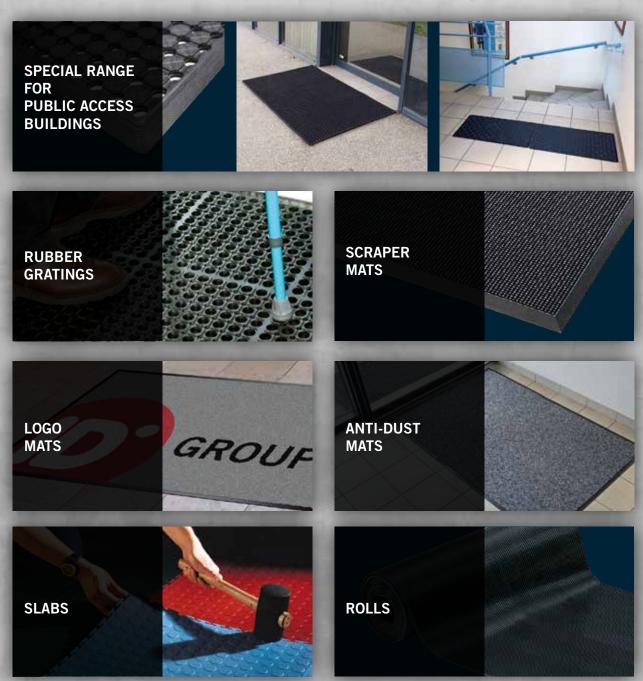




BUILDING

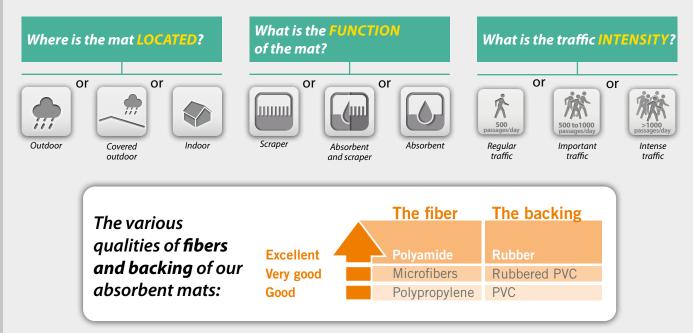
TECHNICAL MATS AND FLOORINGS

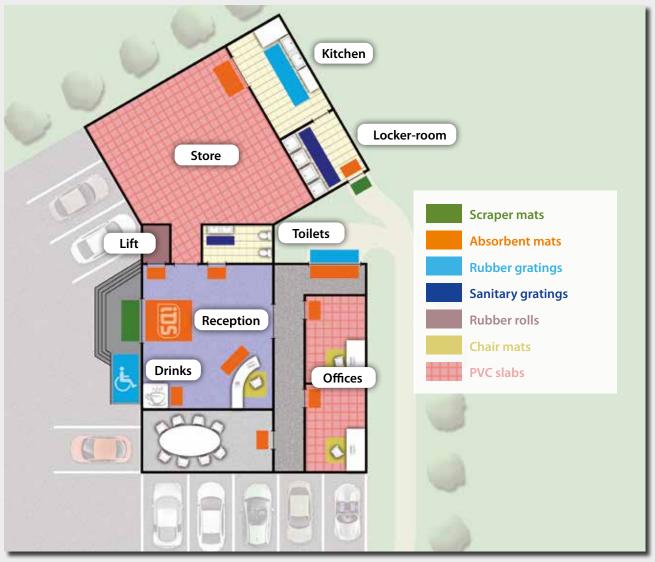


www.ids-france.net

The mat: the barrier against dirt

To choose the right mat, ask yourself the right questions:







