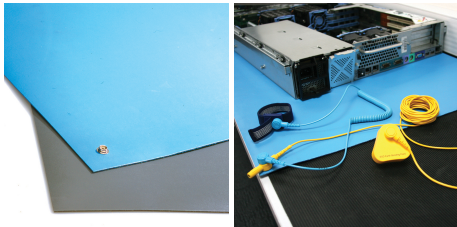


## HR Matting

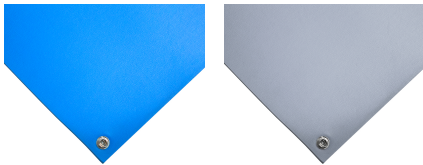
Quality ESD bench matting, with dual layer construction



- Static-dissipative, durable work bench mat.
- Tough vinyl top surface is both liquid and scratch resistant.
- Conductive buried layer protects components and employees from harmful electrostatic.
- Grounded via a 10 mm male stud fitted to the mat.
- Meets or exceeds IEC61340-5-1 resistance requirements.
- Point to point resistance (Rp-p):  $7.8 \times 10^7 \Omega$
- Resistance to a groundable point (Rgp):  $4.0 \times 10^7 \Omega$
- Also available in a handy kit with accessories included.



### Styles Available



Blue

Grey

## Parts

Part Number	Size	Colour	Weight
HR020001	0.6 m x 1.2 m	Blue	2.47 kg
HR020002	1.2 m x 3 m	Blue	12.35 kg
HR020003	1.2 m x 15.3 m	Blue	63.00 kg
HR020003C	1.2 m x per linear metre (max. 15.3 m)	Blue	5.00 kg
HR060001	0.6 m x 1.2 m	Grey	2.47 kg

## Technical Specification

<b>Material</b>	Solid vinyl with a buried conductive layer
<b>Surface Finish</b>	Light Pebble
<b>Product Height</b>	2.4 mm
<b>Operating Temperature</b>	-28°C to +71°C
<b>Resistance to Chemicals</b>	PVC is resistant to many different chemicals, alkalis and general industrial chemicals. PVC resists alcohols, aliphatic hydrocarbons, oils, weak acids, strong mineral acids and alkalis. PVC resists oil and grease if properly cleaned. PVC does not resist organic solvents, ketones, esters and aromatic hydrocarbons. Please contact us for more specific details

## Parts

HR060002	1.2 m x 3.0 m	Grey	12.35 kg
HR060003	1.2 m x 15.3 m	Grey	63.00 kg
HR060003C	1.2 m x per linear metre (max. length 15.3 m)	Grey	5.00 kg

## Technical Specification

**Environmental Resistance** Suitable for dry indoor environments

**Typical Applications** Work bench surfaces within the electronics industry or any environment that requires ESD protection for their products and workforce.

**Installation Method** Loose lay - must be connected via grounding wire and accessories

**Accessories** ESD kits and accessories available

**Cleaning Method** Brush or wipe the top surface. Isopropyl Alcohol or soap and warm water may also be used for contaminated surfaces.

**Country of Origin**

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