

## Floor matting

### Standard Coco Matting

Coco natural fiber material, removed soil from shoes like a brush.  
Wear resist with a rubber backing to prevent sliding of the mat.  
Available on the roll and in standard sizes.



Article No.	Description	Packing unit	IMPA
740201	Coco mat Roll 1 mtr width	10 mtr	-
740201B	Coco mat Cutting fee per cut	-	-
740203	Coco mat 60x100 cm	1 pcs	51 10 23
740208	Coco mat 90x120 cm	1 pcs	51 10 24



### Combination Coco Matting

Coco natural fiber material, removed soil from shoes like a brush.  
Galvanized steel wire with coco fiber rolls. Wear resist and super strong.

Article No.	Description	Packing unit	IMPA
740205	Coco combination mat 40x60 cm	1 pcs	51 10 31



### Door mat extra cleaning

Polyamide mat with PVC backing. Removes moisture and dirt from the shoes.  
Mats are washable on a maximum temperature of 30 °C. Not for (industrial) tumble-dryer!  
Colours Dark Brown and Antracite Grey.

Article No.	Description	Packing unit	IMPA	Article No.	Description	Packing unit	IMPA
740208BR	Mat 40x60 cm Dark Brown	1 pcs	-	740208AN	Mat 40x60 cm Antracite	1 pcs	-
740209BR	Mat 40x70 cm Dark Brown	1 pcs	-	740209	Mat 40x70 cm Antracite	1 pcs	-
740210BR	Mat 60x90 cm Dark Brown	1 pcs	51 11 51	740210	Mat 60x90 cm Antracite	1 pcs	51 11 51
740211BR	Mat 90x130 cm Dark Brown	1 pcs	51 11 53	740211	Mat 90x130 cm Antracite	1 pcs	51 11 53
740212BR	Mat 90x150 cm Dark Brown	1 pcs	51 11 54	740212	Mat 90x150 cm Antracite	1 pcs	51 11 54
740214BR	Mat 120x190 cm Dark Brown	1 pcs	-	740214	Mat 120x190 cm Antracite	1 pcs	-



### Door mat NOTRAX UNI washable

For medium traffic. 100% Polyamide with 100% nitril rubber backing.  
Nitril rubber borders 2,5 cm on each side. Thickness 8,5 mm Weight 2,8 kg/m²  
Fire rating EN 13501-1 Bfl-S1. Machine washable at +50 °C or vacuum cleaning.  
Never use a (industrial) tumble dryer.  
Available in 5 different colours.

Article No.	Description	Packing unit	IMPA
74NO010S002301BL	Mat Notrax UNI 60x85 cm Black	1 pcs	-
74NO010S003401BL	Mat Notrax UNI 85x115 cm Black	1 pcs	-
74NO010S003501BL	Mat Notrax UNI 85x150 cm Black	1 pcs	-
74NO010S004601BL	Mat Notrax UNI 115x180 cm Black	1 pcs	-



### Door mat NOTRAX GUZZLER

For medium intensive traffic. Decalon yarns and natural rubber backing. Rubber borders 2,5 cm on each side.  
Thickness 10,5 mm, Weight 5,2 kg/m². Fire rating ASTM D2859 passes DOC-FF-1-70.  
Vacuum/shampooing or use injection/extraction methode to clean.  
Available in 7 different colours.

Article No.	Description	Packing unit	IMPA
74NO166060090CH	Mat Notrax GUZZLER 60x90 cm Black	1 pcs	-
74NO166060120CH	Mat Notrax GUZZLER 90x120 cm Black	1 pcs	-
74NO166090120CH	Mat Notrax GUZZLER 90x150 cm Black	1 pcs	-
74NO166090300CH	Mat Notrax GUZZLER 90x300 cm Black	1 pcs	-
74NO166120180CH	Mat Notrax GUZZLER 120x180 cm Black	1 pcs	-
74NO166120300CH	Mat Notrax GUZZLER 120x300 cm Black	1 pcs	-



### Door mat NOTRAX WAYFARER 16 mm

For heavy duty traffic. Thick coils (strand diameter 1 mm) of extruded from 100% PVC.  
Backing vinyl (DOP free). Pressed borders on all sides. Thickness 16 mm. Weight 6 kg/m².  
Fire rating EN 13501-1 Bfl-S1. Can be cleaned by hose down with water or with a vacuum cleaner.  
Color; Dark Grey.

