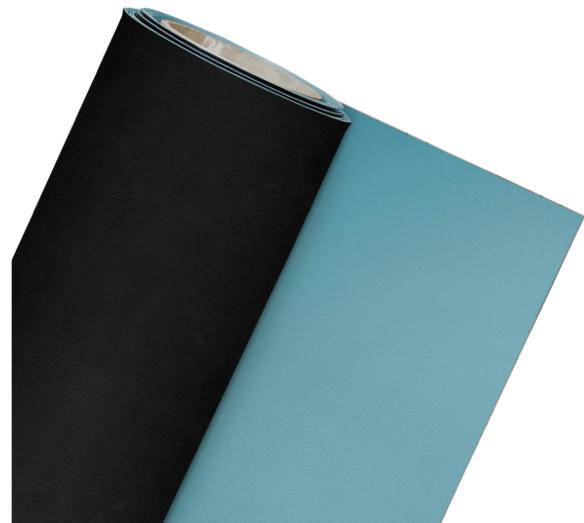


ESD Bench Matting - Textured - 2 Layer Roll

TECHNICAL DATASHEET



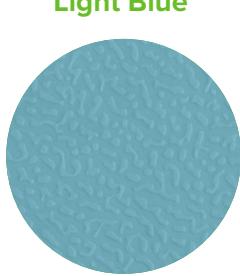
DESCRIPTION

This double-layer, textured ESD bench mat is designed for EPA workbenches, offering enhanced grip and static control. It is heat-resistant for high-temperature applications, wear-resistant for durability, and water-resistant for easy cleaning. Strong adhesion ensures stability on work surfaces. Ideal for electronics manufacturing, assembly, and repair, it ensures safety and efficiency in any EPA workstation.

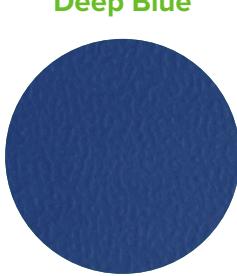
FEATURES

- Sealed surface prevents contaminants.
- Water resistant which repels moisture for durability and easy cleaning
- Strong adhesion secures firmly for safe use.
- Great heat & chemical resistance.
- Sold per roll - bespoke sizing available upon request

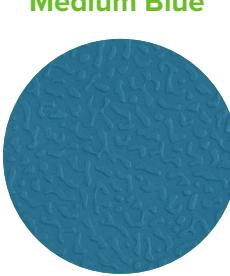
COLOURS



Light Blue



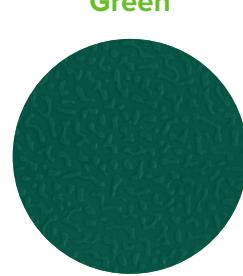
Deep Blue



Medium Blue



Grey



Green

VARIATIONS

SKU	COLOUR	SIZE (METRIC)	SIZE IMPERIAL
082-0349	Light Blue	1.2m x 12m	3.9ft x 39.4ft
082-0350	Deep Blue	1.2m x 12m	3.9ft x 39.4ft
082-0351	Medium Blue	1.2m x 12m	3.9ft x 39.4ft
082-0352	Grey	1.2m x 12m	3.9ft x 39.4ft
082-0353	Green	1.2m x 12m	3.9ft x 39.4ft

To request a quotation or for more information, please call [+44 \(0\)1473 836200](tel:+4401473836200)
 email info@antistat.co.uk or visit www.antistat.co.uk

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SPECIFICATIONS

CHARACTERISTIC	STANDARD	RESULTS
Size	-	2mm thick, 1.2m x 12 metre roll
Colour	-	Light Blue, Deep Blue, Medium Blue, Grey, Green
Surface	-	Textured
Structure	-	2 layer composite structure
Surface Resistance	IEC 61340-4-1 EN 1000015-1 EOS/ESD S11.11	1x10 ⁷ Ω—1x10 ⁹ Ω 1x10 ⁶ Ω—1x10 ⁸ Ω 1x10 ⁷ Ω—1x10 ⁸ Ω
Volume Resistance	IEC 61340-4-1 EN 100015-1	1x10 ⁶ Ω—1x10 ⁸ Ω 1x10 ⁶ Ω—1x10 ⁸ Ω
Resistance to Ground	EOS/ESD S11.11 IEC 61340-4-1	1x10 ⁶ Ω—1x10 ⁸ Ω 5x10 ⁶ Ω—5x10 ⁷ Ω
Charge Decay	FED TM 101C (5000V-50V)	≤0.01sec
Material	-	Conductive rubber, static dissipative rubber
Thickness	-	2mm
Width	-	1.2m
Length	-	12m per roll
Tester	-	ETS 406C Static Decay Meter, 3M Model 701 Test Kit for Static Control Surfaces
Hardness (ISO 7619)	ISO 7619	70±5 shore A
Abrasion Resistance (ISO 4649, method A)	ISO 4649, method A	≤200mm ³
Indentation (EN433)	EN433	≤0,20mm
Cigarette burning resistance (EN1399)	EN1399	No burn
Chemical resistance (EN423)	EN423	Resistant to chemical agents normally used for maintenance
Dimensional Stability (EN424 - 6h/80°C)	EN424 - 6h/80°C	≤0.4%
Surface Resistance Top Layer (EN 100015.1-IEC61340)	En 100015.1-IEC61340	10 ⁷ Ω—10 ⁹ Ω
Surface Resistance Bottom Layer (EN 100015.1-IEC61340)	En 100015.1-IEC61340	10 ³ Ω—10 ⁵ Ω

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