Selection criteria

		Page	Presei	ntation	l	Jse	Mat fur	nction	Enviro	nment	
	Reference	number	Roll	Slab	Indoor	Outdoor	Absorbent	Scraper	Wet	Oily	Fire classification
	M69 / M69CFL	6		Х	Х	Х		Х	Х		- / Cfl S1
	M69PLUS / M69PLUSBFL	6		Х	Х	Х		X	Х		- / Bfl-S1
	M68/M11/M10	7		X	X	X		X	X		
	M22 MPR22	8		X	X	X		X	X	Х	
	M24	9		X	X	X		X	X	_ ^	
	MPR24	9		X	X	X		X	X	Х	
	M6080BB / M80120BB	9		X	X	X		X	X		
Rubber gratings	MB46	10		Х	Х	Х		Х	Х		
	MB46PR	10		Х	Х	Х		Х	Х	Х	
	MB45	11		Х	Х	X		Х	Х		
	MB45PR	11		Х	X	X		Х	Х	Х	
	M69 MINI	12	X		X	X		X	X		
	MR12	13	Х	V	X	X		X	X		
	MR12BB MR12BB M25 / M26 M67	13 14		X	X	X		X	X		- / Cfl-S1
	M67	15		X	X	X		X	X		- / CII-31
Tactile guidance	X TACTILE SLABS	16		X	X	X		^	^		Cfl-S1
strips and slabs	TACTILE GUIDANCE STRIPS			X	X	X					Cfl-S1
	POLYCOFLOOR /	17	Х		X		Х	х			
	POLYCOFLOOR SUPER						^				
	COCO COMBIN	18	Х	V	X	V		X	V		- / Cfl-S1
	COMBIX	19 19		X	X	X	X	X	Х		Bfl-S1
Scraper mats	COMBI BRUSH	20		X	X	X	^	X			DII-31
	ASTROTURF HP	20	X	X	X	X		X	Х		Efl
	STUDDED MAT	21	X	X	X	X		X	X		
	ITINERAIR	22	X	X	X	X		X	X		
	HOUSTON	23		Х	Х		Х				
	BOSTON	23		Х	Х		Х				
Logo mats	NEW YORK	24		Х	X		Х				
Logo mais	BUFFALO	24		Х	Х	X		Х			
	TAPILOGO	25		Х	Х		Х				
	LOGO JET PRINT	26		X	X		X			X	Cfl-S1
	CLEANFOR	27		X	X		X			X	Cfl-S1 / Bfl-S1 Cfl-S1
	CONFOR SOFT	28 29		X	X		X			_ X	Efl
	MOISSAC	30	Х	X	X		X	X			Cfl-S1
	CLEANGRAT	31		X	X		X	X		Х	Cfl-S1
	MIRANDE	32		X	X		X				
	FIGEAC	33	Х	Х	Х		Х				Cfl-S1
	COMBI ABSORBANT	34		Х	Х		Х	Х			
Anti-dust mats	MICROFIBRES	34		Х	Х		Х				
	IMPACT PRO	35		X	Х		Х	X			
	BELLAC	36		Х	Х		Х	Х			
	QUERCY	37	X	X	X		Х				
	ABSORGRAT	38		X	X		X	X			
	BIGRAMAT	38 39	Х	X	X		X	X			
	GRAMAT FLORAC / CAHORS	40	X	X	X		X	X			
	PREMIUM	41	^	X	X		X	X			
	SOFT STEP NEW	42	Х	, , , , , , , , , , , , , , , , , , ,	X	Х	X	Α	Х		
Sanitary gratings	CLAIE EHA	43	X		X	X			X		
Chair mats	CHAIR MAT	44		Х	Х						
Anti-contamination	ANTI-CONTAMINATION MAT	45		Х	Х						
mats	FOOTBATH	45		Х	Х	Х			Х		
	ASTROTURF	46	Χ		Х	Х		Х	Х		Efl
Synthetic turfs	GREEN	46	X		X	X			X		
	ECOLO EVEN DE D	47	X		X	X			X		CO C:
Daluman	EXPO RED	47 48	Х	X	X	X			X	X	Cfl-S1
Polypropylene and PVC slabs	ID UNIVERSAL IDEX	48		X	X	Α .			Α	^	Bfl-S1
	PASTILLE / CHECKER	50	Х	^	X						- / Cfl-S1
	FINES STRIES / CANNELE	51	X		X						7 (3.1 51
Rubber rolls	WIDE RUBBER ROLLS	52	X		X	Х					
	MANUFACTURED RUBBER	53	Х		Х						
	IDS RAMP	53	Х		Х						
	SPORTNEIGE / IDNEIGE	54	Χ		Х	Х			Х		Efl
	DELINEIGE	55	Χ		Х	Х			Х		Cfl-S1
	8110	56	Х		Х	Х			Х		Efl
Sports rubber	CLIP SUPER	56		X	X	X			X		- / Cfl-S1 / Bfl-S1
	CLIP 18	57		X	Х	X			Х		Cfl-S1 / Bfl-S1 / Dfl-S2
floorings											D0 C2 / C2 C4
	M75 M72	58 58		X	X	X			X		Dfl-S2 / Cfl-S1

