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## 3M™ Antistatic Utility Tape, 40PR, 1/2 in x 36 yd (12.70 mm x 33 m)



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2.2 mil Clear Polyester Film Antistatic Utility Tape with a clear, one mil polyester film backing for use in static-sensitive areas.

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3M Antistatic Utility Tape 40 combines 3M's remarkable antistatic adhesive with a clear, one mil polyester film backing, and is perfect for use in static-sensitive areas. An optional special pattern of ESD symbols alerts users that this is the only tape that should be used in static-safe areas.

At the heart of all 3M antistatic tapes is a unique conductive polymer adhesive that suppresses static, both during unwind from the roll and during removal from a surface. They generate less than 50 volts on unwind from the roll or removal from a stainless steel surface, even in extremely dry conditions of 10% relative humidity.

Use Antistatic Utility Tape 40 as a third hand to hold work orders, notes, documentation, or instructions in place; to seal static shielding bags and boxes containing electronic components; or to bundle DIP tubes and JEDEC shipping trays. It can also be used to hold down obstructions such as wires or attachments during manufacturing.

**3M ID:** 80-6109-1210-9

**GTIN(UPC/EAN):** 0 00 51138 48219 0

**Characteristics:**

Name	Value
Adhesion Strength	15 Ounce
Adhesive Material	Acrylic
Adhesive Type	Conductive Polymer
Backing Material	Antistatic

Breaking Strength	20 Pound Per Inch (Of Width)
China RoHS - Below MCV	Yes
Core Material	Plastic
Core Size	1 Inch
EU RoHS Compliant	Yes
Flammability Rating--USA	None
Insulation Resistance	1 x 10 <sup>6</sup> megohms
Material	Polyester
Maximum Operating Temperature (Celsius)	130 Degree Celsius
Product Type	Anti-Static Utility Tape
Size	0.50 in. x 36 yd. (12.6 mm x 33 m)
Tape Length	36 Linear Yard
Tape Thickness	2.2 Milli-inch (mil)
Tape Total Thickness (metric)	0.056 mm
Tape Type	Anti-Static Utility
Tape Width	0.50 in

Tape Width (metric)	1.2 cm
Thickness	2.2 Milli-inch (mil)
Width	1/2 Inch

