

UPC# 00021200648663 3M Product Number 5419 1X36 3M ID 70016050687



3M™ Low Static Polyimide Film Tape 5419 is a translucent, polyimide film-backed silicone adhesive tape with unique extremely low electrostatic discharge properties. Use 3M Tape 5419 to mask printed circuit boards during wave solder or solder dip process.

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Overview

Support

Suggested Applications

- Mask for printed circuit boards during wave solder or solder dip process.
- Used as release surface in fabrication of parts cured at elevated temperatures.

3M™ Low Static Polyimide Film Tape 5419, mask for printed circuit boards during wave solder or solder dip process, used as release surface in fabrication of parts cured at elevated temperatures

Specifications

Adhesive Material	Silicone
Adhesive Type	Silicone Adhesive
Backing Material	Kapton® polyimide film
Length	36 Linear Yard
Size	1 in. x 36 yd. (2.5 cm x 33 m)
Tape Length	36 yd. (33 m)
Tape Type	Low Static Polyimide Film
Tape Width	1 in (2.5 cm)
Temperature Range	-100F - 500F (-73C - 260C)
Thickness	2.7 Milli-inch (mil)
Width	1 Inch

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3M™ Acetate Cloth Tape 11-1/4X72YDS, Black, 1/4 in x 72 yd (6,35 mm x 66 m), 144 per case	3M™ Acetate Cloth Tape 11-1/2X72YDS, Black, 1/2 in x 72 yd (12,70 mm x 66 m), 72 per case	3M™ Acetate Cloth Tape 11-3/4X72YDS, Black, 3/4 in x 72 yd (19,05 mm x 66 m), 48 per case	3M™ Acetate Cloth Tape 11-8X72YDS, Black, 3/8 in x 72 yd (9,52 mm x 66 m), 96 per case
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Super Tape 200 Tan, 24
55 m 4.4 mil, 36 per
case Bulk

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