

F&D

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SUPPLIERS OF CONVEYOR BELTING AND TRANSMISSION EQUIPMENT

DATA SHEET

Belt Type: LNF100



Thickness (mm)	2.4		
Weight (kg/m²)	3.2		
Max Width (mm)	500		
Min Pulley diameter	70		
Nosebar Diamiter (mm)	N/A		
Minimum back flex	-		
Load for 1% elongation (N/mm)	10		
Max working Tension	-		
Op temp (min) deg	-30	Op temp (max) deg	80
Conveying side material	LEATHER		
Conveying side colour	GREY		
Underside Material	FABRIC		
Underside feature	POLYURETHANE SKIM		
Underside colour	BLUE		
Co- efficient of friction (u)	0.5		
Applications			
Characteristics	High co-efficient of friction, allows drive services to enable very high horse powers to be transmitted. Anti-static.		
Food approval	NO		

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.