

Conductive Cases

Conductive cases provide physical shock resistance, reduce the potential for static build-up and arc potential due to the low friction coefficient of the foam.

Features:

- Easy part identification without compromise of Faraday Cage protection
- Grounding snap - Reduces surface charges so the case can be safely opened without damaging contents
- Antistatic or conductive foam available on request (quoted separately / foam is glued into case)

Technical Data:

Surface Resistivity: 10^{10} - 10^{11} (ASTM D 257/ESD S11.11)

Static Decay: <2.0 Seconds (MIL-PRF-81705D)



Product Code:	Description:	External Dimensions ("): L x W x H	Internal Dimensions ("): L x W x H (exc lid)	Additional Notes:
1833516	Conductive Case	$5\frac{3}{4} \times 3\frac{3}{8} \times 1\frac{1}{2}$	$5\frac{1}{6} \times 2\frac{3}{4} \times 1\frac{1}{2}$	Each (Ref: 025-0130)
1833518	Conductive Case	$9\frac{3}{4} \times 7\frac{3}{8} \times 1\frac{5}{8}$	$8\frac{15}{16} \times 6\frac{5}{8} \times 1\frac{11}{16}$	Each (Ref: 025-0132)
1833519	Conductive Case	$12\frac{11}{16} \times 9\frac{1}{4} \times 1\frac{11}{16}$	$11\frac{7}{8} \times 8\frac{3}{16} \times 1\frac{11}{16}$	Each (Ref: 025-0133)

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