



2N19 R/T

APPLICATIONS

- Stacker belt in board industry.
- For incline/decline conveying of boxes, cartons, bags, crates etc. Flat belt.
- Depending on shape and material of products (such as board, jute, plastic, wood or paper) angles of inclination can be achieved up to 30°.
- Internal transport, post offices and distribution centres

CONSTRUCTION

2 ply polyester fabric. Suitable for troughing

Top Surface: 2mm grey PVC 55 A, limited resistance to oil and grease with Rough-top profile.

Bottom Surface: 0.5 mm grey PVC, with low friction diamond profile

CHARACTERISTICS

- Taste free
- Limited resistance to oils, fats and solvents
- Good resistance to acids, except when highly concentrated

TECHNICAL DATA

Thickness:	7.0mm			
Weight:	5.2 kg/m ²			
Max width:	2000mm			
Min Pulley:	Flexing:	60mm	Back Flexing:	90mm
Joining:	Finger joint, overlap joint			
Belt Support:	Decking and/or Rollers, flat & troughed			
Work Load:	12N/mm will result in 1% elongation			
Temp:	-10°C to +80°C			

The above information is applicable at 15°C. To allow for ongoing product developments this data is subject to alterations without prior notice. This information replaces that included in previous publications.