## Datasheet Conveyor Belt



Berenkoog 25 1822 BH Alkmaar The Netherlands

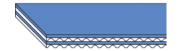
T: +31 (0)72 562 22 34 F: +31 (0)72 561 32 38

E: sales@nitta.nl www.nittacorporation.com

NITTA BELT TYPE:

**2 LRWAF 916 WT** 

Nitta Japan code:



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

> **TOP COVER INNER LAYER BOTTOM SIDE**

Material: **PVC PVC** Whisper

antistatic fabric

Thickness: 1,6 mm (approx.)

Colour: Black Black Hardness: 55 Shore A

**Profile:** WT

**Total thickness:** 4,2 mm (approx.) Weight: 3,9 kg/m2 (approx.)

Max. width: 2000 mm

**Belt support:** Sliderbed (Rollers), Flat

Rating at 1% elongation: 10 N/mm 4 - 7 **Advised pretension:** N/mm **Maximum allowable tension:** 18 N/mm °C

+80 **Temperature range:** -10 to

Minimum pulley diameters:

Flexing: 50 mm 75 **Backflexing:** mm

**Special approval:** Not applicable

**Applications:** Inclined or declined conveyors

> Luggage handling in airports and passenger terminals Internal transport, post offices and distribution centres

Conveying of (corrugated) cardboard boxes

Date of issue 03-12-2014-1