

3M™ 1776 Spunlaced Polyester Nonwoven Fabric Medical Tape, 83 # Liner

3M ID 70000028376, UPC 00000000000000



Specifications

Attribute Name	Value
Adhesive Material	Acrylate
Adhesive Type	Acrylic / Acrylate
Backing Caliper	10 mil
Backing Caliper (metric)	250 Micron
Backing Material	Polyester Spunlace
Backing Thickness (Imperial)	10 mil
Backing Thickness (metric)	250 Micron
Brand	3M
Breathable	Yes
Color	White
Conformability	High
Fluid Resistance Backing/Carrier	No
Hypoallergenic	No

Liner Caliper (metric)	150 Micron
Liner Caliper (mils)	6 mil
Liner Color	White
Liner Material	Paper
Liner Weight	83 lb.
Liner Weight (metric)	135 g/m ²
Material	Spunlace Nonwoven
Maximum Length (metric)	366 m
Maximum Width Capacity (metric)	1220 mm
Primary Application	Monitoring/Diagnostic
Printable Backing	Yes
Product Type	Nonwoven Polyester and Polyester Blend Tapes
Product Usage	Adhesion to Substrate
Sterilization Method	EtO, Gamma
Tape Color	White
Tape Type	Single Sided Spunlace Nonwoven Tape
Thickness	11.5 mil
Thickness (Metric)	0.3 mm
Width	48 Inch

Details

- Breathable
- Conformable
- Moderate stretch

This spunlaced polyester nonwoven fabric medical tape on a roll (1776) consists of a white spunlace polyester backing, coated with a pressure sensitive acrylate adhesive. May be used for health care medical devices. 83 # liner.

Suggested Applications

- Wound care dressings
- May be integrated with additional 3M technologies and medical materials for finished device innovations
- Can be used as a cover tape for finished device
- Device attachment
- Material and / or technology for health care or medical device construction
- Infusion dressings