DATA SHEET

CONVEYOR BELT

- **NITTA BELT TYPE:**
  2 LRAFP 02/LB2 IM M 1.4
- **Nitta Japan code:**



CONSTRUCTION:	2 plies polyester, rigid, antistatic		
TOP COVER:	**Material:**	PU	
	Top thickness:	0,2	mm (approx.)
	Colour:	blue	
	Hardness:	87A	
	Profile:	matt	
BOTTOM SIDE:	Impregnated fabric		
	Total thickness:	1,4	mm (approx.)
	Weight:	1,5	kg/m² (approx.)
	Max. width:	2000	mm
	Belt support:	sliderbed, (rollers) flat	
	Rating at 1% elongation:	8	N/mm
	Advised pretension:	4-6	N/mm
	Maximum allowable tension:	12	N/mm
	Temperature range:	-20 to +80	°C
	Minimum pulley diameters:		
	Flexing:	8 to 10	mm
	Backflexing:	20	mm
Special approval:	FDA, 2002/72/EC + amendments		
Applications:	Conveyor belt for the food industry Conveyor belt in bakeries Cooling belt in bakeries Oil and grease resistant Blue colour makes possible product contamination visible		

Data are valid at 15°C. Due to constant developments, Nitta reserves the right to make changes without prior notice. This issue succeeds all previous ones. **Visit our website: www.nitta.nl**

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