Article No.	Description	Packing unit	IMPA
74NO267S0035CH	Mat Notrax WAYFARER 90x150 cm Grey	1 pcs	-
74NO267S0046CH	Mat Notrax WAYFARER 120x180 cm Grey	1 pcs	-



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### Door mat NOTRAX WAYFARER 10 mm

For medium traffic. Fine loops of extruded Vinyl from 100% PVC. Backing vinyl (DOP free). Pressed borders on all sides. Thickness 10 mm. Weight 3 kg/m<sup>2</sup>. Fire rating EN 13501-1 Bfl-S1. Can be cleaned by hose down with water or with a vacuum cleaner. Colors, only grey



Article No.	Description	Packing unit	IMPA
74NO265S0035CH	Mat Notrax WAYFARER 90x150 cm Grey	1 pcs	-
74NO265S0046CH	Mat Notrax WAYFARER 120x180 cm Grey	1 pcs	-

### Door mat 3M NEW AVANT Extra Duty

Polyamide fibers to remove moisture and dirt. Vinyl backing with approx. 20mm borders on all sides. Colour dark grey. Cleaning: Can be washed (no tumbling drying), or by vacuum cleaning.

Article No.	Description	Packing unit	IMPA
943M2255	3M door mat 60x90cm Dark Grey	1 pcs	51 11 52



### Door mat Rubber Open Ring

Heavy duty quality can be connected to each other. For outside (deck) use where water can be drained easily trough the open structure. Cleaning: Can be cleaned by hose down with water.

Article No.	Description	Packing unit	IMPA
740234	Open Ring Rubber Mat 100x100 cm 16mm	1 pcs	51 10 71
740234B	Coupler for 16mm heigh open ring mat	1 pcs	51 10 82
740235	Open Ring Rubber Mat 100x150 cm 22 mm	1 pcs	51 10 71
740237	Open Ring Rubber Mat 80x120 cm 16 mm	1 pcs	51 10 71
740238	Open Ring Rubber Mat 80x120 cm 22 mm	1 pcs	51 10 71



### Door mat NOTRAX Rubber Open Ring OCT-O-FLEX 599B Bevelled

For loose lay placement indoors or outdoors. For heavy traffic. Natural rubber, bevelled edges on all sides. Thickness 12,5 mm, weight 9,8 kg/m<sup>2</sup>. Suitable for use in extreme weather, octagonal ring design with open construction. Small holes diameter 14 mm, compliant with EU norm for public entrances. Cleaning: Can be cleaned by hose down with water.

Article No.	Description	Packing unit	IMPA
74NO599B0035OB	Mat Notrax 599B Oct-O-Flex 90x150 cm	1 pcs	-
74NO599B0046OB	Mat Notrax 599B Oct-O-Flex 120x180 cm	1 pcs	-
74NO599B7090OB	Mat Notrax 599B Oct-O-Flex 70x90 cm	1 pcs	-



### Floor mat VIDAR COIN SBR

For indoor use in industrial applications. A raised circular design on the surface of the mat. Temperature range: -30 °C up to +70 °C. Specifications: Strong and wear resistant. With a anti-slip profile on top of the mat. Hardness Shore A  $\pm 5^\circ = 80$ . Specific gravity grs/cm<sup>3</sup> = 1,6. Tensile strength Mpa = 3,5. Elongation on break % = 250. Shear mm<sup>3</sup> = 400. Compression at 70 °C for 22 hour % = 40. Available in Black and Grey. Thickness 3.0mm. Cleaning: Can be cleaned with water or by vacuum cleaning.

