

Product Data Sheet

Flat Brushes, Brass, ESD

TNP100326EA, TNP100327EA, TNP100328EA, TNP100329EA, TNP100330EA



Product Information

Non-sparking, non-magnetic, corrosion-resistant.

- Independently tested and found to pose no risk in MRI environments using a static magnetic field of 3-Tesla and a maximum spatial gradient magnetic field of 720-Gauss/cm or less. Conforms to ASTM F2503.
- Meets the requirements established by ASTM A342.
- RTT Resistance: 1×10^3 to 1×10^5 ohms tested per modified ANSI/ESD S4.1
- IEC 60079-32-2/Ed1: Explosive atmospheres – Part 32-2: Electrostatics hazards – Test
- Products are marked with the ESD symbol.
- This conductive product was tested and proved to meet the following standards: ESH TR53-01-06, ASTM D-257-78 and CENELEC/TR 50404-2006.

Warning: These are made of conductive material. To avoid the risk of electric shock, do not use item close to live currency/wire.

Part Number	Description	Size	Bristle Length	Bristle Thickness	Handle Material	Bristle Material
TNP100326EA	1/2" Flat Brush	13mm x 127mm	15mm	0.2mm	Polypropylene	Brass
TNP100327EA	3/4" Flat Brush	19mm x 150mm	15mm	0.2mm	Polypropylene	Brass
TNP100328EA	1" Flat Brush	26mm x 150mm	15mm	0.2mm	Polypropylene	Brass
TNP100329EA	1.5" Flat Brush	38mm x 150mm	15mm	0.2mm	Polypropylene	Brass
TNP100330EA	2" Flat Brush	50mm x 150mm	15mm	0.2mm	Polypropylene	Brass

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