

PACE-SETTER

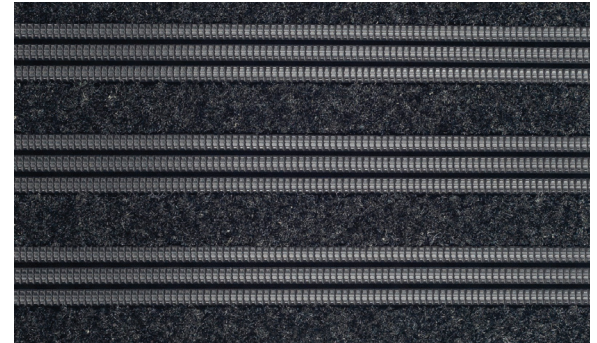
Grid Matting System

THE IDEAL FIRST BARRIER TO PREVENT DIRT FROM ENTERING BUILDINGS

An ingenious combination of an abrasive 'diamond' tread surface (to literally scrape away under-shoe dirt) with an open grid system (to let the debris automatically fall through) effectively prohibits dirt from tracking into a building

KEY BENEFITS & FEATURES:

- Open grid design lets debris fall through
- Designed for both indoor and outdoor environments
- Heel proof, slip resistant
- Wheeled traffic friendly (including shopping trolleys)



Black (regular & LP) with Smoke 608 Carpet Inserts



Brown LP with Coffee Bean 605 Carpet Inserts



Grey LP with Steel Grey 606 Carpet Inserts



THE R.C.
MUSSON RUBBER CO.

1320 East Archwood Ave • P.O. Box 7038 • Akron, OH 44306

330-773-7651 • 800-321-2381 • info@mussonrubber.com • www.mussonrubber.com

SPECIFICATIONS

PACE-SETTER Grid Matting System

SUGGESTED USES

Indoor entryways or other high-traffic areas. Ideal for vestibules.

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Overall Thickness (Regular/LP)	16mm/12mm 0.625 in/0.50 in
Grid Thickness (Regular/LP)	14mm/10.5mm 0.551 in/0.413 in
Total Carpet Thickness	9mm .35 in
Carpet Pile Height	7mm 0.27 in
Carpet Pile Weight	24.2 oz/sy
Total Carpet Weight	126 oz/sy
Roll Width	4 ft

LIMITED WARRANTY

2 years - Ask for warranty sheet for details

TECHNICAL SPECIFICATIONS (GRID)

Friction (ASTM C1028)	Wet .54 Dry .66 DIN 51130: R11, V10
Fire Resistance (ASTM E648)	Class 1
Abrasion (ASTM D3884)	0.4%/ 1,000 cycles
UV Resistance	Uncolored PVC material: BS EN 607 = Delta E 1.02

TECHNICAL SPECIFICATIONS (CARPET)

Fiber	100% BCF Nylon (Tufted)
Backing	Colbac non-woven polyester (Primary) Comfort vinyl (Secondary)
Electrostatic Propensity (DIN EN 1815)	> 2kV
Smoke Density (ASTM E662-13)	Passes
Surface Flammability (FF 1-70/ASTM D2859)	Passes

ENVIRONMENT

R.C. Musson does not use any substances currently included in the SVHC (Substances of Very High Concern) list under REACH (Registration, Evaluation, Authorization and Restriction of Chemical substances) in any matting products. All PVC grid products are 100% recyclable.

LEED-NC:	Version 3 IEQ Credit 5
	MR Credit 4 (Black: 100% pre-consumer recycled; Gray: 32% pre-consumer recycled)

THERMAL

Functional -23C +60C (slight size variation may occur at temperature extremes).

MAINTENANCE

Daily: Vacuum with an industrial cleaner. Should stones, salt particles or other solid matter become embedded between the surface ribs, remove using a blunt instrument (screwdriver) or similar device. In addition to daily routine above, its important to remove chewing gum deposits and stains as they appear.

Weekly: Complete daily cleaning routine, then clean top surface using cylindrical brush machine. Initially work in direction of top ribs then across the ribs to complete cleaning. If a cylindrical brush machine is not available equally good results can be achieved using a high-pressure water extraction process.

Recessed Well Cleaning (as needed): Carefully lift and remove each section of grid matting one at a time. Once all of the Pace-Setter sections have been removed vacuum/sweep the recess thoroughly, ensuring to pick up all stones or grit particles. Replace the matting sections as originally laid working from the edges to the center of the installation. When installing the sections at the edge of the frame, be sure to slide them under the frame lips.

INSTALLATION

Preparation: Ensure recessed well is at a depth of 10mm from the finished floor level. It should have a level and sound base, free from any obstructions. Before commencing installation, visually check the recess and remove any lumps or ridges in the base that may be present. Vacuum and/or sweep recess.

It is recommended that the entrance flooring system be installed as one of the final jobs to avoid damage associated with general building works. Unpack and inspect all materials to ensure they are free from transport damage. Check all components and tools required are available. Unroll/unpack the sections of matting and lay in a clean dry protected area to acclimatise and relax. Depending on duration of storage and ambient temperature, this process may take up to 24 hours. A heat gun can be used to aid relaxation of matting. When handling the rolls or large panels of matting at any time during the installation, avoid dragging or rough handling that may cause stretching or distortion.

Tools Required: Aluminum sections (5 types, supplied as required); screws, screw anchors and shears for trimming mat; a powered drill with size 5.5mm masonry drill bit, hacksaw, utility knife and straight edge; a hot air gun may facilitate installation in cold ambient temperatures.

Cut matting using a utility knife and a straight edge. In cold ambient temperatures warm matting with hot air gun to facilitate cutting. NOTE: Due to the elastic nature of the product, it is important to avoid rough handling during installation.



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