

PRODUCT

Clear Universal Tray Cover + LD30SD Black Foam

DESCRIPTION

Static dissipative tray lid designed for safe handling and transport of products.

Material:

Antistatic PET

Surface Resistance:

$1 \times 10^8 - 1 \times 10^{10} \Omega$

Two point probe method, as per ANSI/ESD STM11.13-2021



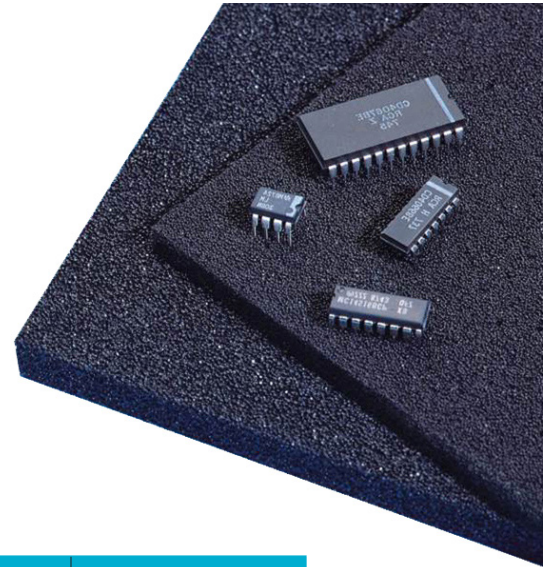
Static dissipative matrix tray lid - designed for safe handling and transport of products.

- Maximum product protection
- Exceptional ease-of-use

To request a quotation or for more information, please call **+1 512-580-4220**
email sales@antistat.com or visit www.antistat.com

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Dissipative Low Density Polyethylene Foam



TECHNICAL DETAILS

PROPERTY	TEST STANDARD	UNITS	RESULTS
Apparent Density Skin/Skin	BS EN ISO 7214:2012	kg/m ³	(nominal) 32
Cell Size (Cell Diameter)	Internal	mm	0.8
Compression Stress-Strain 25% compression 50% compression	BS EN ISO 7214:2012 25 mm cell-cell	kPa	86 155
Tensile Strength Tensile Elongation	BS EN ISO 7214:2012	kPa %	365 53
Compression Set 25% comp., 22hr, 23°C ½ hr recovery 24 hr recovery	BS EN ISO 7214:2012	% set	10 5
Shore Hardness OO Scale	BS EN ISO 868:2003		61
Recommended maximum operating temperature*	Internal	°C	100

ELECTRICAL CONDUCTANCE

Volume Resistance	ANSI/ESD STM.11.12 - 2021	10 ⁷ - 10 ⁹ Ω
Surface Resistance	NSI/ESD STM.11.11 - 2021	10 ⁷ - 10 ⁹ Ω

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