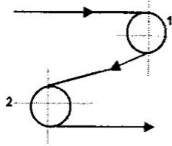


DATA SHEET

POLYMAX 1E08W PU CT MAT

CONSTRUCTION			DATA		
TOP COVER	Material	HARD MAT PU	HARDNESS	Top cover	85 SHORE A
	Cover structure	SMOOTH		Bottom cover	SHORE A
	Colour	WHITE	ANTISTATIC PROPERTIES		
INTERMED. LAYER	Material		TEMPERATURE RANGE	Min.	-20 ° C
	Colour			Max.	80 ° C
BOTTOM COVER	Material	PU IMPREGNATED	PULLEY-DIAMETER		
	Cover	FABRIC			
	Colour				
UPPER FABRIC	Warp			1. Normal flex	
	Weft			min. Ø =	6 [mm]
INTERMED.FABRIC	Warp			2. Back flex	
	Weft			min. Ø =	10 [mm]
BOTTOM FABRIC	Warp	POLYESTER	WORKING TENSION (NOM.)		
	Weft	POLYESTER/MONOFIL	PULL FOR ELONGATION 1% (MIN.)		
			WEIGHT		
TOP COVER THICKNESS		0,20 [mm]	COEF.FRICTION (STEEL)		
BOTTOM COVER THICKNESS		[mm]	APPROVAL		
TOTAL THICKNESS		0,70 [mm]			

ADDITIONAL INFORMATION		
SPECIAL FEATURES	SUITABLE FOR KNIFE EDGES	 
APPLICATIONS	BAKERIES, CHEESE	
	-TUNNELS FOR COOLING/DRYING	
	SIDEWAYS UNLOADING AND TRANSFER	
JOINING METHODS	ACCUMULATION BELT (BISQUITS/CAKES, DOUGH, CANDY, CRACKERS ECT.)	
	PACKING LINES - LABELLING	
	(CHOCOLATE AND OTHER COATING)	
	WRAPPING LINES - ACCUMULATION	
	CHEMICAL INDUSTRY	
	-TUNNELS FOR DRYING AND COOKING	
	SINGLE FINGER SPLICING	
	MECHANICAL SPLICING	