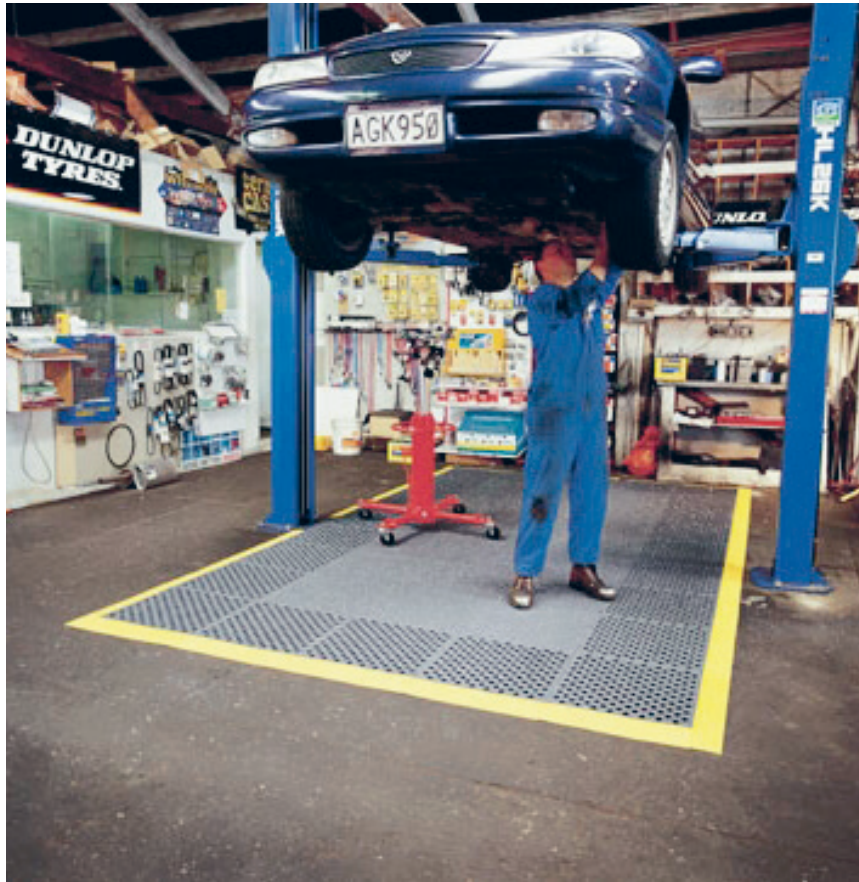


GRIT MATTA
Industrial and Commercial Safety Surfacing





Grit Matta is the ideal solution for industrial areas where oils, lubricants, cutting fluids, etc. create slip hazards. While utilizing the Comfort Matta line a silicon carbide is adhered to the surface, then subjected to a curing process that produces a robust anti-slip tile. This tile offers the ultimate protection from slippage with a coefficient of 1.

- 144/tile underside compression pillars create excellent ergonomic and anti-fatigue qualities.
- Safety yellow edge ramps and mitered corners
- Rugged and durable construction designed for the commercial and industrial workplace
- Available in open and closed configurations
- Provides extra protection for any area where sure footing is imperative
- Grit Matta is suitable for use in temperatures ranging from -22° F to 140° F.
- The safe working load on mats laid on a rigid base is 9282 lbs. per sq. ft.
- Made from recycled material



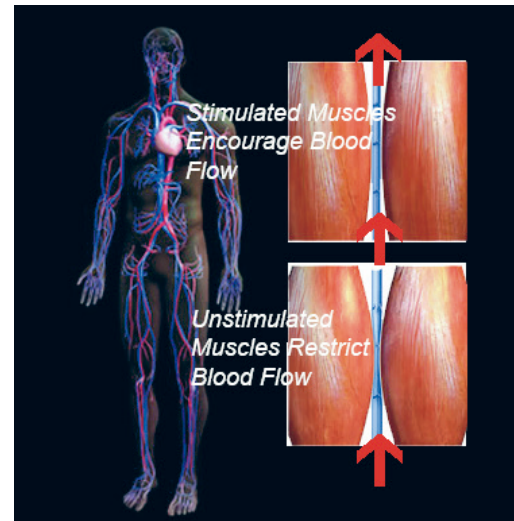
GRIT MATTA

Industrial and Commercial Safety Surfacing

	Model #	Description
	CMCB1 Closed	<ul style="list-style-type: none"> • Superior anti-slip properties • Safety ramp edging - available in black or high visibility yellow • Mitered corners for safe smooth transition • Compression column understructure system accommodates most commercial cabling and wiring
	CMOB11 Open	<ul style="list-style-type: none"> • Easy to clean and low maintenance - sweep, vacuum, wash, or scrub • Serves as an insulation barrier against cold, damp floors • Excellent sound dampening qualities

Ergonomically Speaking: Oxygenated blood is pumped by the heart, through arteries, around our bodies which uses the oxygen as fuel. The blood then returns, via the veins, to our heart and lungs for “refueling” and the process begins again with re-circulation of oxygenated blood through the arteries. Blood pressure and the normal contracting and relaxing of muscles around veins as we move, facilitates the return journey of blood through the one way valve system in veins. This process can be inhibited when we have to stand on a hard surface or our movement is restricted for prolonged periods.

Matta Ergonomic Flooring is designed to help counter this negative effect. Compression columns on the underside of each Work Matta perform like springs - compressing to a comfortable degree of cushion. They also create a slightly uneven standing surface that promotes muscle stimulation in the lower extremities. This activity increases more efficient return of blood to the heart and lungs.



Product	Dimensions	Thickness	Weight	Color	Material	Shore Hardness	Temperature Variation	Interlocking Connection	Average Coefficient of Friction
CMOB11	20"x20"	1"	7lbs.	BLACK	PVC	70	-22 TO 140 F	5 Lug	70 WET/ 71 DRY
CMCB1	20"x20"	1"	8 lbs.	BLACK	PVC	70	-22 TO 140 F	5 Lug	77 WET / 80 DRY

ADA Compliance ASTM F 1951-99	Ultra Violet Stabilized	Fire Exposure Test ASTM E108	Class 100 Clean- room per Federal Standard 209	Class 5 Clean- room per ISO 14644-1
78	Yes	PASSED	Certified	Certified
78	Yes	PASSED	Certified	Certified



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