

Ergomat Logo Mat

ERGOMAT® Graphic Mats combine premier ergonomic comfort and the recognized physical benefits of ERGOMAT workplace matting with a vivid, lasting graphic presentation. They promote a brand and decorate a space with a functional, practical health and safety product that delivers years of relief and aesthetic enjoyment. Available as [ESD version](#), and 3 profiles: [Deluxe](#), [Smooth](#) and [Bubble](#).



3 Profiles



Infinity Deluxe

Thickness .62" (1.5cm)

Infinity Smooth



Thickness .43" (1.1cm)

Infinity Bubble



Thickness .57" (1.45cm)

BENEFITS

ESD OPTION : Engineered with enhanced static control. Electrical resistance : $3 \times 10^8 \Omega - 8 \times 10^8 \Omega$

ERGONOMIC : Designed to stimulate circulation in feet, legs and lower back. Circulation is stimulated by the unique, patented surface profile of Ergomat mats, which forces muscular response.

BEVELED EDGES : Molded w/ bevels. Yellow bevels can be added. Bevels will never curl up, eliminating trip hazards.

ISO CLEANROOM CERTIFIED : Logo mats are ISO Cleanroom Class 5 (Class 100) rated .

SILICON FREE: All Ergomat mats are silicon & latex free.

ERGOMAT LOGO MAT	SMOOTH	BUBBLE	SMOOTH ESD	BUBBLE ESD	INFINITY DELUXE
Material			Foamed Polyurethane		
Color			Full Color Graphics		
Weight	2200 g +/- 50g // 4.85 lbs +/- 0.1 lbs	2600 g +/- 50 g // 5.7 lbs +/- 0.1 lbs	2200 g +/- 50g // 4.85 lbs +/- 0.1 lbs	2600 g +/- 50 g // 5.7 lbs +/- 0.1 lbs	2775 g +/- 50 g // 6.1 lbs +/- 0.1 lbs
Length without beveled edges			91 cm +/- 1% // 35.8" +/- 0.38"		
Width without beveled edges			60 cm +/- 1% // 23.6" +/- 0.38"		
Thickness	1.1 cm // 0.43"	1.45 cm // 0.57"	11 mm // 0.43"	1.45 cm // 0.57"	1.5 cm // 0.62"
Density			400 kg/m ³ +/- 10% ISO 2781		
Hardness		37-45 Sh A DIN 53505			33-38 Sh A
Surface Durability			30 m DIN 4649 test equipment with 2,5N load		
Electrical Resistance Surface point to point % 50 RH	3x10 ⁸ Ω-8x10 ⁸ Ω IEC-61340 4-1/ ESD STM7.1-2001	3x10 ⁸ Ω-5x10 ⁸ Ω IEC-61340 4-1/ ESD STM7.1-2001	3x10 ⁸ Ω-8x10 ⁸ Ω IEC-61340 4-1/ ESD STM7.1-2001	3x10 ⁸ Ω-8x10 ⁸ Ω IEC-61340 4-1/ ESD STM7.1-2001	3x10 ⁸ Ω-5x10 ⁸ Ω IEC-61340 4-1/ ESD STM7.1-2001
Fire Rating			Cfl-s1(B) EN 13501-1 (DIN 4102-B1 Part 14)		
Thermal Properties					
Minimum use			0°C // 32°F		
Maximum use			32°C // 90°F		
Maximum short duration			40°C // 104°F		
Cleanroom Application			ISO Class 5 (100) EN ISO 14644-1		