Technical datasheet

AmSqueeze 717 A93-A93 2000x205x17mm



Article code: EWMS000297

General information								
Product group	endless woven							
Industry segment	Food: Meat &	Food: Meat & poultry						
Main product feature	Foodgrade, Ab	Foodgrade, Abrasion resistant, Oil & grease resistant, Cut resistant						
Application	Soft Separator	Soft Separator						
Indication of use	Special fine str	Special fine structured surface, Abrasive applications						
Bally and should be								
Belt construction		n e b ce e b e u						
Tension layer		polyester						
Number of plies		1						
Top side	material	Ropanyl, TPU						
	finish		profile, A93-Rhombus					
	color	white						
Bottom side	material	Ropanyl, TPU						
	finish	profile, A93-Rhombus						
	color	white						
Characteristics								
Food Grade (FG)	yes	EC 1935/20	004, EU 10-2011; FDA					
Antistatic (AS)	no		,					
Flame-retardant (FR)	no							
Technical data								
Hardness	ISO 868		top side	93A	Shore			
			bottom side	85A	Shore			
Force at 1% elongation	ISO 21181			28	N/mm	159.88	lbs/in.	
Thickness			total	17	mm	0.67	in.	
			top cover	7.2	mm	0.28	in.	
			bottom cover	7.2	mm	0.28	in.	
Weight				27.7	kg/m²	5.67	lbs/ft ²	
Length			from / to	2000	mm		in.	
Width			from / to	205	mm		in.	
Operating temperature	continuous		from / to	-20 / 90	°C	-4 / 194	°F	
	short		from / to	-30 / 110	°C	-22 / 230	°F	
Minimum pulley diameter				170	mm	6.69	in.	
Tolerances								
Length	±1%		minimum ±	20	mm	0.79	in.	
Width	- 1 /0			-1 / +1		-0.04 / +0.04		
			from / to	-				
Thickness			±	0.2	mm	0.01	111.	
Additional information								

This sheet contains typical values, which apply to a temperature of approx. 20 °C (68 °F), unless otherwise stated, individual data may differ.

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