



Gobi

Gobi scraping entrance matting is intended for areas of normal traffic. The mat is designed to trap dirt and also absorbs moisture.

Gobi is ideal for use in small and medium-sized offices, commercial premises and residential environments. The mat works best in entrance areas, stairwells, pantries and lifts.

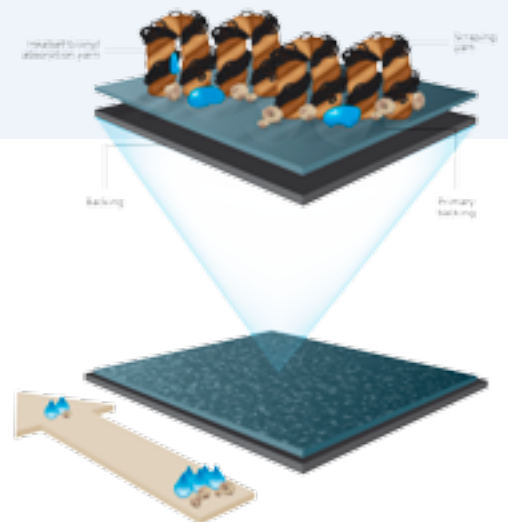
The strong bouclé composition combines coarse and soft yarns. The pile material is formed out of looped pile. Not only is it robust but it also conceals small patches of dirt. The vibrant, fun and heavily blended design adds to that effect. The strong and resistant pile is made of 100% recycled polyamide yarns.

Gobi prevents spread of moisture and dirt, resulting in lower maintenance and cleaning costs for all floors. The phthalate

free PVC backing also protects the floor beneath against tracked-in moisture. Its subdued and tasteful design creates a pleasant first impression and provides an attractive working environment. Gobi is also available with an s-FLX backing.

s-FLX: the environmentally friendly alternative that is easy to install

We also offer this entrance mat with our revolutionary s-FLX backing. This contains no PVC or plasticisers and is kinder to the environment: 30% reduction in energy consumption and 15% reduction in greenhouse gas emissions over its lifecycle. What's more, the mat is easier to install, as it is lighter and more flexible than one with a PVC backing. Lastly, s-FLX prevents any discolouration of the subfloor.





Specifications

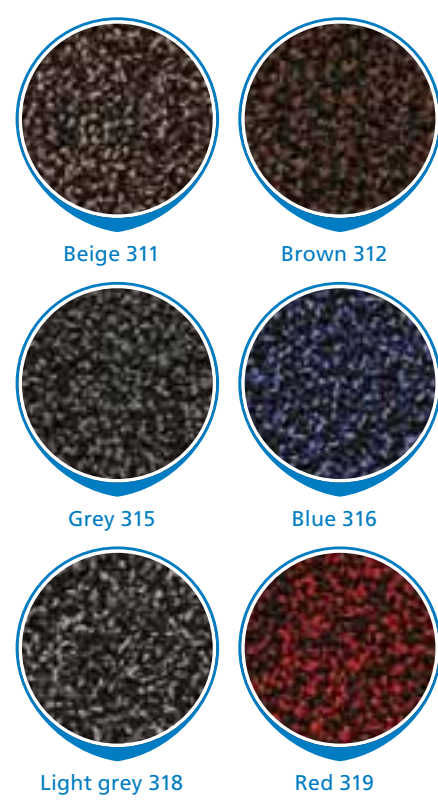
PVC

Pile material	100% recycled (Econyl®) Polyamide	100% recycled (Econyl®) Polyamide
Backing	PVC	PU
Primary backing	nonwoven PET/PA	nonwoven PET/PA
Yarn construction	Bouclé	Bouclé
Pattern	Blended	Blended
Colours	6	6
Pile weight ISO 8543	± 680 g/m ²	± 680 g/m ²
Total weight ISO 8543	± 3.100 g/m ²	± 2.600 g/m²
Pile height ISO 1766	± 6,0 mm	± 6,0 mm
Total height ISO 1765	± 8,0 mm	± 8,0 mm
Pile density ISO 8543	0,125 g/cm ³	0,125 g/cm ³
Number of stitches ISO 1763	± 130.000 /m ²	± 130.000 /m ²
Use classification EN 1307	32	32
Wearing class EN 1963	32	32
Comfort EN 1307	LC3	LC3
Suitability for stairs EN 1963	Intensive use	Intensive use
Suitability for castor chairs EN 985	Intensive use	Intensive use
Dimensional stability ISO 2551	< 0,3%	< 0,3%
Light fastness ISO 105 B02	> 7	> 7
Water fastness ISO 105 B01	4 - 5	4 - 5
Rubbing fastness ISO 105 X12	4 - 5	4 - 5
Salt water ISO 105 E02	4 - 5	4 - 5
Shampoo BS 1006	4 - 5	4 - 5
Organic solvents ISO 105 X05	4 - 5	4 - 5
Absorption capacity TNO W6034	± 4,9 l/m ²	± 4,9 l/m ²
Flammability Euroclass EN 13501	Cfl/s1	Cfl/s1
Slip Resistance EN 13893	DS	DS
Static charge ISO 6356	2,0 kV	2,0 kV
Sand absorption class*	2	2
Optical class**	3,5	3,5
Declaration of Performance	Available	Available
Sizes rolls***	135 & 200 cm 265 cm on request	135 & 200 cm 265 cm on request
Roll length	± 20 m	± 20 m
Sizes mats***	60/90 cm, 90/150 cm & 135/200 cm	60/90 cm, 90/150 cm & 135/200 cm

Where to use?

	high traffic	medium traffic
Not combined with outdoor matting	A	B
Combined with outdoor matting	C	D
Outdoor matting	E	

Colours



* Sand absorption class 1: =< 80%, Sand absorption class 2: 80% =< class 2 < 90%. Sand absorption class 3: >=90% ** Optical class 5 is best, 1 is lowest. *** All mentioned sizes include a 2.5 cm PVC border. The roll lengths that are given are a guideline. The actual length can turn out 15% shorter or longer. Laying and maintenance recommendations can be found on our website.



Contact us for more information:

Our employees are ready to answer your questions or to take your orders. Call **+31 38 385 35 00**.

