

GUIDE TO CONVEYOR AND PROCESS BELT SELECTION ACCORDING TO DIFFERING APPLICATIONS



POLYURETHANE	LOGISTICS and SERVICES					FOOD							PAPER and its by-products				TEXTILE																								
	AIRPORTS	IN-HOUSE HANDLING	POST OFFICE AUTOMATION	CROSS BELT SORTER	SUPERMARKET CHECK-OUTS	FOOD CONVEYING	DOUGH PROCESSING	BAKERY	CHOCOLATE INDUSTRY	DAIRY INDUSTRY	MEAT PROCESSING	FRUIT AND VEGETABLE INDUSTRY	CANNING INDUSTRY	PAPER INDUSTRY	PUBLISHING	GRAPHIC INDUSTRY	CARTON FOLDING INDUSTRY	TEXTILE CONVEYING	TAPES FOR SPINDLE DRIVES	NON-WOVEN	FINISHING	INDUSTRIAL LAUNDRIES	PACKAGING and CONFECTIONARY	WOOD INDUSTRY	TANNING INDUSTRY	MECHANICAL INDUSTRY	PUNCHING AND CUTTING	MAGNETIC CONVEYING	PRINTING OF PLASTIC MATERIALS	PLOTTER PRINTING	ELECTRONIC INDUSTRY	SPORTS EQUIPMENT: TREADMILLS	MARBLE AND GRANITE INDUSTRY	CEMENT	TILES CONVEYING	CERAMIC					
<i>ELASTIC BELTS</i>																																									
EL2-U10 FL		•	•											•	•	•								•																	
EL2-U10 W						•		•																•																	
EL2-U10 HP W							•	•																																	
EL2-U10 HP blue							•	•		•	•																														
EL3-U15 FL		•	•											•	•	•							•	•																	
EL4-U20 W							•	•																																	
EL4-U20 FH																																									
<i>POLYESTER FABRIC</i>																																									
1M5 U0-U2 W A						•																		•																	
1M5 U0-U2 W A LF VL						•		•	•															•																	
1M5 U0-U2 D W A									•															•																	
1M5 U0-U2 HP W A						•	•	•		•														•																	
1M5 U0-U2 HP W S A						•	•	•		•														•																	
1M5 U0-U2 HP VL blue A						•	•	•		•														•																	
1M5 U0-U2 PN yellow						•			•															•																	
1M6 U0-U2																								•																	
1T6 U0-U2 HP W A						•																		•																	
1M6 U0-U5 FL			•											•	•	•		•	•					•																	
1M6 U3-U3 FL			•												•	•		•	•					•																	
1M6 U5-U5 FL			•												•	•		•	•					•																	
1M12 U0-U3 HP PN N S																								•												•					
ST06																								•																	
2M5 U0-U0 HP A								•	•		•	•	•	•										•																	
2M5 U0-U2 A		•																						•																	
2M5 U0-U2 W A						•																		•																	
2M5 U0-U2 LF W A									•															•																	
2M5 U0-U2 HP W A						•	•	•	•	•		•	•											•																	
2M5 U0-U2 HP W S A						•	•	•	•	•		•	•											•																	
2M5 U0-U2 HP PN W A						•	•	•	•	•		•	•											•																	
2M5 U0-U2 HP VL blue A						•	•	•	•	•		•	•											•																	
2M5 U0-U2 HP PN blue A						•	•	•	•	•		•	•											•																	
2M5 U2-U2 HP VL blue A						•				•	•													•																	

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2MT6 U0-0							•																•															
2M8 U0-U0						•																	•															
2M8 U0-U0 SP						•																	•															
2M8 U0-U0 GR																							•															
2M8 U0-U0 GR SP																							•															
2T8 U0-0							•																•															
2M8 U0-U2																							•															
2M8 U0-U2 SP		•	•											•						•			•															
2M8 U0-U2 W A SP						•																	•															
2M8 U0-U2 N HC																							•															
2M8 U0-U2 N SP		•																					•															
2M8 U0-U5 TR							•										•						•															
2T12 U0-U2 W SP							•																•															
2T12 U0-U2 HP VL W A						•																	•															
2T12 U0-U2 FM FR	•																						•															
2M12 U0-U3 R A		•																					•															
2M12 U0-U3 R W A							•																•															
2M12 U0-U3 R N A		•																					•															
2M12 U0-V-U5		•										•											•															
2M12 U0-V-U5 SP		•																					•															
2M12 U0-U10 W A											•												•															
2M12 V5-V-U10 W											•												•															
2M12 U0-U15 LT W A							•																•															
2M12 U0-U20	•																						•														•	
3M8 U0-U3																							•															
3M8 U0-V-U3 N SP															•								•															
3M18 U0-V-U10																							•															
3M18 U0-V-U10 SP		•																					•															