Article No.	Description	Packing unit	IMPA
21ZECS803000	Vidar Coin Mat 1,2x10,0 mtr Black	1 pcs	-
21ZECS803001	Vidar Coin Mat 1,0x10,0 mtr Black	1 pcs	-
21ZECSG803000	Vidar Coin Mat 1,2x10,0 mtr Grey	1 pcs	-
21ZECS804501	Vidar Coin Mat 1,0x10,0 mtr Grey	1 pcs	-



### Floor mat VIDAR COIN SBR M3 FIRECLASS RATING

For indoor use in industrial applications. A raised circular design on the surface of the mat. Temperature range: -30 °C up to +70 °C. Specifications: Strong and wear resistant. With a anti-slip profile on top of the mat. Hardness Shore A  $\pm 5^\circ = 75$ . Specific gravity grs/cm<sup>3</sup> = 1,6. Tensile strength Mpa = 4. Elongation on break % = 250. Shear mm<sup>3</sup> = 400. Compression at 70 °C for 22 hour % = 40. M3 FIRECLASS Rating. Thickness 4.5mm. Cleaning: Can be cleaned with water or by vacuum cleaning.

Article No.	Description	Packing unit	IMPA
21ZECS803000	Vidar Coin Mat M3 1,0x10,0 mtr Black	1 pcs	-
21ZECS803001	Vidar Coin Mat M3 1,2x10,0 mtr Black	1 pcs	-



### Floor mat CHECKER Type NBR

Checkered field design for excellent traction and easy cleaning. NBR oil resistant. Temperature range: -20 °C to +70 °C. Hardness Shore A  $\pm 5^\circ = 65$ . Specific gravity grs/cm<sup>3</sup> = 1,5. Tensile strength Mpa = 3. Elongation on break % = 200. Thickness 3.0mm & 5.0mm. Cleaning: Can be cleaned with water or by vacuum cleaning.

Article No.	Description	Packing unit	IMPA
21ZEC01063142	Checker Mat 1,4x10,0 mtr Black 3.0 mm	1 pcs	-
21ZEC01065142	Checker Mat 1,4x10,0 mtr Black 5.0 mm	1 pcs	-

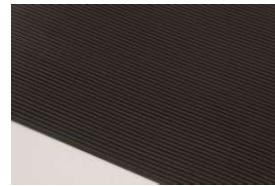


## Floor matting

### Floor mat FINE RIB NBR oil resistant

Strong and wear resist. Has an anti-slip ribbed surface and a fine cloth pattern on the reverse. Oil resistant NBR. Ideally suited for loose lay applications for floors, walkways, rubbers, loading areas, work benches etc. Temperature range: -20°C up to +70°C. Hardness Shore A  $\pm 5^\circ = 65$ . Specific gravity grs/cm<sup>3</sup> = 1,5. Tensile strength Mpa = 3,5. Elongation on break % = 250. Thickness 3.0mm.

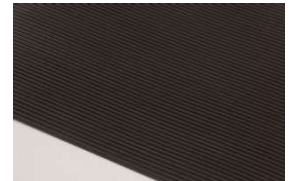
Article No.	Description	Packing unit	IMPA
21ZE01050303	Fine Rib Mat 1,0x10,0 mtr Black NBR	1 pcs	51 10 85
21ZE01050302	Fine Rib Mat 1,2x10,0 mtr Black NBR	1 pcs	51 10 85



### Floor mat FINE RIB SBR Standard type

Strong and wear resist. Has an anti-slip ribbed surface and a fine cloth pattern on the reverse. Ideally suited for loose lay applications for floors, walkways, rubbers, loading areas, work benches etc. Temperature range: -20°C up to +70°C. Hardness Shore A  $\pm 5^\circ = 65$ . Specific gravity grs/cm<sup>3</sup> = 1,5. Tensile strength Mpa = 3,0. Elongation on break % = 200. Thickness 3.0mm.

