CLEANMID B

mid traffic

The Verimpex Cleanmid® mats constitute a wide range of high-quality entrance mats which are extremely suitable for areas with low to average traffic, for instance in private homes.
This unique mat offers an extensive choice of materials and compositions. It can be designed to match every interior.
Moreover, the Cleanmid® is rollable and therefore maintenance friendly. The even surface and the antislip underside guarantee a stable walking surface and a solid base for light rolling material.

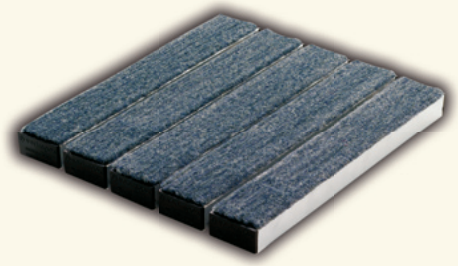
CHARACTERISTICS

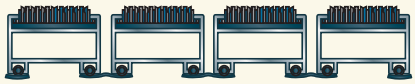
INDOOR USE | OPEN | MOISTURE REMOVAL | MUD | COARSE DIRT (with scrub insert) | HIGH HEELS | TROLLEYS | EASY MAINTENANCE | ROLLABLE

COMPOSITION

Rollable entrance mat available in different versions. The Cleanmid® Dry (polyamide drying inserts), Cleanmid® Scrub (polypropylene scrubbing inserts), Cleanmid® Needle felt (polypropylene), Cleanmid® Vinyl (flexible PVC inserts) and Cleanmid® Mix (combination of different inserts). This mat is available in different heights.

CONSTRUCTION

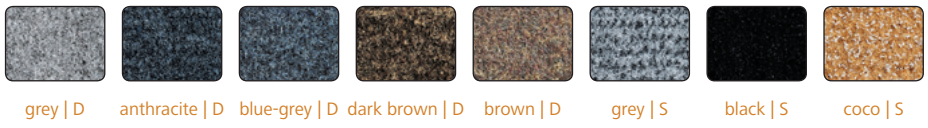




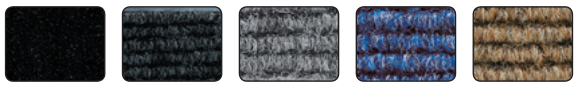
COLOURS

D=dry S=scrub N=needle felt V=vinyl

Textile>



grey | D | anthracite | D | blue-grey | D | dark brown | D | brown | D | grey | S | black | S | coco | S

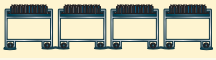


black | V | anthracite | N | grey | N | blue | N | brown | N

TECHNICAL DATA

properties of the materials

aluminium profile

Cleanmid® B			
Shape			
Mat height	12 mm	20 mm	25 mm

aluminium profile	32 mm wide x 8 mm high	32 mm wide x 15 mm high	32 mm wide x 20 mm high
Point load	1037 kg	1892 kg	2084 kg
Bending load	103 N/m	217 N/m	405 N/m

inserts

Textile height :	5 mm
Textile width :	30 mm
Textile base width :	29,5 mm
Material of drying inserts :	100 % multifilament polyamide 50.450.000 multifilaments per m2
Material of scrubbing inserts :	polypropylene 45.400.000 multifilaments per m2 1.001.000 monofilaments per m2
Material of needle felt inserts :	100 % polypropylene weight : ±1200 g/m2
Sound insulation :	DIN52210 23 dB
Material of vinyl inserts :	flexible PVC Shore density 80 or 90

PVC-connection strips

Black rigid PVC : black-crack resistant GST66901 PE LD

Zubehör

Socket head screws : stainless steel DIN916A2 M4x8

approximate total weight (in kg/ m²)

Cleanmid® B 12 mm	7,5 kg/m²
Cleanmid® B 20 mm	11,5 kg/m²
Cleanmid® B 25 mm	12,5 kg/m²

