

**Model No.** PVC/PO/BN/2.0-2

## COMPOSITION

Top Conveying surface	Material	FABRIC
	Thickness	- mm
	Surface pattern	Fabric
	Colour	White
	Hadness	-
Middle	Material	White PVC
	Piles no.	2
	Weft type	Rigid
Bottom Driving surface	Material	Fabric
	Thickness	- mm
	Surface pattern	Fabric
	Colour	White

## TECHNICAL SPECIFICATIONS

Total thickness	2.0	mm
Weight	2.0	kg/m <sup>2</sup>
Elongation at 1%	10	N/mm
Breacking load	140	N/mm
Temperature resistance	min.	-10 °C
	max.	+90 °C

\*Use of the belt with limit values may reduce its life.

### ● Minimum radius / diameter Pol Vester (Pet)

Knife edge minimum radius	-
Bending roller min. diameter	40 mm
Counter-bending roller min. Diameter	40 mm

### ● Coefficient of friction on driving surface

Steel sheet	0.18
Laminated plastic/wood	0.20
Steel roller	0.18
Rubberized roller	0.25

### ● Max. Production width

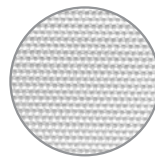
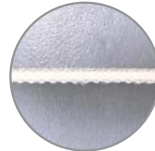
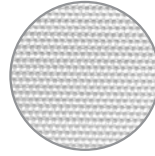
3000 mm

## SUITABLE FOR

General purpose of light duty conveying system.  
Food grade, Biscuit industry, Bakery industry.

## > Technical data sheet

- Industrial application
- Food application



## TECHNICAL SPECIFICATIONS

Humidity influence	No
Suitable to metal detector	No
Conveying on skid bed	Yes
Conveying on rollers	Yes
Inclined conveying	No
Troughed application	No
Flame retardant	No
Curved conveyor	No
Chemical resistances	No
Oil and fat resistance	No
Food grade	Yes
Antistatic AS	Yes

## JOINT METHOD

Single finger	Overlap Joint Mechanical fastener
Double Finger	
Diagonal finger	

## TECHNICAL SPECIFICATIONS

Upper platen temp	175 °C
Bottom platen temp	175 °C
Curing time	3 Min
Pressure	1.5 Bar

## DISCLAIMER

The specifications and values mentioned in the technical data sheet are drawn from the laboratory department of the company's factory, and Righa for Trading and Manufacturing SLU (RIGALLI) is not responsible for any change or modification of these values or specifications.