

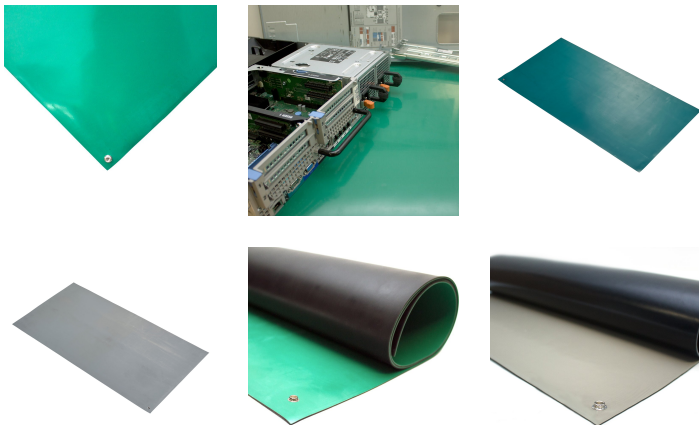


# Conductive Rubber Bench Matting

Two layer anti-static rubber matting



- Dual layer mat manufactured from rubber with coloured top surface and black bottom surface.
- Top surface: 0.5 mm thick static-dissipative layer.
- Solder iron resistant and low reflecting bench mat ideal for electrical component manufacturing and refurbishment.
- Grounded via a 10 mm male stud fitted to the mat.
- Conforms to IEC 61340-5-1.
- Point to point resistance (Rp-p):  $5.2 \times 10^7 \Omega$
- Resistance to a groundable point (Rgp):  $2.7 \times 10^7 \Omega$



## Parts

Part Number	Size	Colour	Weight (kg)
CDR040004	0.6 m x 1.2 m x 2 mm	Green	2.35
CDR060004	0.6 m x 1.2 m x 2 mm	Grey	2.35

## Technical Specifications

<b>Material</b>	Rubber
<b>Surface Finish</b>	Smooth
<b>Product Height</b>	2 mm
<b>Min. Operating Temperature</b>	-30°C
<b>Max. Operating Temperature</b>	+70°C
<b>Environmental Resistance</b>	Suitable for dry indoor environments
<b>Accessories</b>	ESD accessories available
<b>COO (Country of Origin)</b>	CN

## Additional Information



Conductive Bench Matting ESD Test IEC 61340.jpeg

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