



- Backing:** 3 mil clear polyethylene film with matte finish
- Adhesive:** Non-sensitizing medical-grade acrylic (M109)
- Liner:** 60lb kraft, silicone release treated on one side

Applications

- Device overlay
- Medical device attachment
- Incise drape for surgical incision
- Drape to patient attachment

Features

- PE Film Backing
- Medical-grade Acrylic Adhesive
- 60lb Release Liner

Benefits

- Matte finish for minimal glare
- Highly conformable
- Excellent adhesion to skin and drape materials
- Easy to die-cut and convert

Typical Test Values

	Standard UOM	Metric UOM	Test Method
Total Thickness w/liner	7.7 mils	0.196 mm	PSTC 133
Adhesive Thickness	1.2 mils	0.030 mm	PSTC 133
Carrier Thickness	3.0 mils	0.076 mm	PSTC 133
Liner Thickness	3.5 mils	0.089 mm	PSTC 133
Adhesion to Steel	140 oz/in	15.32 N/cm	PSTC 101 Mod

Product Safety

The base adhesives in this medical product have been tested in accordance with ISO 10993 and found to be non-cytotoxic, non-irritating, and non-sensitizing.

In accordance with FDA cGMP requirements, Berry reminds the customer that ultimate fitness for use must be determined by the manufacturer of the finished device.

Recommended Storage Conditions: 40-60% Humidity, 60 °F - 80 °F

The information presented herein was prepared at BERRY GLOBAL, INC. (25 Forge Parkway Franklin, MA 02038) by qualified technical personnel. To BERRY's knowledge it is true and accurate. However, the information and recommendations are furnished for these products with the understanding that the purchaser or user, as the case may be, will independently determine that the product is suitable for the intended use, and that such use complies with all applicable federal, state and local laws and regulations. The data are submitted only for the user's information and consideration, and do not constitute a warranty of any kind (including but not limited to a warranty of merchantability or of fitness for a particular purpose), or a representation for which BERRY assumes any legal responsibility.