Article No.	Description	Packing unit	IMPA
21ZE01050310	Fine Rib Mat 1,0x10,0 mtr Black SBR	1 pcs	51 10 85
21ZE01050300	Fine Rib Mat 1,2x10,0 mtr Black SBR	1 pcs	51 10 85



### Door mat NOTRAX 345 Rubber Brush Outdoor

For heavy foot traffic. Natural rubber with bevelled edges on all sides. Thickness 16 mm, weight 13,6 kg/m<sup>2</sup>. Can be cleaned by hose down with water.

Article No.	Description	Packing unit	IMPA
74NO345S2432BL	Mat Notrax 345 60x80 cm Black	1 pcs	-
74NO345S3239BL	Mat Notrax 345 80x100 cm Black	1 pcs	-
74NO345S3660BL	Mat Notrax 345 90x150 cm Black	1 pcs	-
74NO345S3672BL	Mat Notrax 345 90x180 cm Black	1 pcs	-



### Floor mat NOTRAX 745 DOTS

For dry industrial applications, medium duty traffic. Both sides with a safety yellow colored line. PVC (DOP free), bevelled edges on all sides. Thickness 4,7 mm, weight 4 kg/m<sup>2</sup>. Fire rating EN 13501-1 Bfl-S1. Slip rating R9. Free of DOP, free of DMF, free of ozone depleting, substances, free of silicone and free of heavy metals. Cleaning by daily sweeping with a brush. Colour Black with Yellow side lining.

Article No.	Description	Packing unit	IMPA
74NO737120010	Mat Notrax 745 1,2x10,0 mtr Black/Yellow	1 pcs	-
74NO737120022	Mat Notrax 745 1,2x22,8 mtr Black/Yellow	1 pcs	-
74NO737091022	Mat Notrax 745 0,91x22,8 mtr Black/Yellow	1 pcs	-



### Floor mat Electrical Insulating EPDM for switchboard flooring

Wear resist mat with a ribbed profile. Electrical insulating to prevent an electrical shock. According to standard IEC 61111:2009 Class 2 Color grey Hardness 70 Shore A +/-5, tensile strength 5 Mpa, elongation at break 250%. Specific gravity 1,5 grs/cm<sup>3</sup>. Temperature -25°C to +120°C. Standard IEC CEI 61111. Resistant against 30.000 volt (30 kV). Proof test voltage 20.000 volt (20 kV). **Maximum use voltage 17.000 volt (17 kV). Thickness 3.0mm.**

Article No.	Description	Packing unit	IMPA
7707298	Electrical Insulating Mat 1,0x10x0 mtr Grey	1 pcs	51 10 98



### Floor mat Electrical Insulating EPDM for switchboard flooring

Wear resist mat with a ribbed profile. Electrical insulating to prevent an electrical shock. According to standard IEC 61111:2009 **Class 4** Color grey Hardness 70 Shore A +/-5, tensile strength 5 Mpa, elongation at break 250%. Specific gravity 1,5 grs/cm<sup>3</sup>. Temperature -25°C to +120°C. Standard IEC CEI 61111. Resistant against 50.000 volt (50 kV). Proof test voltage 40.000 volt (40 kV). **Maximum use voltage 36.000 volt (36 kV). Thickness 4.5mm.**

Article No.	Description	Packing unit	IMPA
7707299	Electrical Insulating Mat 1,0x10x0 mtr Grey	1 pcs	51 10 99



### Floor mat NOTRAX 585 ECO STANCE OIL RESISTANT NITRILE RUBBER

For wet/dry and oily environments. For medium duty in industrial applications. For placement in ESD assembly lines, picking packing and logistics warehouses, individual work stations. 100% nitril rubber, ramps on 4 sides are raised to form a holder tray around the mat. Rough gripper surface prevents the sorbent from shifting. Thickness 12,7 mm, weight 6,8 kg/m<sup>2</sup>. Free of DOP, free of DMF, free of ozone depleting, substances, free of silicone and free of heavy metals. Can be cleaned by hose down with water. Accessories: 580F Standard Sorbent for Eco Stance .

Article No.	Description	Packing unit	IMPA
77NO585S0035BL	Mat Notrax 585 ECO STANCE 87x157 cm Black	1 pcs	-
74NO580F	Standard Sorbent Pad	1 pcs	-

