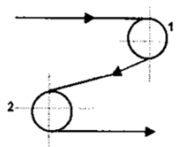

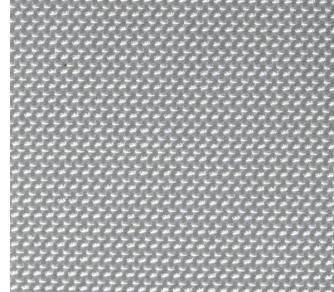


# DATA SHEET

## POLYMAX 2M020GY P10

UPDATED: MAY 2012

CONSTRUCTION			DATA		
<b>TOP COVER</b>	Material	PVC	<b>HARDNESS</b>	Top cover	35 SHORE A
	Cover structure	WAVE PROFILE		Bottom cover	- SHORE A
	Colour	GREY	<b>ANTISTATIC PROPERTIES</b> YES		
<b>INTERMED. LAYER</b>	Material	PVC	<b>TEMPERATURE RANGE</b>	Min.	-10 ° C
	Colour	GREY		Max.	70 ° C
<b>BOTTOM COVER</b>	Material	-	<b>PULLEY-DIAMETER</b>		
	Cover	FABRIC		<u>1: Normal flex</u>	
	Colour	WHITE		min Ø =	60 [mm]
<b>UPPER FABRIC</b>	Warp	POLYESTER	<u>2: Back flex</u>		
	Weft	POLYESTER/MONOFIL	min Ø =	60 [mm]	
<b>INTERMED.FABRIC</b>	Warp	-	<b>WORKING TENSION (NOM.)</b> 24 [N/mm]		
	Weft	-	<b>PULL FOR ELONGATION 1%</b> 17 [N/mm]		
<b>BOTTOM FABRIC</b>	Warp	POLYESTER	<b>WEIGHT</b> 4.15 [Kg/m2]		
	Weft	POLYESTER	<b>COEF.FRICTION (STEEL)</b> 0.15		
<b>TOP COVER THICKNESS</b>		2.00 [mm]	<b>APPROVAL</b> -		
<b>BOTTOM COVER THICKNESS</b>		- [mm]			
<b>TOTAL THICKNESS</b>		4.10 [mm]			

ADDITIONAL INFORMATION		
<b>SPECIAL FEATURES</b>	EASY TO CLEAN DUE TO THE WAVE PROFILE (WASH/HOSE) REDUCED OIL AND GREASE RESISTANCE	  
<b>APPLICATIONS</b>	ASCENDING TRANSPORT ALLROUND ASCENDING TRANSPORT PACKED GOODS (SACKS AND BOXES) FISH PROCESSING INDUSTRY POULTRY SLAUGHTERHOUSES	
<b>JOINING METHODS</b>	DOUBLE FINGER SPLICING OVERLAPPED SPLICING MECHANICAL SPLICING	