

3M™ Anti-Static Electronic Tape 40

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- Offers firm adherence with an anti-static, conductive polymer, acrylic adhesive
- Prevents ESD damage to sensitive electronic equipment in manufacturing environments
- Ideal for use in static-sensitive areas

Details

Highlights

- | | | |
|---|---|---|
| Offers firm adherence with an anti-static, conductive polymer, acrylic adhesive | Prevents ESD damage to sensitive electronic equipment in manufacturing environments | Ideal for use in static-sensitive areas |
| Withstands temperatures up to 130°C (266°F) | RoHS 2011/65/EU Compliant | |

3M™ Tape 40 is an anti static utility tape that is suitable for use in static sensitive areas. It withstands temperatures up to 130°C (266°F)

3M™ Anti Static Electronic Tape 40 has a 0.025 mm (1 mil) thick polyester film backing and offers optimized adherence with an anti static, conductive polymer, acrylic adhesive. It features a compact design and offers a multitude of applications in manufacturing. It is designed to prevent ESD damage to various sensitive electronic equipment in manufacturing environments. It comes on a plastic core, which eliminates the contamination of dirt in clean work areas. RoHS 2011/65/EU Compliant.

Typical Properties

Details	
Adhesive Type	Acrylic
Backing (Carrier) Material	Polyester
Brands	3M
Insulation Resistance	1 x 10^6 megohms
Maximum Operating Temperature (Celsius)	130 °C
Product Colour	Transparent
Total Tape Thickness without Liner (metric)	0.06 mm
Dimensions and Classifications	
Overall Length (Metric)	32.918 Metre, 33.0 Metre, 65.837 Metre
Overall Width (Metric)	6.35 mm, 12.7 mm, 19.05 mm, 25.4 mm