

TECHNICAL DATASHEET



PRODUCT

ESD Textured Anti-fatigue EPA Matting Fire Retardant Class B1

All our ESD mats have a positive anti-fatigue effect on employees with standing work positions. Ergonomic benefits mean increased productivity for all employees with standing, turning and walking work positions in ESD areas.

Specially designed for assembly, distribution and workbench areas in automotive, electronic and cleanroom industries.

FEATURES

- Super elastic and durable antistatic PU foam
- Bevelled edges on all sides
- Highest standing comfort
- Anti-slip, durable and strong
- Retains permanent shape
- Available as bubble or disc surface
- Fire retardant DIN4102/B1
- 5 Year Guarantee

CONFORMS TO

- Walking test: DIN EN1815
- ESD DIN EN 61340-5-1
- ESD R₂ 10⁵ 10⁷ Ohms, R₂ 10⁵ 10⁷ Ohms

SPECIFICATIONS			
Thickness	12 - 14mm (depending on surface design)		
Colour	Black		
Surface	Bubble or Disc		
Weight	5.5kg/m ²		
Surface Resistance	R _p 10 ⁵ - 10 ⁷ Ohms, R _g 10 ⁵ - 10 ⁷ Ohms		

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

IMPORTANT: This data sheet and its contents (the "Information") belong to Antistat or are licensed to it. No licence is granted for the use of it other than for information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but Antistat assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including liability resulting from negligence or where Antistat was aware of the possibility of such loss or damage arising) is excluded. © 2021 Antistat.



PRODUCT CODE	DESCRIPTION	SIZE (cm)	NOTES
082-0420	ESD Textured Anti-fatigue EPA Matting Fire Retardant Class B1	66 x 96	Bubble Sur- face
082-0421	ESD Textured Anti-fatigue EPA Matting Fire Retardant Class B1	66 x 186	Bubble Sur- face
082-0422	ESD Textured Anti-fatigue EPA Matting Fire Retardant Class B1	96 x 126	Bubble Sur- face
082-0423	ESD Textured Anti-fatigue EPA Matting Fire Retardant Class B1	96 x 186	Bubble Sur- face
082-0430	ESD Textured Anti-fatigue EPA Matting Fire Retardant Class B1	66 x 96	Disc Surface
082-0431	ESD Textured Anti-fatigue EPA Matting Fire Retardant Class B1	66 x 186	Disc Surface
082-0432	ESD Textured Anti-fatigue EPA Matting Fire Retardant Class B1	96 x 126	Disc Surface
082-0433	ESD Textured Anti-fatigue EPA Matting Fire Retardant Class B1	96 x 186	Disc Surface

BUBBLE SURFACE



DISC SURFACE



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

IMPORTANT: This data sheet and its contents (the "Information") belong to Antistat or are licensed to it. No licence is granted for the use of it other than for information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but Antistat assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including liability resulting from negligence or where Antistat was aware of the possibility of such loss or damage arising) is excluded. © 2021 Antistat.