

PRODUCT CHARACTERISTICS	TEST METHOD	UNIT	TYPICAL VALUES
Extension @ 9,81 N*	DTM001	% (50mm)	Min: 40 Avg: 60
Tensile Strength(CD)* of Elastic Part	DTM001	N/50mm	Min: 20 Avg: 35
Tensile Strength(CD)* of Edge Part	DTM001	N/50mm	Min: 20 Avg: 25
Bond Strength *	DTM002	N/25mm	Min: 1,5
Slit Width	-	mm	Requested width $\pm$ 3
Roll Length**	-	m	Requested length $\pm$ % 0,5
Outside Roll Diameter**	-	mm	980 $\pm$ 20
Core Internal Diameter**	-	mm	152 $\pm$ 1
Basis Weight	DTM003	gr/m <sup>2</sup>	85 $\pm$ 10

Specifications can be changed without notice, as a result of our attention in improving our products quality.  
The values of the TDS refer to material stock under correct conditions (as specified in the MSDS) for a 12 month-old period from the date of the production.

## PRODUCT DESCRIPTION

- Laminated & Activated with elastic film between two nonwoven layers
- Used in stretchable diaper ear applications
- Suitable for adhesive and thermal bonding
- Basis weight depends on product construction
- Standart widths: (single widths 65/70/75/80/85mm, double widths 130/140/150/160/170 mm)
- Custom options available

## PACKAGING

- Supplied in roll form
- Roll diameter: up to 1200 mm
- Roll length: 3000 lm (pancake winding)
- Core diameter: 6 inches

## SHELF LIFE & DISPOSAL INFORMATION

- Shelf life: up to 12 months when stored in original packaging
- Store in a dry environment, protected from direct sunlight, humidity, and extreme temperatures
- Disposal should be carried out in accordance with local waste management regulations
- Product is recyclable

The information contained in this document is provided for informational purposes only and does not constitute a legally binding commitment, warranty, or specification.  
The manufacturer reserves the right to modify product specifications and information without prior notice.