

## 3LBM-B Static Dissipative Bench Matting



### Description

3LBM-B 3-layer synthetic rubber bench material is manufactured to the highest quality for use on ESD workbenches in EPAs and Static Control areas. Matting is 3mm thick, excellent lay-flat properties, a firm cushion feel and available in dark blue as standard. The matting has a conductive centre layer with a static dissipative surface and backing. The static-dissipative surface layer is resistant to abrasion, heat and solder splash.

### Specifications

Construction	3-Layer Synthetic Rubber Composite <ul style="list-style-type: none"><li>- Top &amp; bottom layer - Dissipative</li><li>- Buried layer - Conductive</li></ul>
Surface Resistance	<ul style="list-style-type: none"><li>- Dissipative layers <math>&lt;1 \times 10^9</math> Ohms</li><li>- Conductive layer <math>&lt;1 \times 10^6</math> Ohms</li></ul>
Nominal Thickness	3mm
Colours	Dark Blue (3LBM-B)
Surface Finish	Light Embossing
Standard Roll Sizes	0.6 x 10m or 1.2 x 10m

Meets requirements of ANSI/ESD S20.20 & IEC61340

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