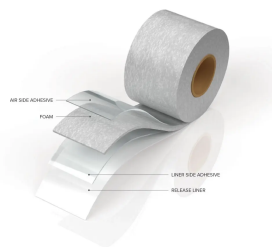




Double Coated Foam Tape



Backing Carrier:	1/32" white, closed cell crosslinked polyethylene foam
Adhesive (Air Side):	Non-sensitizing acrylic adhesive (M109)
Adhesive (Liner Side):	Rubber based adhesive (M117)
Release Liner:	4 mil polyester, silicone treated on both sides

Applications

- Electrodes: ECG, EKG, TENS
- Medical device attachment
- Medical device assembly

Features

Benefits

Foam Carrier

- Soft and flexible for maximum patient comfort
- Conformable and easily adapts to medical devices and body contours

Air-Side Non-Sensitizing Acrylic Adhesive

- High tack and good shear strength
- Stable to EtO and gamma sterilization

Liner-Side Rubber Based Adhesive

- High shear and good adhesion properties

Polyester Release liner

- Excellent lay flat and dimensional stability
- Easily die-cut

Typical Test Values

	Standard UOM	Metric UOM	Test Method
Total Thickness (with Liner)	40.25 mils	1.022 mm	PSTC 133
Carrier Thickness	31.25 mils	0.794 mm	PSTC 133
Adhesive Thickness (Air Side)	2.5 mils	0.064 mm	PSTC 133
Adhesive Thickness (Liner Side)	2.5 mils	0.064 mm	PSTC 133
Liner Thickness	4 mils	0.1 mm	PSTC 133
Adhesion to Steel (Air Side)	210 oz/in	22.97 N/cm	PSTC-101
Adhesion to Steel (Liner Side)	210 oz/in	22.97 N/cm	PSTC 101 Mod
Recommended Storage Temperature	60 to 80 °F	15.6 to 26.7 °C	
Recommended Storage Humidity	40 to 60 %		

Values shown are based on laboratory testing and represent typical product characteristics. Actual performance will vary depending on application conditions, and no guarantee of performance is made. The user is responsible for determining suitability for the intended application. No express or implied warranty, including merchantability or fitness for a particular purpose, is made.