

UBR UNIVERSAL BELTING RESOURCE Industrial Lightweight Belting

Product Data Sheet

266310 3P150/20/0							0 AS M Gray					PVC
Materia	al Construc	tion										
	Material		PVC									
Conv	Profile		Matt									
Conveying Surface	Color		Gray									
	Coefficient of friction		N/A									
T _e	Material		Polyester Fabric									
Tension Member	Plies		3									
	Material		Polyester fabric							Maria.		
Und	Profile		Impregnated									
Underside	Color		Gray									
	Coefficient of friction		0.25									
Technical Specifications							al Build	d				
Overall Thi	ickness		5.00 mm	' in.								
Weight			6 kg/m² 1.23 lk		bs./ft²	PVC(Gray) - 35A 2mm Thick						
Maximum Width			2,000 mm 78.75 in.		in.	A						
Minimum	Pulley/Nose Bar		120 mm 4.724 in.			5.00mm	000000		00000		00000	
	for Recommende	ed Endless			in.	V						– PVC Layers
Splice			450 5.005 ':					P	olyester	Fabric		
Minimum Back Flex			150 mm 5.906 in.									
Load for 1% Extension (Dynamic) 15 N/mm 85.65 lbs./ii Standard Tension 0.5 %					105./111.	Splicin	g Instr	uctions				
Product Operational Temperature Range -10/70 °C 14/158 °F						High Speed Press Settings						
Cover Durometer			35 Shore A				Temp	mnoraturo Fail			Polosos	
Features						Pressure [(psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		NO	Anti-Static		YES		N/A°C	N/A°C				
USDA Mea	at and Poultry	NO	Flame Retardant		NO	N/A	N/A°F	N/A°F	N/A s	N/A	N/A	N/A/N/A
USDA Dairy NO		Cross Rigid		YES								
Anti-Microbial NO					Water Cooled Press Settings							
Standard Fabrications					Pressure	Temperature		Press	Foil	Foil	Release	
Longitudin	nal Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position		Top/Bot.
Guide App	olied to Cover	NO	Guide Applied to Bottom		YES	20	175°C	175°C	180 s	Ton	Gray DVC	Matte/
Footed Sidewall NO		Footless Sidewall		NO	30	347°F	347°F	100 5	Тор	Gray PVC	Rough Teflon	
Edge Capped NO		NO	Plastic Spiral Lace		YES	*These setti	*These settings are a guideline only, every press is different. Test splicing				st splicing is re	commended.
Notes 3 Ply Monofilament - cover one side					Standard Splices							
					Endless Finger Over Finger							
					Clipper La	ce		U3	U3			
*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.						Staple Lac	e		RS125	Recessed		NIBA