## Datasheet Conveyor Belt



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antistatic fabric

NITTA BELT TYPE:
 2 XRAFP 15/V/T SC

• Nitta Japan code:



**Construction:** 2 plies polyester, extremely rigid, antistatic

TOP COVER INNER LAYER BOTTOM SIDE

Material: PU PVC Impregnated

Thickness: 1,5 0,1 mm (approx.)

Colour: Transparent White Transparent
Hardness: 92 Shore A 90 Shore A

Profile: -

Total thickness: 3,7 mm (approx.)
Weight: 4,3 kg/m² (approx.)

Max. width: 3100 mm

Belt support: Sliderbed (Rollers), Flat

Rating at 1% elongation: 9 N/mm
Advised pretension: 4 - 7 N/mm
Maximum allowable tension: 16 N/mm
Temperature range: -10 to +80 °C

Minimum pulley diameters:

Flexing: 100 mm Backflexing: 150 mm

Special approval: Not applicable

**Applications:** For applications in the tile and brick industry

Excellent wear and cut resistance

Oil and grease resistant

Steel industry for transport of sheetmetal

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