Technical datasheet

## MegaSqueeze MS85 A93-A93 2000x205x13.4mm S.09210



Article code: EBMS000007

General information

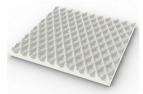
General Information							
Product group	Engineered belts						
Industry segment	Food: Meat & poultry						
Main product feature	Foodgrade, Abrasion resistant, Oil & grease resistant, Cut resistant						
Application	Soft Separator						
Indication of use	Special fine structured surface, Abrasive applications, Wet friction						
Belt construction						EEDP	
Tension layer		arami	d				13 14
Top side	material	TPU			FIT		
	finish	profile	, A93-Rhombus				K
	color	natura	al				
Bottom side	material	TPU					
	finish	profile	, A93-Rhombus				
	color	natura	al				
Characteristics							
Food Grade (FG)	yes	EC 19	35/2004, EU 10-2011; FD	A			
Antistatic (AS)	no						
Flame-retardant (FR)	no						
Technical data							
Hardness	top cover		ISO 868		Shore		
	bottom cover		ISO 868		Shore		
Force at 1% elongation			ISO 21181		N/mm	501.92	-
Belt thickness				13.4		0.53	
Weight					kg/m²		lbs/ft²
Length				2000		78.74	
Width					mm	8.07	
Operating temperature	continuous		from / to	-25 / 70		-13 / 158	
Minimum pulley diameter	flexing			134	mm	5.28	in.
Tolerances							
Length	± 1 %		minimum ±	20	mm	0.79	in.
Width			from / to	-0 / +2	mm	-0 / +0.08	in.
Thickness			±	0.2	mm	0.01	in.
Defense internet							

## Reference images

Profile Top: A93-Rhombus



**Profile Bottom: A93-Rhombus** 



## 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.

Because of continuous development, the presented data is subject to alteration. This data replaces that included in previous publications. Ammeraal Beltech excludes any liability for the incorrect use of the above stated information. Subject to the general terms and conditions of sale and delivery, as applied by its operating companies, are all activities performed and services rendered by Ammeraal Beltech.