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PVC	LOGISTICS and SERVICES					FOOD							PAPER and its by-products				TEXTILE																					
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1M6 U0-V3 A N																				•				•														
1M6 U0-V5																																						
1M6 U0-V5 W							•																															
1M6 U0-V5 N					•															•					•													
1M6 U0-V5 FM N																																						
1M6 U0-V5 SM N					•																																	
1M6 V5-V5																																						
1M12 U0-V5 N					•																																	
1M12 U0-V5 FH N																																						
1M12 U0-V5 SM N					•																																	
2T5 0-V-0							•																															
2MT5 U0-V3 N					•									•					•																			
2MT5 U0-V3 FH N																																						
2MT5 U0-V3 SM N					•									•																								
2M8 U0-V-U0						•	•												•					•														
2T8 U0-V-0							•																															
2M8 U0-V5 A		•																	•					•		•												
2M8 U0-V5 W			•			•	•				•	•																										
2M8 U0-V5 PN W							•																															
2M8 U0-V5 blue						•					•	•																										
2M8 U0-V5 FM														•			•							•		•												
2M8 U0-V5 FM N																								•		•												
2M8 U0-V5 PS GR																								•		•												
2M8 U0-V5 RT GR																								•		•												
2M8 V5-V5 W										•	•	•														•												
2M8 V5-V5 blue						•					•																											
2M8 U0-V17 GP		•												•			•							•		•												
2M10 U0-V10		•									•													•		•												
2M10 U0-V10 W						•					•	•																										
2M10 U0-V10 blue						•					•	•																										

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2M12 U0-V-U0 GR		•																•					•		•																
2T12 U0-V0		•																•						•		•												•	•		
2M12 U0-V3		•															•	•						•	•	•															
2M12 U0-V3 N		•			•													•						•	•	•															
2MT12 X0-V6 FH N																		•						•	•	•															
2M12 U0-V7 LG	•	•														•								•	•	•															
2M12 U0-V8 RT		•													•					•				•	•	•															
2M12 U0-V10 A	•	•																						•	•	•	•														
2M12 U0-V10 W		•								•		•	•											•	•	•	•														
2M12 U0-V10 N	•	•																						•	•	•	•														
2M12 U0-V10 RT		•													•									•	•	•	•														
2T12 U0-V10		•																•						•	•	•	•														
2T12 U0-V10 W							•																	•	•	•	•														
2M12 V5-V10																	•							•	•	•	•														
2M12 V5-V10 W																								•	•	•	•														
2T12 V5-V10 W																								•	•	•	•														
2T12 V5-V10 blue																								•	•	•	•														
2M12 U0-V15 W						•																		•	•	•	•														
2M12 U0-V15 CL W																								•	•	•	•														
2M12 U0-V15 FB W																								•	•	•	•														
2M12 U0-V15 GPL N		•																						•	•	•	•														
2M12 U0-V15 ST W																								•	•	•	•														
2M12 U0-V20 GP		•												•										•	•	•	•														
2T12 U0-V20 GP W						•																		•	•	•	•														
2T20 V10-V10 W A																								•	•	•	•														
2M20 U0-V25 RT																									•	•	•	•											•	•	
3T18 U0-V0		•																						•	•	•	•												•	•	
3M18 U0-V15 A		•												•										•	•	•	•												•	•	
3M18 U0-V15 W																								•	•	•	•												•	•	
3T18 U0-V15		•												•										•	•	•	•												•	•	
3T18 U0-V15 W																								•	•	•	•												•	•	
3T18 V10-V20 W																								•	•	•	•													•	•
3T30 V10-V10 W																								•	•	•	•													•	•
3M30 U0-V25 RT																								•	•	•	•													•	•

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ELASTOMER																																								
2M8 U0-U-G5 FL														•	•		•							•	•		•													
2M8 U0-U-G10 FH														•	•		•						•	•		•														
2M8 U0-U-G15 FL	•													•	•		•						•	•		•		•												
2T12 U0-U-G10 FH	•													•	•		•						•	•		•		•												
2M12 U0-G25 GP														•	•		•						•	•		•										•	•			
2T12 U0-G25 GP	•													•	•		•						•	•		•										•	•			
2T12 U0-G35 GP														•	•		•						•	•		•														
MF ELASTOMER																																								
2T12 U0-U-G15 MF																	•						•																	
3M18 U0-U-G40 MF																	•						•																	
3M18 U0-U-G60 MF																	•						•																	
NT5 MF																	•						•																	
POLYAMIDE																																								
2P6 G1-0															•	•							•	•																
PR0-L															•	•							•	•																
P1-L															•	•							•	•																
CNG																			•																					
CNPG																			•																					
N														•	•								•	•																
N8														•	•								•	•																
NT1														•	•		•						•	•		•														
NT2														•	•		•						•	•		•														
NT3														•	•		•						•	•		•		•												
NT4														•	•		•						•	•		•		•												
P4														•	•		•						•	•		•		•												
P4/N														•	•		•						•	•		•		•												
P4/P														•	•		•						•	•		•		•												

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SILICONE

1M6 U0-S0						•																	•																	
2M8 U0-U-S0																								•																
2M8 U0-U-S0 GR																								•																
2MT8 S0-S0																								•																
2MT8 S0-S2							•	•																•																
2T12 U0-U-S2							•	•																•																
2FG12 S0-S3 WHITE																								•																

SILON

SILON 25 W							•	•															•	•															
SILON 25 HC														•										•	•	•	•												
SILON 40 HC	•	•												•										•	•	•	•		•	•									
SILON 60 HC	•	•												•										•	•	•	•		•	•									
SILON 60 NA		•												•										•	•	•	•		•	•									

ATTENTION! The above suggestions are aimed at making belt selection easier, but are for guidance only.