



Description:

These conductive boxes are ideal for shipping and long term storage of ESD sensitive devices. They contain one piece of high density foam for insertion of component leads and one piece of low density foam which acts as a cushioning material.

**Low density foam not included in items 57000 and 57101*

Properties:

- Material: Black conductive polypropylene
- Resistivity: Less than 1×10^5 Ohms (per ANSI EOS/ESD S11.11)
- Size Tolerance: $\pm 1/812$ mm
- Temperature Limits: -17°C to 48° C
- Hinge: Molded one-piece (57000-57006, 57101-57107), Pin two-piece (57008-57012)
- Closure: Snap
- Top Foam: 3/406mm thick low density foam
- Bottom Foam: 1/101mm thick high density foam

ITEM NO.	INSIDE DIMENSIONS W/O FOAM	
	SIZE - MM	SIZE - INCHES
*		
57000	33 x 33 x 12	1.3 x 1.3 x 0.46
57101	33 x 33 x 12	1.3 x 1.3 x 0.46
57002	73 x 51 x 16	2.9 x 2 x 0.63
57103	73 x 51 x 16	2.9 x 2 x 0.63
57004	90 x 64 x 16	3.5 x 2.5 x 0.63
57105	90 x 64 x 16	3.5 x 2.5 x 0.63
57006	107 x 82 x 13	4.2 x 3.2 x 0.52
57107	107 x 82 x 13	4.2 x 3.2 x 0.52
57010	229 x 126 x 21	9 x 5 x 0.81
57008	229 x 126 x 30	9 x 5 x 1.19
57012	229 x 126 x 40	9 x 5 x 1.58

* All boxes carry the ESD marking.



Made in America

Conductive Hinged Box with Foam

PROTEKTIVE PAK

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DRAWING NUMBER
57000.E

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