

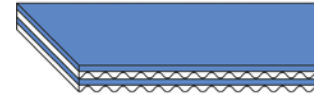
Datasheet Conveyor Belt

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- **NITTA BELT TYPE:**
2 XRF 21/001
- **Nitta Japan code:**



Construction: 2 plies polyester, extremely rigid

	TOP COVER	INNER LAYER	BOTTOM SIDE	
Material:	PVC	PVC	Impregnated fabric	
Thickness:	0,7		0,1	mm (approx.)
Colour:	Green	Green	Transparent	
Hardness:	80 Shore A		90 Shore A	
Profile:	-		-	

Total thickness:	2,9	mm (approx.)
Weight:	3,3	kg/m² (approx.)
Max. width:	3000	mm
Belt support:	Sliderbed (Rollers), Flat	

Rating at 1% elongation:	9	N/mm
Advised pretension:	4 - 7	N/mm
Maximum allowable tension:	20	N/mm
Temperature range:	-10 to +80	°C

Minimum pulley diameters:		
Flexing:	60	mm
Backflexing:	120	mm

Special approval: Not applicable

Applications: Belt with extremely high rigidity
General purpose conveying
Swanneck conveyors