

# Datasheet

## Conveyor Belt



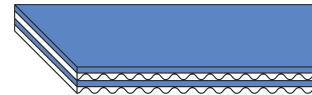
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- **NITTA BELT TYPE:**  
**2 NAAFP 07/BLK2 IM NDP**
- **Nitta Japan code:**



**Construction:** 2 plies polyester, non-rigid, antistatic both ways

	TOP COVER	INNER LAYER	BOTTOM SIDE
<b>Material:</b>	PU	PU	Impregnated antistatic fabric
<b>Thickness:</b>	0,7	-	mm (approx.)
<b>Colour:</b>	Black	Black	-
<b>Hardness:</b>	87 Shore A	-	-
<b>Profile:</b>	NDP	-	-

**Total thickness:** 2,7 mm (approx.)  
**Weight:** 2,5 kg/m<sup>2</sup> (approx.)  
**Max. width:** 2000 mm  
**Belt support:** Sliderbed (Rollers), Flat/trough

**Rating at 1% elongation:** 15 N/mm  
**Advised pretension:** 4 - 7 N/mm  
**Maximum allowable tension:** 20 N/mm  
**Temperature range:** -10 to +80 °C

**Minimum pulley diameters:**  
**Flexing:** 20 mm  
**Backflexing:** 80 mm

**Special approval:** Not applicable

**Applications:** Curved conveyors  
Internal transport, post offices and distribution centres

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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.nittacorporation.com