

Benchstat

Three layer construction, exceptional performance

- Superior static-dissipative work surface mat.
- Protects both components and operatives.
- Solid vinyl top surface and foam base.
- Buried conductive middle layer for ESD protection.
- Meets or exceeds IEC61340-5-1 resistance requirements.
- Actual resistance: $1 \times 10^7\Omega$ to $1 \times 10^9\Omega$.



Colour Options



Blue



Grey

Technical Specification

Material:	Proprietary 3-layer construction consisting of a conductive layer sandwiched between a solid vinyl top surface and a foam base layer
Surface Finish:	Light Pebble
Product Height:	3mm
Operating Temperature:	-28°C to +71°C
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 workplace
Installation Method:	Loose lay - must be connected via grounding wire and accessories
Accessories:	ESD Kit
Cleaning Method:	Brush or wipe the top surface
Flame Retardancy:	Will not burn after the ignition source is removed. When 'forced' to burn, Carbon Monoxide, Carbon Dioxide and Hydrogen Chloride fumes are emitted
Country of Origin:	USA

Sizes	Blue	Grey	Weight
0.6m x per linear metre (max. 30m)	IS020001C	IS060001C	1.40 kg
0.9m x per linear metre (max. 30m)	IS020002C	IS060002C	2.24 kg
1.2m x per linear metre (max. 30m)	IS020003C	IS060003C	2.91 kg
0.6m x 1.2m	IS020004	IS060004	1.52 kg
0.6m x 30m	IS020001	IS060001	38.00 kg
0.9m x 30m	IS020002	IS060002	67.20 kg
1.2m x 30m	IS020003	IS060003	87.50 kg