Our strengths

ISO 9001:2015 **BUREAU VERITAS** Certification

Management has been involved in a Quality process for over 10 years.

After having implemented a management system that complies with the requirements of the ISO 9001 version 2015 standard, we note that this improves our service to our customers by respecting their requirements. This quality approach has also helped us to get closer to the certification or standardization institutions (such as LNE, Veritas ...), which is very positive for the sustainability of our products and our activities.

The Management reiterates its commitment provide the necessary resources to continue to improve the satisfaction of its customers and the competitiveness of the company, while ensuring respect for the safety of each and the environment.



For more information, visit www.amfori.org

Member of amfori, ID Group is committed to respecting the principles of open and sustainable trade (respect for the labor code, business ethics, non-use of child labor, non-discrimination, environmental protection ...) We improve the social performance of our supply chain via amfori BSCI.



REACH REGULATION

All of our products are REACH compliant. By choosing our REACH - SVHC Free products, herefore you are not subject to the obligation to inform your customers of the content of hazardous materials.

Pictograms



All products manufactured by our factory in France, are indicated by this logo

Mat location





Covered outdoor



Indoor

Mat function



Scraper



Absorbent and scraper



Absorbent

Traffic intensity



Regular traffic 500 passages / day



Important traffic 500 to 1000 passages / day



Intense traffic more than 1000 passages / day

Maintenance



Washing machine



Vacuumina



No spin cycle

Injection /

extraction cleanina



Washing machine at 30°C



High pressure . washina



Washing machine at 40°C



Water jet washable



Washina machine at 60°C



Cleaning by sinale brush

Fire classification



Dfl-S1







Contact us for more details on the fire classifications

Product +





draining



UV resistant



Technical sheet

Technical sheet available on request



Product suitable for public access buildinas



standard

Slip resistance









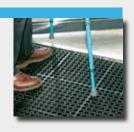
SUMMARY

Pages 6 to 15

Rubber gratings

Pages 12 to 15

Public access buildings



Page 44 Chair mats



Page 16

Tactile guidance strips and slabs

Page 16

Public access buildings



Page 45

Anti-contamination mats



Pages 17 to 22 |

Scraper mats

Pages 17 to 19

Public access buildings



Pages 46 and 47 I

Synthetic turfs in rolls



Pages 23 to 26 ■

Logo mats



Pages 48 and 49

Polypropylene and PVC slabs



Pages 27 to 41

Anti-dust mats



Pages 50 to 53

Rubber rolls



Pages 42 and 43

Sanitary gratings



Pages 54 to 59

Sports rubber flooring





Robust rubber grating

The sturdy one

Composition:

100 % Rubber

Applications:

pits, airlock, high-traffic entrance areas, garages, ski resorts, footbridges or outdoor stairs, etc.

Advantages:

- very efficient against dirt, mud, moisture, snow
- draining thanks to its studs on the underside
- ultra robust
- easy to clean
- non-slip R10

Colour:

black

+ Info: cutting on request for M69













M69 lower surface



M69PLUS upper surface



M69PLUS Lower surface



M69PLUS

Reference	Dimensions	Thickness	Weigth	Fire classification
M69	100 x 150 cm	23 mm	18,0 kg/p	-
M69CFL	100 x 150 cm	23 mm	16,0 kg/p	Cfl-S1
M69PLUS	100 x 150 cm	23 mm	18,0 kg/p	-
M69PLUS-BFL	100 x 150 cm	23 mm	21,5 kg/p	Bfl-S1
C68	Junction for M69		0,03 kg/p	
BROSSEM68/M69	Brush for M69		0,04 kg/p	





Standard rubber gratings

The everlasting

Composition:

100 % rubber

Applications:

pits, airlock, high traffic entrance areas, garages, walkways or exterior stairs, access roads, ...

