Ultra-R2 Rubber Table Mat

Meets ANSI/ESD S20.20 worksurface required limit (and recommendation of ANSI/ESD S4.1) tested per ANSI/ESD S4.1 and ESD TR53. Resistance to solvents, hot solder and soldering irons makes the Ultra-R2 Rubber Table Mat a versatile static-safe worksurface. Electrical performance is accomplished by using a two-layer combination of top color static dissipative and bottom black conductive rubber materials. Compatible with Constant Monitors. Available in rolls, mats and mats with ground cord.

Mat Item Numbers

Size	Blue	Gray
24" x 36" (0.6 m x 1.2 m)	RM2436L2RBL	RM2436L2RGR
24" x 48" (0.6 m x 1.2 m)	RM2448L2RBL	RM2448L2RGR

Mat Includes:
1 Table Mat, size as specified
2 3050 Snap Fasteners (installed)

Table Mat Kit Item Numbers

Size	Blue	Gray
24" x 36" (0.6 m x 1.2 m)	RM2436L2RBL-L	RM2465L2RGR-L
24" x 48" (0.6 m x 1.2 m)	RM2448L2RBL-L	RM2448L2RGR-L

Table Mat Kit Includes:
1 Table Mat, size as specified
1 3040 15' (4.6 m) Ground Cord
2 3050 Snap Fasteners (installed)

Roll Item Numbers

Size	Blue	Gray
2' x 50' (0.6 m x 15.2 m)	RM24600L2RBL	RM24600L2RGR
3' x 50' (0.9 m x 15.2 m)	RM36600L2RBL	RM36600L2RGR
30" x 50" (0.8 m x 15.2 m)	RM30600L2RBL	RM30600L2RGR
4' x 50' (1.2 m x 15.2 m)	RM48600L2RBL	RM48600L2RGR

Includes roll of matting material.

Properties	Typical Value	Test Method
Thickness*	0.064" (1.6 mm)	
Color*	Blue/Black and Gray/Black	
Resistances Surface to Ground (Rtg) Surface to Surface (Rtt)	1×10^6 to $< 1 \times 10^9$ ohms 1×10^6 to $< 1 \times 10^9$ ohms	ANSI/ESD S4.1 ANSI/ESD S4.1
Tolerance	Width +/- 0.250" Length +/- 0.250"	

*Color, texture and thickness may vary between lots and mills.

Specifications and procedures subject to change without notice.

ULTRA-R2 RUBBER TABLE MAT

926 JR Industrial Drive, Sanford, NC 27332
WEB SITE: StaticControl.com
PHONE (919) 718-0000

DRAWING NUMBER
Ultra-R2 Series

DATE
August 2015

Made in the United States of America