

RM(W"L)L2RGN

Green UltraR2 Rubber Table Mat

Use Green Mats to Indicate Lead-Free Work Areas. Excellent resistance to solvents, hot solder, and soldering irons makes the Ultra-R2 mats the ultimate static safe work surface. Excellent electrical performance is assured by using a two-layer combination of static dissipative and conductive rubber materials. Ultra-R2 mats combine the low contact resistance and convenience of soft mats, with the conductivity and durability of hard laminates. Meets the requirements of ESD Standard 4.1, ESD Standard 20.20, EIA 625, MIL-HDBK-263, and MIL-STD-1686. Rtg: 106 ohms Rtt: 107 ohms Thickness: 0.060" Compatible with Constant Monitors.

Standards

Meets the requirements of ESD Standard 20.20, ESD Standard 4.1, EIA 625, MIL-HDBK-263, and MIL-STD-1686.

Specifications

Resistance to Ground point (RTG) 10⁶ ohms
 Resistance Top to Top (RTT) 10⁷ ohms
 Thickness: 0.060 inches
 Colors: Green / Black


Part Numbers

Mats	Includes mat, two snaps, installed.
SIZE	GREEN P/N
24x36 inches	RM2436L2RGN
24x48 inches	RM2448L2RGN
Call for custom sizes.	

Mat Kits	Includes mat, two snaps, installed, and a 15 foot ground cord.
SIZE	GREEN P/N
24x36 inches	RM2436L2RGN-L
24x48 inches	RM2448L2RGN-L
Call for custom sizes.	

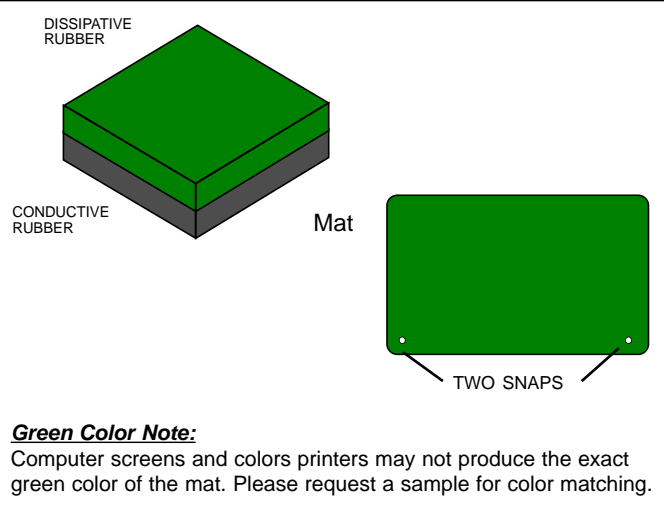
Rolls	Includes roll of matting material.
SIZE	GREEN P/N
2x50 feet	RM24600L2RGN
3x50 feet	RM36600L2RGN
4x50 feet	RM48600L2RGN

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to Indicate
Lead-Free
Work Areas.**



LEAD-FREE PRODUCT

See SCC Data Sheets for these related items:
Ground Cords
Snaps
Snap Tool



About RoHS
The European DIRECTIVE 2002/95/EC *Restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment* or "RoHS" mandates that new electrical and electronic equipment must not contain lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBBs) or polybrominated diphenyl ethers (PBDEs) beginning on July 1, 2006.

P R O D U C T D A T A S H E E T

Mat - UltraR2 Rubber - TWO LAYER

PRODUCT TWO LAYER RUBBER MAT- GREEN	ITEM NUMBER SEE ABOVE	DATASHEET 7009-A
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