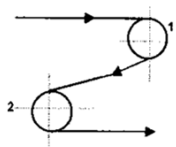


# DATA SHEET

## POLYMAX 2EL016W FDA P6

UPDATED: MAY 2012

CONSTRUCTION			DATA		
<b>TOP COVER</b>	Material	PVC	<b>HARDNESS</b>	Top cover	65 SHORE A
	Cover structure	SERRATED		Bottom cover	- SHORE A
	Colour	WHITE	<b>ANTISTATIC PROPERTIES</b> NO		
<b>INTERMED. LAYER</b>	Material	PVC	<b>TEMPERATURE RANGE</b>		
	Colour	WHITE			
<b>BOTTOM COVER</b>	Material	-	Max.	70 ° C	
	Cover	FABRIC	<b>PULLEY-DIAMETER</b>		
	Colour	-	 <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div style="text-align: left;"> <p><u>1: Normal flex</u></p> <p>min Ø = 60 [mm]</p> <p><u>2: Back flex</u></p> <p>min Ø = 120 [mm]</p> </div> </div>		
<b>UPPER FABRIC</b>	Warp	POLYESTER	<b>WORKING TENSION (NOM.)</b> 16 [N/mm]		
	Weft	POLYESTER/MONOFIL	<b>PULL FOR ELONGATION 1%</b> 9 +/-1 [N/mm]		
<b>INTERMED.FABRIC</b>	Warp	-	<b>WEIGHT</b> 4.40 [Kg/m2]		
	Weft	-	<b>COEF.FRICTION (STEEL)</b> 0.14 +/-0.03		
<b>BOTTOM FABRIC</b>	Warp	POLYESTER	<b>APPROVAL</b> USDA and FDA according to EU's 90/128/EU & EC1935/2004 - all updated directives included.		
	Weft	POLYESTER/MONOFIL			
<b>TOP COVER THICKNESS</b>		3.00 [mm]			
<b>BOTTOM COVER THICKNESS</b>		- [mm]			
<b>TOTAL THICKNESS</b>		4.60 [mm]			

ADDITIONAL INFORMATION	
<b>SPECIAL FEATURES</b>	
<b>APPLICATIONS</b>	ALLROUND FOODINDUSTRY MEAT AND POULTRY PROCESSING ASCENDING TRANSPORT BAKERIES TOBACCO INDUSTRY TEA INDUSTRY FISH PROCESSING INDUSTRY FRUITS AND VEGETABLES (FROZEN)
<b>JOINING METHODS</b>	DOUBLE FINGER SPLICING OVERLAPPED SPLICING MECHANICAL SPLICING
	