Advantages:

- very efficient against dirt, mud, moisture, snow
- draining thanks to its studs on the underside
- ultra robust
- easy to clean
- non-slip

Colour:

black

+ Info:

- cutting on request
- grating with «closed bottom» on request
- brushes colours: grey, blue, yellow, red or green

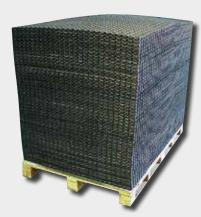




Upper surface



Lower surface



Possibility to deliver on pallet



Brushes + junctions



C68 junction

M98			
M85	'	M15	
M10 and M11			
M68			

Reference	Dimensions	Thickness	Weigth
M68	100 x 150 cm	23 mm	13,0 kg/p
M11	80 x 120 cm	23 mm	9,0 kg/p
M10	80 x 120 cm	17 mm	5,5 kg/p
M15	50 x 100 cm	22 mm	3,8 kg/p
M85	50 x 80 cm	22 mm	3,4 kg/p
M98	40 x 60 cm	14 mm	1,3 kg/p
C68	Junction for M68/ M11		0,03 kg/p
BROSSEM68	Brush for M68/ M11		0,04 kg/p





M22 / MPR22 rubber gratings

Thin rubber grating

Composition:

100 % Natural rubber (M22 - black) or nitrile rubber (MPR22 - red*)

Applications:

pits, airlock, entrance areas, kitchens, bars ...

Advantages:

- easy to clean thanks to its lightweight
- non-slip R10
- draining thanks to its studs on the underside
- very resistant
- oil & grease resistant (MPR22)

Colours:

black (natural rubber) or red (nitrile rubber)

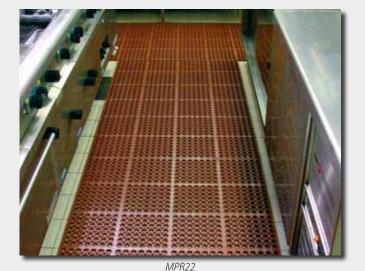
+ Info:

cutting on request





Lower surface



Reference	Dimensions	Thickness	Weigth	
M22	100 x 150 cm	14 mm	14,5 kg/p	
MPR22 (nitrile)	100 x 150 cm	14 mm	15,0 kg/p	
C22	Junction for M22		0,02 kg/p	
* We reserve the right to deliver the nitrile quality in black				



M22



M22



Upper surface







High pressure washing









100% RUBBER



Rubber gratings with bevelled edges

Lightweigth rubber grating with bevelled edges

Composition:

100 % Natural rubber (M24 - black) or nitrile rubber (MPR24 - red*)

Applications:

building entrance without pits, kitchens, bars ...

Advantages:

- bevelled edges for easy access
- draining thanks to its studs on the underside
- easy to clean thanks to its lightweight
- non-slip
- oil & grease resistant (MPR24)









M24 Lower surface

M24 Upper surface











M80120BB

	7771 712 7		M6080BB Lower su	ırfa
Reference	Dimensions	Thickness	Weigth	1
M24	91 x 152 cm	14 mm	11,5 kg/p	
MPR24 (nitrile)	91 x 152 cm	14 mm	12,0 kg/p	
M6080BB	60 x 80 cm	13 mm	3,5 kg/p	
M80120BB	80 x 120 cm	14 mm	7,55 kg/p	ı
* We reserve the right to deliver the nitrile quality in black				









100% RUBBER

ШШ

MB46/MB46PR slabs

100 % modular slabs

Composition:

100 % Natural rubber (MB46 - black) or nitrile rubber (MB46PR - red*) possibility to manufacture various rubber quality on request: contact us