TESTS

UNIVERSITEIT GENT

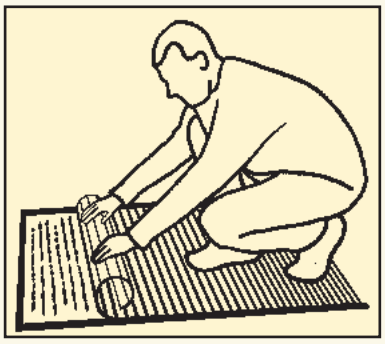
All tests were carried out by the University of Ghent, textile department. A copy of the official test results is available upon request. Samples of materials subjected to the stringent wear test (Wronz test) are available for inspection at Verimpex, Brugge.

	in general	Dry	Scrub		
Fire (in walking direction)	pr EN ISO 11925-2 pr EN ISO 9239-1	Class B	Class B		
Smoke	Classification according to Pe EN 13501-1 (2000)	S 1	S 1		
Colourfastness	ISO 105 B02 (1994)	Class 6-7 *	Class 6-7 *		
Wronz	Value 25.000				
Moisture absorption test	Report 02-785 A	Extra weight compared to dry state	wet	after 1 hour	after 24 hours
		Cleanmid® B Dry	1410,03 gr/m²	1023,74 gr/m²	291,78 gr/m²
		Cleanmid® B Scrub	1425,00 gr/m²	1040,37 gr/m²	364,07 gr/m²

* Class 8 is the best result.

EXECUTION

installation

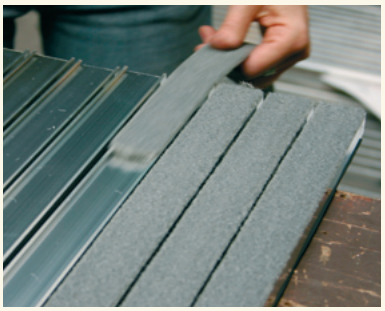


height	installation	well depth
12 mm	in a matwell	15 mm
20 mm	in a matwell	20 mm
25 mm	in a matwell	25 mm

production

The mat is made to size in the factory. In principle, its made in one piece, but in case of larger surfaces, it is advisable to divide this mat in several sections. When making the mat, the dimensions of the sections are determined by the weight of each section. The layout and the arrangement of the different sections are determined in consultation with the manufacturer. In case of broad surfaces, the sections are placed next to one another and separated by a reversed T-shaped profile. The width of the mats is determined on the basis of aesthetic considerations and required functionality.

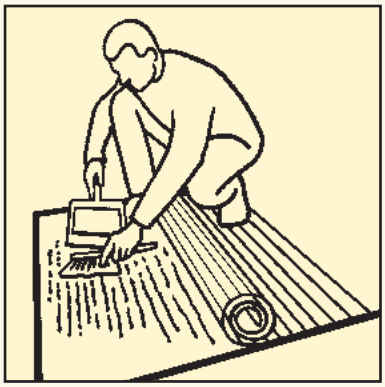






MAINTENANCE

Regular maintenance	• Remove the dirt from the mat by vacuuming in the direction of the profiles (not perpendicular to the direction of the profiles).
Periodic maintenance	• Roll up the mat and remove the dirt accumulated under the mat with a vacuum cleaner or with a dustpan and brush. • Coarse, sticky or wet dirt remaining on the mat is removed using a hard scrubbing brush in combination with water and a universal detergent.
Thorough maintenance	• The mat is removed from the matwell for thorough cleaning. • Vacuum the matwell and the mat thoroughly. • Clean the mat with a hard scrubbing brush, in combination with water and a universal detergent. • Let the mat dry during a few hours before placing it back in the matwell.



Remove the dirt accumulated under the mat with a vacuum cleaner or with a duspan and brush.



Clean the mat with a a garden hose or a hard scrubbing brush in combination with water and a universal detergent. Let dry completely. Do not use high-pressure cleaner.

WARRANTY

2 years for structural defects in case of normale use is offered in accordance with the warranty conditions.

REFERENCES



> Smak - Gent

> Private house

> Office Shell-
Coördinationcentrum - Leuven

