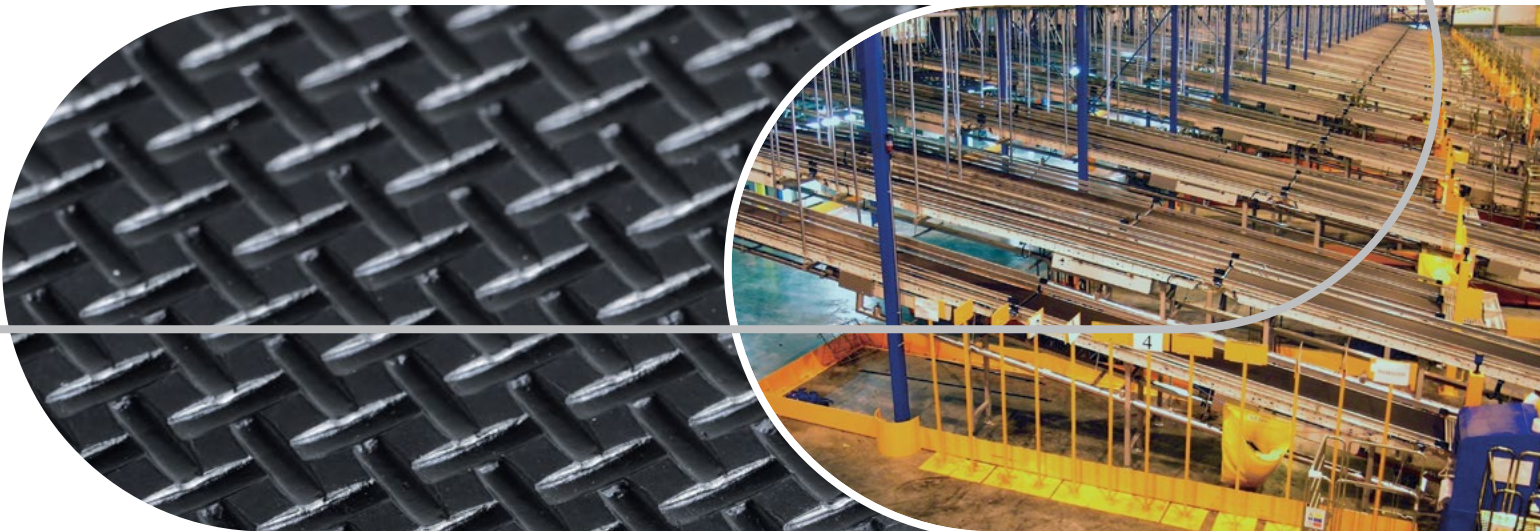


NAQ-10ELBV 11

New Fabric | N-Line Material Handling

Industry Segments: Distribution Centers, General Conveying



Applications

- Gapping
- Acceleration/deceleration
- Scanner labeling
- Metering/singulation belt
- Inclined/declined
- Cross belt sorter
- Induction unit (multi-strand)
- Belt diverter
- Infeed belt
- Transfer belt

Advantages

- Antistatic
- Light, robust conveyor with long belt life
- Constant and gentle positive grip
- Constant coefficient of friction, low noise applications suitable
- Suited for all conveying, transferring, & processing functions
- Can withstand temperature & humidity fluctuation

Technical Data



Product Characteristics

PVC material
 3 mm thickness
 2 ply
 Black in color
 Adhesive conveying side
 Metal Detector suitable
 Quadrangle pattern on conveying surface
 Flexproof joining

Technical Data		
Thickness of belt	3.0 mm	0.12 inch
Mass of belt (belt weight)	3.3 kg/m ²	0.676 lb/sq ft
Tensile force for 1% elongation (k1% static) per unit of width (Habasit standard SOP3-155)	10 N/mm	57 lbf/in
Minimum operating temperature admissible (continuous)	-10 °C	14 °F
Maximum operating temperature admissible (continuous)	70 °C	158 °F
Joining Method		Flexproof 10 x 80
Pulley diameter (minimum)	mm inch	50 1.97
Pulley diameter minimum with counter flexion	mm inch	50 1.97

Contact your local Habasit representative to discuss additional capabilities needed to meet customer requirements.

Information provided herein does not constitute legal representations or warranties and may change without notice. Please refer to the specifications/disclaimers provided in the respective product data sheets.

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