

UBR UNIVERSAL BELTING RESOURCE Industrial Lightweight Belting

Product Data Sheet

140200 0/2EC-0 PET/Co							tton Bare White						
Material Construction													
	Material	Material Polyester/Cotton				Dan.							
Conveying Surface	Profile		Bare					Man					
	Color		Beige						1000	Store .			
	Coefficient of friction		N/A							Dies.			
T _e	Material		Polyester Fabric										
Tension Member	Plies		2										
	Material		Polyester Fabric			and the same							
Unde	Profile		Bare										
Underside	Color		Beige							San		1	
	Coefficient of friction		0.25								-		
Technical Specifications						Materi	al Build	d					
Overall Thickness			2.20 mm	0.087	in.								
Weight			2.1 kg/m²	2.1 kg/m² 0.43 lbs./ft²									
Maximum Width			2,280 mm 89.75		in.	Polyester/Cotton Fabric							
Minimum Pulley/Nose Bar			25 mm 0.984 ii			2.20mm						— PVC Layer	
Diameter for Recommended Endless					in.	4	10000	— Polyeste					
Splice													
Minimum Back Flex			25 mm 0.984 in.										
Load for 1% Extension (Dynamic)			4 N/mm 22.84 lbs./in.		lbs./in.	Splicin	g Instr	uctions					
Standard Tension 0.5 %						High Speed Press Settings							
Product Operational Temperature Range Cover Durometer											<u> </u>		
			N/A Shore A		Pres	Pressure (psi)			Press Time	Foil	Foil	Release Top/Bot.	
Featur	res					(þsi)	Тор	Bottom	Tille	Position		торувот.	
FDA		YES	Anti-Static		NO	20	175°C	175°C	90 s	N/A	None	Silicone/	
USDA Mea	at and Poultry	NO	Flame Retardant		NO	20	347°F	347°F	303	MA	None	Rough Teflon	
USDA Dairy NO			Cross Rigid NO		NO	Water Cooled Press Settings							
Anti-Microbial NO					Temperature roll								
Standard Fabrications						Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.	
Longitudir	nal Splice	YES	Cleats		NO		·			1 031011			
	plied to Cover			YES	20	170°C		30 s	N/A	None	Silicone/		
Footed Sid		NO	Footless Sidewall		NO		338°F	338°F				Rough Teflon	
2 Phy Cores S		NO			YES				every pro	ess is different. Te	st splicing is re	ecommended.	
Notes 2 Ply Corse Structured Polyester / Cotton Top, Polyester Bottom, Bare x Bare With PVC Inner Layer. Great For Dough Applications.					Standard Splices								
Layer. Gre		Layer. Great For	or Dough Applications.			Endless			Single Finger				
						Clipper La	ce		UCM36 SP				
	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.						e		RS62			The belief Associates	