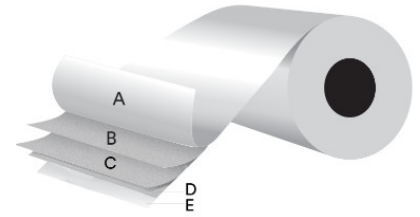


TTL-0100DCD






Double Coated Differential Silicone/ Acrylic Medical Tape



Features and Benefits:

- Two Adhesive Systems/Two Liners
- Acrylic for Device side
- Medical Silicone Adhesive for Skin
- ETO Sterilization Compatible Only
- MVTR - ~450 gms/sqm
- Good for Short-Term Wear on Skin

Composition: Tape is ~6.7 mils thick without release liners target thickness.

A-PE Film Liner		2.5 mils PE Film
B- Si Adhesive		4 Mil Soft Silicone Medical Adhesive
C-Carrier		1 Mil Polyurethane Carrier
D- Adhesive		1.7 Mil Medical Acrylic adhesive
E- Paper Liner		60 lbs. Bleached Kraft Paper, Si Release, Printable

Please note - The following technical information should be considered representative or typical only and should not be used for specification purposes.

Typical Properties:

Adh. to Stainless Steel Acrylic Side 90 Peel	6 N/ 25mm
Back/Silicone Side	1.6 N/ 25mm
*Liner Release, 180° Peel Acrylic Side	.3 N/ 25mm
Silicone Side	.4 N/ 25mm

Roll Description: Tape supplied on 6 inch (15.24 cm) diameter cores. Film Liner side out.

Length, Maximum	1640 Feet
Width, Maximum	56 inches

Splices: Splices on the tape are intended for continuous processing.

Recommended Storage and Rollstock Shelf Life:

Product as supplied in original packaging will maintain stated properties for a period of two (2) years from date stamped on shipping container when stored at temperatures of 50-80°F (10-27°C) and a relative humidity between 40-60 percent.

Note: Product should be stored in the original packaging out of direct sunlight or high-intensity indoor lighting.