

UBR UNIVERSAL BELTING RESOURCE Industrial Lightweight Belting

Product Data Sheet

29	90105		Felt Top One Ply									PVC
Materi	ial Construc	tion										
	Material		Polyester Fleece									
Conv	Profile		Non Woven (Fleece) Structure									
Conveying Surface	Color		White									
	Coefficient of friction		N/A									
Ten Mer	Material		Polyester Fabric			-						7
Tension Member	Plies		1					The state of				A STATE OF THE PARTY OF THE PAR
	Material		Polyester Fabric									
Unde	Profile		Bare									
Underside	Color		White									
	Coefficient of friction		0.25									
Technical Specifications						Materi	al Build	ł				
Overall Thickness			3.10 mm	3.10 mm 0.122 in.								
Weight			2.4 kg/m ²									
Maximum Width			2,000 mm 78.75 in.					— Polyeste	r Fleece,	Approx. 1.8mm	Thick	
Minimum	n Pulley/Nose Bar					3.10mn	n					— PVC Layer
Diameter for Recommended Endless			30 mm 1.181 in.			10000	— Polyeste	r Fabric				
Splice												
Minimum Back Flex			45 mm 1.772 in.									
Load for 1% Extension (Dynamic) 7 N/mm 39.97 lb Standard Tension 0.5 %					ibs./in.	Splicin	g Instru	uctions				
Product Operational Temperature Range -10/90 °C 14/194 °F						High Speed Press Settings						
Cover Durometer			N/A Shore A			_	Temn	erature	Foil		85	
Features			NASHOICA		`	Pressure _ (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163						<u> </u>			1 0310011		
FDA MA	at and Poultry	YES	Anti-Static		NO	25	170°C	165°C	120 s	Bottom	White PU	Rough Teflon/
	,	NO	Flame Retardant		NO		338°F	329°F				Rough Teflon
USDA Dairy NO Cr Anti-Microbial NO			Cross Rigid YES			Water Cooled Press Settings						
Standard Fabrications					Pressure	Temperature		Press	Foil	_	Release	
			Clasta		NO	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
_	plied to Cover	NO	Cleats	Dottom	NO		170°C	165°C				Rough
Footed Sid	•	NO NO	Guide Applied to Bottom Footless Sidewall		YES	25			60 s 'F	Bottom	White PU	Teflon/ Rough Teflon
Edge Cap		NO					338°F	329°F				
1 Dly Manafilament - With Falt Cover					1.23				every pre	ess is different. Te	st splicing is re	commended.
Notes	5					Standard Splices						
						Endless			Single Finger			
	*Minimum gullay diameters can yary when machanical lace is installed. Contact our technical to refer the contact of the contac					Clipper La Staple Lac			UCM36			
	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.								RS62			The Belling Association