

**PRODUCT**

## ESD Printed Floor Tape

Our highly visible, yellow floor marking tape is printed in black with the ESD caution logo and is ideal for marking EPA boundaries. The tape is self-adhesive and adheres well to synthetic and clean, particle-free concrete floors.



**FEATURES**

- 2.8in width x 108.3ft length
- Adheres very well to synthetic floors such as PVC tiles. The tape will also adhere to concrete floors and can be expected to remain intact for several months depending on traffic
- The tape is yellow and printed in black with the ESD logo as per EN61340-5-1 and the text 'ESD Protected Area'
- The carrier tape is laminated with a clear film to protect the print
- The tape is not antistatic as it is intended for use outside the EPA
- The tape is a highly visible identification of the boundaries of an EPA
- High abrasion and chemical resistant

PRODUCT CODE	DESCRIPTION	SIZE	QUANTITY
054-0007	Yellow ESD Printed Floor Tape	2.8in x 108.3ft	Each

To request a quotation or for more information, please call **+1 512-580-4220**  
email [sales@antistat.com](mailto:sales@antistat.com) or visit [www.antistat.com](http://www.antistat.com)

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**CONSTRUCTION**

- 32 Micron PVC base
- 20 Microns of Natural Rubber, Solvent Adhesive
- 25 Micron BOPP Laminate with Thermostable Acrylic Adhesive

**TECHNICAL DATA**

MEASURE	UNIT	RESULT & TOLERANCE
Carrier Thickness	Microns	74 +/- 5%
Adhesive weight	GSM	18 +/- 5%
Total thickness	Microns	93 +/- 5%
Peel adhesion (Afera 5001) Steel	Newtons/25mm	3.5 +/- 5%
Elongation (Afera 5004)	%	<4
Service Temperature	Tape can withstand	64-185°F
Application Temperature	At the point of application	>+64°F

**NOTES**

Tape performance is guaranteed for the first 6 months. Product must be stored at ambient temperature (Between 64°F-73°F), in its original box and in a dry atmosphere away from direct sunlight. For product traceability, please advise the batch identification number printed on the box. For optimum performance stock should be rotated and used within 12 months. The tapes have adhesive that are pressure sensitive so must be properly applied to ensure the best performance.

Physical and performance characteristics shown above are obtained following tests recommended by AFERA and PSTC. The values given are typical values and do not constitute a specification. The user should determine whether the tape is suitable for the intended application.

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