

GRIT MATTA
Industrial and Commercial Safety Surfacing





Grit Matta is the ideal solution for industrial areas where oil, lubricants, cutting fluids, etc. create slip hazards. They are constructed from the manufactured base of the Comfort Matta line. Silicon carbide grit is adhered to the surface then cured. Grit Matta offers the ultimate protection from slippage with the coefficient of 1.

- 144/tile underside compression pillars create excellent ergonomic and anti-fatigue qualities.
- Safety Yellow edge ramps and mitred corners
- Available in open and closed configurations
- Provides extra protection for any area where sure footing is imperative
- The safe working load on mats laid on a rigid base is 9282 lbs per sq. ft.
- Grit Matta is suitable for use in temperatures ranging from -22° F to 184° F
- Made from recycled material

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	Model #	Description
Grit Matta Open 	GMOB11	The Grit Matta line has proven itself to be the ultimate in protection and comfort. By utilizing the Comfort Matta range, and applying a silicon carbide grit that is adhered to the surface and then cured, a true anti-slip surface has been created. Grit Matta Open is perfect for areas where oil is a problem. With excellent drainage properties, cutting oils easily drain through, leaving employees to work on a safe, comfortable slip resistant surface.

	Model #	Description
Grit Matta Closed 	GMCB1	The Grit Matta line has proven itself to be the ultimate in protection and comfort. By utilizing the Comfort Matta range, and applying a silicon carbide grit that is adhered to the surface has been created. Grit Matta Closed tiles are ideal for use as tracking mats leading away from areas with a high concentration of lubricants.

Specifications:

Product	Dimensions	Thickness	Weight	Color	Material	Shore Hardness	Temperature Variation	Interlocking Connection	Average Coefficient of Friction ASTM E303-93 (Reproved 1998)
GMOB11	20"x20"	1"	6.5 lbs.	Black	PVC	78	-22° TO 140°F	5 Lug	69 Wet / 69 Dry
GMCB1	20"x20"	1"	8 lbs	Black	PVC	78	-22° TO 140°F	5 Lug	69 Wet / 69 Dry

ADA Compliance ASTM F 1951-99	Ultra Violet Stabilized	Fire Exposure Test ASTM E108
78	Yes	PASSED
78	Yes	PASSED



A Division of NSS Enterprises, Inc.

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Distributed by:

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