

UBR UNIVERSAL BELTING RESOURCE Industrial Lightweight Belting

Product Data Sheet

20	69100			0 AS) AS Black					PVC			
Materi	ial Construc	tion											
Con	Material Profile		PVC Longitudinal ribbed										
Conveying Surface	Color		Black										
	Coefficient of friction		N/A										
Tension Member	Material		Polyester Fabric				0						
sion 1ber	Plies		1						-				
	Material		Polyester Fabric			1000							
Underside	Profile		Impregnated					2000					
rside	Color		Gray							0.00			
	Coefficient of friction		0.25								~		
Technical Specifications							al Build	ł					
Overall Thickness			1.60 mm 0.063 in.										
Weight			1.5 kg/m² 0.31 lbs./ft²										
Maximum	n Width		3,000 mm 118.125 in.			1.60	0mm	P	VC(Blac	k) - 60A 1.1mm	Thick Longit	udinal Ribbed	
Minimum	Pulley/Nose Bar						200	<u>ಾರ್</u> ಪಾರ್ಣ	(A)		000000000		
Diameter for Recommended Endless Splice			40 mm 1.575 in.			1				vester Fabric		<u>~</u>	
Minimum Back Flex			50 mm 1.969 in.										
Load for 1% Extension (Dynamic)			4 N/mm 22.84 lbs./in.			Splicin	σ Instri	uctions					
Standard Tension 0.5 %						Splicin	gillati						
Product C	perational Tempo	erature Range	-10/80 °C 14/176 °F			High Speed Press Settings							
Cover Durometer			6		Pressure	Temp	erature	Press	Foil	Foil	Release		
Features						(psi)	Тор	Bottom	Time	Position	10	Top/Bot.	
FDA		NO	Anti-Static		YES	30	175°C	175°C	90 s	Тор	Black PVC	Impression Pad/Rough	
USDA Meat and Poultry NO		Flame Retardant		NO		347°F	347°F				Teflon		
USDA Dairy NO Anti-Microbial NO			Cross Rigid YES		YES	Water Cooled Press Settings							
Standard Fabrications						Pressure	Temperature		Press	Foil		Release	
Longitudinal Splice NO			Cleats		NO	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.	
	plied to Cover	NO	Guide Applied to	Bottom	YES		175°C	175°C				Impression	
Footed Sidewall NO			Footless Sidewall		NO	30	347°F	347°F	60 s	Тор	Black PVC	Pad/Rough	
Edge Cap		ped NO Plastic Spiral Lace YES			*These setti			every pr	ess is different. Te	st splicing is rea	Teflon		
Notos High grip longitudinal ribbed top cover provides secure and positive								cvery pr	200 io amerent. Te	or sphering is rec	.c.menueu.		
notes			nsfer while 1 ply construction provides great flexibilty with exceltefficiency for significant power savings over two ply counterparts.				Standard Splices						
			,			Endless Clipper La	50		Single Finger UCM36 SP				
*Minimur-	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any									RS62			
	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.						ce		NJUZ				