

F&D

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SUPPLIERS OF CONVEYOR BELTING AND TRANSMISSION EQUIPMENT

DATA SHEET

Belt Type: FAB 5ER



Thickness (mm)	0.95		
Weight (kg/m²)	1.1		
Max Width (mm)	2400		
Min Pulley diameter	15		
Nosebar Diameter (mm)	4		
Minimum back flex	25		
Load for 1% elongation (N/mm)	5		
Max working Tension	8		
Op temp (min) deg	-30	Op temp (max) deg	80
Conveying side material	SILICON		
Conveying side colour	WHITE		
Underside Material	PET		
Underside feature	IMPREGNATED FABRIC		
Underside colour	WHITE		
Co- efficient of friction (u)	0.15		
Applications	Bakery (biscuit/cookie); Chemical industry; Chocolate/confectionery; Food conveying/processing in general; Frozen food; Packaging;Delivery belt; Food processing/conveying belt; Incline belt; Weighing belt		
Characteristics	Constant coefficient of friction; Longitudinal flexibility and transversal stability		
Food approval	FDA/USDA		

Values shown are typical and are subject to change without notice. Before using, the user should determine the suitability of the product for its intended use and assumes all risk and liability in connection therewith. Specifications are subject to change without notice. Weight tolerance g/m² + or -5% variation, Teflon® content + or -2% variation.