

ESD 2 Layer Bench Matting 1200mm x 10M Roll

SKU: G-SBM-R | Sizes: Grey Mat, Blue TX



Features & Benefits

- ◆ 2mm thick for long-lasting durability and solder resistance
- ◆ **Two-layer construction:** ESD upper layer (0.5mm) and electrostatic conductive lower layer (1.5mm)
- ◆ **Resistance to ground (Rg):** 5×10^6 to 5×10^9 Ohms/Sq
- ◆ **Surface resistance (Rs):** 10^6 to 10^9 Ohms/Sq
- ◆ **Available in a range of colours:** Blue, Grey, and Green (**please call us for pricing and availability of Green matting**)
- ◆ **Mat cutting service available—please call for details**

About the ESD 2 Layer Bench Matting 1200mm x 10M Roll

This 2mm thick ESD Bench Matting is engineered for extreme durability and solder resistance, providing a high-performance surface for electrostatic-sensitive environments.

The coloured rubber surface is specifically designed to protect your sensitive electronics and components from electrostatic discharge (ESD) while offering robust resistance to solder splashes and physical wear.

The mat features a two-layer construction, with the upper layer being ESD-safe (0.5mm thick) and the lower layer being electrostatic conductive (1.5mm thick). This ensures reliable static dissipation and protection for sensitive electronic components.

Colours shown are for illustration only, and actual product colours may slightly vary due to manufacturing processes.

This ESD matting is ideal for workbenches and assembly areas where ESD protection is crucial. It ensures the safety of your sensitive components while providing a durable, comfortable working surface for operators.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms