

UBR UNIVERSAL BELTING RESOURCE Industrial Lightweight Belting

Product Data Sheet

2	68260		3PL120/01/01 AS F					lack				PVC
Materi	ial Construc	tion										
	Material		Whisper weave polyester			500-						
Conv	Profile		Impregnated / Low Noise				Man.					
Conveying Surface	Color		Black						See.			
04	Coefficient of friction		0.2									
Ter Me	Material		Polyester Fabric									
Tension Member	Plies		3									
	Material		Whisper weave polyester									
Und	Profile		Impregnated / Low Noise									
Underside	Color		Black									
No.	Coefficient of friction		0.20									
Technical Specifications							al Build	d				
Overall Thickness			2.80 mm	0.11 i	n.							
Weight			3 kg/m ² 0.61 lbs./ft ²				_	- Whisper W	eave Pol	yester Fabric		
Maximum Width			3,000 mm 118.125 in.		.25 in.	<u> </u>						PVC Layers
Minimum Pulley/Nose Bar			50 mm 1.969 in.			2.80mm		0000000	00000		000	Polyester Fabric
Diameter for Recommended Endless												,
Splice								- Whisper W	eave Pol	yester Fabric		
Minimum Back Flex Load for 1% Extension (Dynamic)			50 mm 1.969 in.									
		12 N/mm	12 N/mm 68.52 lbs./in. 0.5 %			g Instri	uctions					
Standard Tension 0.5 % Product Operational Temperature Range -10/80 °C 14/176 °F					High Speed Press Settings							
Cover Durometer			N/A Shore A			_	Temn	Temperature Foil				
Features			NASHOLEA		•	Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	l					·			1 031(1011		
FDA Ma	and and Davidson	NO	Anti-Static		YES	30	175°C	175°C	360 s	None	None	Rough Teflon/
USDA Meat and Poultry NO			Flame Retardant Cross Rigid		YES		347°F	347°F				Rough Teflon
USDA Dairy NO Cro Anti-Microbial NO			Cross rigid TES			Water Cooled Press Settings						
Standard Fabrications						Pressure	Temperature		Press	Foil		Release
Longitudinal Splice					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.	
Ū	•	YES	Cleats Guide Applied to	Dottom	NO		175°C	165°C				Rough
		YES NO	Guide Applied to Bottom Footless Sidewall		YES	30			240 s	None	None	Teflon/
Edge Cap					*Thoso so	347°F	329°F	every ra	ess is different. Te	et enlicing is =	Rough Teflon	
		Energy saving-o	saving-quiet running 3 ply whisper weave monofilament with						, every pro	ess is uniterent. Te	st shiirilik iş te	commended.
Notes	5	low friction top and bottom surfaces. Great for accumulation, diverting applications etc. Product is ISO-340 flame retardant compliant				Standard Splices Finger Over Finger						
					Endless Clipper La	CO		Finger Over Finger UCM36				
*Minimum	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team i					Clipper La Staple Lac			RS62	U		NIBA
	or application question:		caacc is mistalieu. com	act our tecili	ccum for any	Stupie Lat			11302			