVC cover by cover. Excellent for corrugated loop pillow covers.					Standa	ard Spli	ices				
					Endless Single Finge				Finger		
					Clipper La	ce		UCM3	UCM36 SP		
*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.						Staple Lace RS62					NIBA