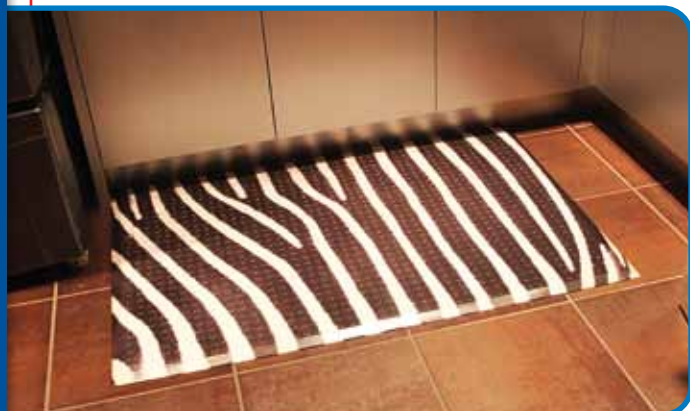


ERGOMAT® Graphic Mats combine premier ergonomic comfort and the recognized physical benefits of ERGOMAT workplace matting with a vivid, lasting graphic presentation. They promote a brand and decorate a space with a functional, practical health and safety product that delivers years of relief and aesthetic enjoyment.



ERGOMAT Graphic Mats are molded from premium virgin polyurethane foam with a durable closed-cell polyurethane skin for easy maintenance. They are offered in three styles to meet a variety of requirements:

- 1.) A classic ergonomic bubble profile
- 2.) A moderately textured deluxe profile
- 3.) A moderately textured anti-fatigue profile
- 4.) A smooth anti-fatigue profile



ERGOMAT Graphic Mats are a practical tool for stimulating health and well-being in a unique product that delivers vivid branding and stylish décor with unparalleled safety and comfort.

ERGOMAT® Graphic Mats

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Tel. 877-374-6628

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Fax 800-357-2113

Properties	Standard	Bubble	Smooth	Ultra Smooth
Material		Foamed Polyurethane	Foamed Polyurethane	Foamed Polyurethane
Weight		2600 g +/- 50 g 5.7 lbs +/- 0.1 lbs	2200 g +/- 50 g 4.85 lbs +/- 0.1 lbs	1900 g +/- 50 g 4.2 lbs +/- 0.1 lbs
Size		Large - 90 x 60 cm +/- 1% 36.25" x 24.63" +/- 0.38" Mini - 60 x 45 cm +/- 1% 24.75" x 19.63" +/- 0.38"	91 x 60 cm +/- 1% 37.25" x 25" +/- 0.38"	91 x 60 cm +/- 1% 37.25" x 25" +/- 0.38"
Thickness		14,5 mm // 0.57"	11 mm // 0.43"	10 mm // 0.39"
Density	ISO 2781	400 kg/m ³ +/- 10 %	400 kg/m ³ +/- 10 %	330 kg/m ³ +/- 10 %
Hardness	DIN 53505	37-45 Sh A	37-45 Sh A	18-28 Sh A
Surface durability	DIN 4649 test equipment with 2,5N load	30 m	30 m	30 m
Fire behavior	DIN 4102 Part 1 / Section 6.2	Flame retardant	Flame retardant	Flame retardant
Service Range	The ergonomic properties remain	5°C - 35°C 45°F - 95°F	5°C - 35°C 45°F - 95°F	5°C - 35°C 45°F - 95°F
Cleanroom application	EN ISO 14644-1	ISO Class 5 (100)	ISO Class 5 (100)	ISO Class 5 (100)

Cleaning Method

Sweep or vacuum clean:

If cleaning is necessary, damp mop the surface with a mild cleaner (pH range 2 - 9.5). If the underside of the mat gets wet during the washing, the mat must lie upside down until it is dry and all the moisture has evaporated.

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