

# Quality 1-Layer Vinyl Worksurface Mat

Quality 1-Layer Vinyl Mats are constructed of homogeneous anti-static vinyl. They are not compatible with workstation continuous monitors. These worksurface mats are recommended for companies not needing to meet ANSI/ESD S20.20 worksurface required limits.



Made in the  
United States of America



Properties	Typical Value	Test Method
Thickness*	0.096" (2.4 mm) ± 10%	
Color*	Blue and Gray	
Resistance Surface-to-Ground (Rtg) Point-to-Point (Rtt)	1 x 10 <sup>8</sup> to < 9 x 10 <sup>10</sup> ohms 1 x 10 <sup>8</sup> to < 9 x 10 <sup>10</sup> ohms	ANSI/ESD S4.1 & ESD TR53 ANSI/ESD S4.1 & ESD TR53
Tolerance Mat Kit	Width +/- 0.250" Length +/- 0.250"	
Rolls	Width +/- 0.250" Length +12" / -1"	

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

### RoHS 2, REACH, and Conflict Minerals Statement

None of the RoHS 2 restricted materials or REACH substances of very high concern as of 2016/06/20, or Conflict Minerals are intentionally added in manufacturing this product. Ref: European Union Directive 2011/65/EU and Regulation (EC) No. 1907/2006/CE. See [SCS Warranty, Limitation of Liability and Remedies](#)

Specifications and procedures subject to change without notice.

### Table Mat Kit Item Numbers

Size	Blue	Gray
24" x 36" (0.6 m x 0.9 m)	<a href="#">TM2436L1BL-L</a>	<a href="#">TM2436L1GR-L</a>
24" x 48" (0.6 m x 1.2 m)	<a href="#">TM2448L1BL-L</a>	<a href="#">TM2448L1GR-L</a>

### Table Mat Kit Includes:

- 1 Table Mat, size as specified
- 1 [LPCGC151M](#) 15' (4.6 m) Low-Profile Common Ground Cord
- 2 Female 3/8" Snaps (installed)

### Mat Roll Item Numbers

Size	Blue	Gray
24" x 40' (0.6 m x 12.2 m)	<a href="#">TM24480L1BL</a>	
24" x 50' (0.6 m x 15.2 m)	<a href="#">TM24600L1BL</a>	<a href="#">TM24600L1GR</a>
30" x 50' (0.8 m x 15.2 m)	<a href="#">TM30600L1BL</a>	<a href="#">TM30600L1GR</a>
36" x 50' (0.9 m x 15.2 m)	<a href="#">TM36600L1BL</a>	
48" x 50' (1.2 m x 15.2 m)	<a href="#">TM48600L1BL</a>	<a href="#">TM48600L1GR</a>

### Hardware not included

**Grounding:** This material must be properly grounded for optimum electrical performance. See [Grounding Cords](#).

**Cleaning:** For optimum electrical performance, surface must be cleaned regularly using a recommended ESD mat cleaner like our [Charge-Guard™ Surface & Mat Cleaner](#). Do not use cleaners with silicone. Silicone buildup will create an insulative film on the surface.

### QUALITY 1-LAYER VINYL WORKSURFACE MAT

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**DRAWING  
NUMBER**  
TM QUALITY

**DATE**  
October  
2016

