

UBR UNIVERSAL BELTING RESOURCE Industrial Lightweight Belting

Product Data Sheet

265225				04F S Blue					PVC			
Materi	ial Construc	tion										
	Material		PVC									
Conveying Surface	Profile		Glossy									
onveying Surface	Color		Blue									
04	Coefficient of friction		N/A									
Tension Member	Material		Polyester Fabric									
sion nber	Plies		2									
	Material		PVC					送送	A CO			
Underside	Profile		Negative Pyramid							EXEC		
rside	Color		Blue								这 数	
	Coefficient of friction		0.50									
Technical Specifications						Material Build						
Overall Thickness			2.70 mm 0.106 in.			∕— PVC(Blue) - 65A 0.7mm Thick						
Weight			3.15 kg/m ²	lbs./ft²								
Maximum Width			2,000 mm 78.75 in.		72727777777777777777777777777777777777							
Minimum	n Pulley/Nose Bar					2.70m	ım	000000000			PVC	Inner Layer
Diameter for Recommended Endless			50 mm 1.969 in.		in.	,						
Splice						PVC(Blue	e) - 85A 0	.4mm Thic	k Negat	ive Pyramid —	/	
Minimum Back Flex			60 mm 2.362 in.									
Load for 1% Extension (Dynamic)			6 N/mm 34.26 lbs./in.			Splicin	g Instri	uctions				
Standard Tension 0.5 % Product Operational Temperature Range -10/70 °C 14/158 °F						High Speed Press Settings						
Cover Durometer			65 Shore A				Tomporature Fail					
Features			65 SHOTE A			Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
			And Chadia		NO							
	eat and Poultry	YES NO	Anti-Static Flame Retardant		NO NO	30	175°C	175°C	210 s	Тор	Blue PVC	Matte/ Rough Teflon
USDA Me		NO	Cross Rigid		YES		347°F	347°F				Rough renon
Anti-Micr		NO	Closs Nigiu 125			Water Cooled Press Settings						
Standard Fabrications						Pressure	Temperature		Press	Foil		Release
Longitudinal Splice		YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
	plied to Cover	YES	Guide Applied to	Bottom	YES		175°C	175°C				Matta/
Footed Si		YES	Footless Sidewall		NO	30	347°F	347°F	150 s	Тор	Blue PVC	Matte/ Rough Teflon
Edge Cap		YES Plastic Spiral Lace		YES				every pro	ess is different. To	st splicing is re	commended	
Notes 2-ply monofilament - Cover Both sides					*These settings are a guideline only, every press is different. Test splicing is recommended. Standard Splices							
TVOLES												
						Endless Clipper Lace			Single Finger UCM36			
*Minimum	nulley diameters can us	ary when mechani	ral lace is installed. Cont	act our tech	nical team for any	Staple Lace				RS62		
	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.								11302			