

Tan coloured elastomeric non woven, coated with high tack adhesive on glassine paper release liner, highly conformable first aid substrate



Description

- A tan coloured elastomeric fabric, coated with a high tack acrylic adhesive (A16).
- The adhesive side is protected with a glassine paper release liner.

Key Features

- Excellent conformability
- Highly Breathable
- Soft feel
- Well proven medical grade adhesive

Potential Applications

- First aid dressings / finger bandages
- Medical tapes
- Device fixation
- Other applications where conformability and good adhesion to the skin are required

Typical Properties

Property	Typical Value
Thickness (Micron)	330
Weight (g/m ²)	75
MVTR, upright (g/m ² per 24hrs @37°C)	940
Nominal Length at max width (lm)	1000
Maximum Width (mm)	1380
Liner	Glassine paper 81 gsm
Adhesive	A16 at 26gsm
Other Information	Adhesion to steel 520 (gksm)
Stripping Load (Release) (gf/cm)	6
Minimum Width (mm)	50
Elongation at break, MD (%)	>300
Elongation at break, TD (%)	>300

Product Information correct as of 27th April 2015

DelStar Technologies

Broad Lane Gilberdyke East Yorkshire HU15 2TD

<http://extrudedfilmsandnets.co.uk> +44 (0)1430 440757

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