Tape, ESD Antistatic





Specifications

Tape Type: Masking

Tape Backing Material: Polyimide Film

Tape Width - Metric : 12.7mm
Tape Width - Imperial : 0.5"
Tape Length - Metric : 32.918m
Tape Length - Imperial : 108ft.

ESD High Temp Polymide Tape

Used in applications masking PCB gold features for wave soldering and IR reflow ovens

- Remove leaves little or no residue
- Static charge generation during unwind and peel off stainless steel plate application is 5 volts
 © 50% AH
- 1.0 mil thick (0.001" or 0.0356mm) conductive polysiloxide adhesive
- Adhesive surface resistivity 10E3 to 10E4 ohms
- Max temperature 260°C (500°F)
- For best results, apply to board using a rubber roller

Part Number Table

Description	Part Number
Tape, ESD Antistatic, 0.5" x	MC23799
108Ft	

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