

## UBR UNIVERSAL BELTING RESOURCE Industrial Lightweight Belting

**Product Data Sheet** 

<b>266226</b> 2P70/05/0						AS G Black						PVC
Materi	ial Construc	tion										
	Material PVC											
Conveying Surface	Profile		Glossy									
	Color		Black									
σ	Coefficient of friction		N/A									
Tension Member	Material		Polyester Fabric			15.50						
	Plies		2								4	
	Material		Whisper weave polyester									
Und	Profile		Impregnated / Low Noise									
Underside	Color		White									
(D	Coefficient of friction		0.20									
Technical Specifications						Materi	al Build	d				
Overall Thickness			2.10 mm	.0 mm 0.083 in.								
Weight			2.5 kg/m <sup>2</sup> 0.51 lbs./ft <sup>2</sup>					DV (O/DI-	754	0.5		
Maximum	n Width		2,000 mm 78.75 in.		in.	_		— PVC(Blac	CK) - 75A	0.5mm thick		
Minimum	n Pulley/Nose Bar					2.10mm	า	10000000	<b>100000</b>		••••••	— PVC Layer
Diameter for Recommended Endless			30 mm 1.181 in.			10000	W	/hisper V	Veave Polyester	Fabric	,	
Splice  Minimum Book Flore			40 mm	1 575	in							
Minimum Back Flex			40 mm 1.575 in. 7 N/mm 39.97 lbs./in.									
Load for 1% Extension (Dynamic) 7 N/mm 39.97 lbs./in.  Standard Tension 0.5 %					Splicin	g Instr	uctions					
Product Operational Temperature Range -10/70 °C 14/158 °F						High Speed Press Settings						
Cover Durometer			75		Pressure _ (psi)	Temp	erature	Foil			Poloaco	
Features							Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		NO	Anti-Static		YES		175°C	175°C				a. /a .
USDA Me	eat and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	Black PVC	Gloss/Rough Teflon
USDA Dairy NO		Cross Rigid		YES						_		
Anti-Microbial NO					Water Cooled Press Settings							
Standard Fabrications						Pressure	-	erature	Press	Foil	Foil	Release Top/Bot.
Longitudii	nal Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position		торувос.
Guide App	plied to Cover	YES	Guide Applied to Bottom		YES	30	175°C	175°C	120 s	Тор	Black PVC	Gloss/Rough
Footed Sid	dewall	vall YES Footless Sidewall N		NO	50	347°F	347°F	1203	ιορ	DIGCK I VC	Teflon	
Edge Cap					YES	*These setti	*These settings are a guideline only, every press is different.			ess is different. Te	st splicing is re	commended.
Notes  2 Ply Monofilament - cover one side					Standa	ard Spl	ices					
					Endless Single Finger				Finger			
					Clipper La	ce		UCM36 SP				
*Minimum p	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.						e		RS62			NIBA