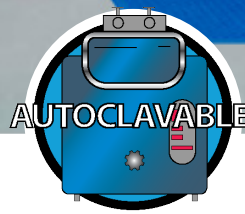
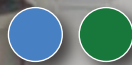


Super-Safe Mat

Super-Safe Matting clings to flooring with a series of aggressive, regularly spaced suction cups, providing extreme security in wet or slippery environments. It is also infused with an anti-microbial additive for protection against bacterial growth. Super Safe Mats come in 2 profiles: **Super Safe Ergo** and **Super Safe Smooth**.



Super Safe Mats



2 Profiles

Super Safe Ergo

Super Safe Smooth



BENEFITS

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 : Always molded w/ bevels. Bevels will never curl up, eliminating trip hazards.

AUTOCLAVABLE : Only in size 2'x3' (60 x 90cm). Can be autoclaved in most machines.

ANTI-MICROBIAL : Super Safe mats are infused with an anti-microbial additive to inhibit bacterial growth and mold.

SILICON FREE: All Ergomat mats are silicon free.

TRUE WARRANTY: Ergomat stands 100% behind our products with full replacement coverage if our product fails to perform as promoted within that period. At Ergomat we call this a *True Warranty*.

ERGOMAT SUPER-SAFE

	SUPER-SAFE ERGO	SUPER-SAFE SMOOTH
Material.....	EPDM (Ethylene Propylene Diene Monomer rubber)	
Anti-Microbial Agent	Biocera A	
Color	Blue, Green	
Weight.....	3500 g +/- 50 g // 7.7 lbs +/- 1.75 oz	Blue: 3500 g +/- 50 g // 7.7 lbs +/- 1.75 oz Green: 3,06 kg // 6 lb 12 oz
Size	60 x 90 cm // 2 ft x 3 ft	Blue: 3500 g +/- 50 g // 7.7 lbs +/- 1.75 oz Green: 40,6 x 81,2 cm // 16 in x 32 in
Back Side Suction Cup Circ.	22 mm // 0.87 in	
Suction Cup / 60 x90 cm or 2ft x 3ft	64	
Thermal Properties		
Minimum use	-40°C // -40°F	
Maximum use	120°C // 248°F	
UV-Resistance	GOOD	
Warranty.....	3 years	

Resistancy Chart

Outside	GOOD
Mineral Oils	BAD
Vegetable Oils	Depending on concentration
Coolants	BAD
Bases	
pH: 7- 9,5	GOOD
pH: 9,5-14	GOOD
ACID	
pH: 2-7	GOOD
pH: 1-2	GOOD
pH: < 1	BAD
Alcohol	GOOD
Disinfectant Liquids	GOOD (depending on concentration)
Thinners	BAD
Water and Chlorine	GOOD
Halogenated Organic	BAD
Softeners	BAD
Acetates and Aldehydes	Depending
Acetone	GOOD

This chart is based on regular and prolonged exposures to the chemicals and liquids listed.

A rating of "Depending" indicates that the performance of this mat will depend on specific chemical exposures and concentrations.

A "BAD" rating is based on continuous and prolonged exposures to the listed chemicals. In situations where possible exposures are infrequent, limited in volume, and are immediately cleaned up, the resistance of the mat in this environment would likely be acceptable.

When in doubt, please contact Ergomat at info@ergomat.com.