

## Technical Data Sheet

### Product Description:

PS-1025 is a  $\frac{3}{4}$  oz/SY beige colored apertured spunlaced polyester fabric.

### Construction / Properties:

Property	Value
Backing	$\frac{3}{4}$ oz/SY spunlaced polyester
Total Thickness	0.003"

### General Information:

PS-1025 is a beige colored apertured nonwoven fabric. It provides a very conformable, yet mechanically stable backing for use in many medical device applications including filtration, wound care, monitoring and consumer healthcare. PS-1025 can be used as a standalone material or in conjunction with a pressure sensitive adhesive to form a hypoallergenic finished device. PS-1025 is easy to convert. PS-1025 has passed irritation, sensitization and cytotoxicity testing.

### Features:

- Readily contours to irregular shapes
- Excellent resistance to heat and humidity
- Excellent converting properties
- Non irritating effect on skin
- Excellent for automated dispensing applications

Specific tests should be performed by the end user to determine the product suitability for the particular application.