Applications:

kitchens, bars, walkways or outside stairs

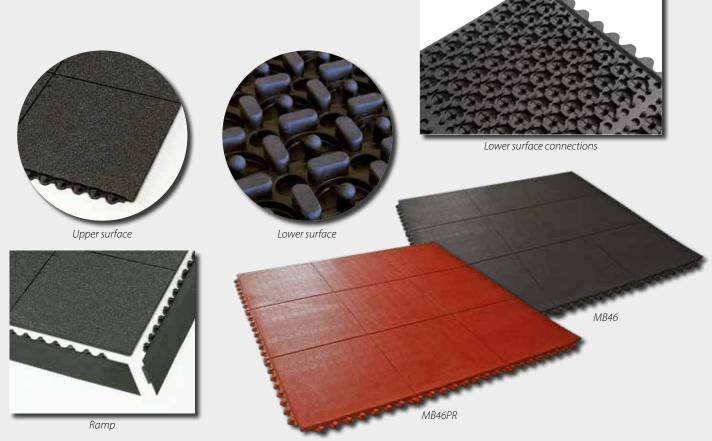
Advantages:

- 100 % modular slab thanks to its unique connection system
- easy to clean thanks to its lightweight
- easy to transport, install and relocate
- thermal insulation
- marking of safety zones thanks to yellow corners and edges (Y)
- non-slip R9
- oil & grease resistant (MB46PR)
- self-weighted



Colours:

black (natural rubber) or red (nitrile rubber)



Reference	Dimensions	Thickness	Weigth	
MB46	91 x 91 cm	14,5 mm	9,1 kg/p	
MB46PR (nitrile)	91 x 91 cm	14,5 mm	9,4 kg/p	
BRA45N/BRA45PRN/BRAY45N	Black / red / yellow ramp Ramp width: 6.5 cm (sketch page 11)		0,85 kg/p	
* We reserve the right to deliver the nitrile quality in black				











100% RUBBER



MB45 / MB45PR rubber gratings

100 % modular grating

Composition:

100 % Natural rubber (MB45 - black) or nitrile rubber (MB45PR - red*)

possibility to manufacture various rubber quality on request: contact us

Applications:

airlock, entrances with or without pits, kitchens, bars ...

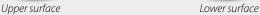
Advantages:

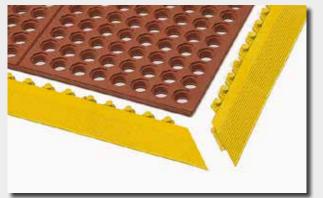
- 100 % modular grating thanks to its unique connection system
- thin and economical grating
- excellent drainage and ventilation
- easy to clean thanks to its lightweight
- easy to transport, install and relocate
- marking of safety zones thanks to yellow corners and edges (Y)
- oil & grease resistant (MB45PR)

Colours:

black (natural rubber) or red (nitrile rubber)



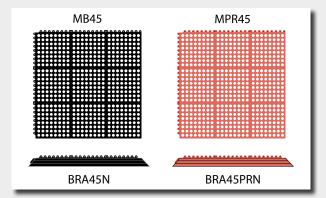


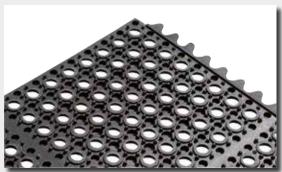


MB45PR + ramp









Lower surface connections





M69 Mini rubber gratings



Public access buildings

Heavy duty rubber grating in roll

Composition:

100 % Natural rubber

Applications: outdoor walkways or stairs, floor protection, access roads ...

Advantages:

- rubber grating in roll
- -compliant with the disabled standard LOGC940024A «holes or slots in the ground must be under 2 cm in diameter»



- draining thanks to its studs on the underside
- non-slip R9
- very resistant to abrasion
- very good value for money
- light, easy to set up
- roll presentation for convenient installation
- possibility to fix the ends of the roll using a threshold bar

Colour: black

+ Info: cutting on request





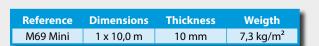
compliant with the disabled standard LOGC940024A

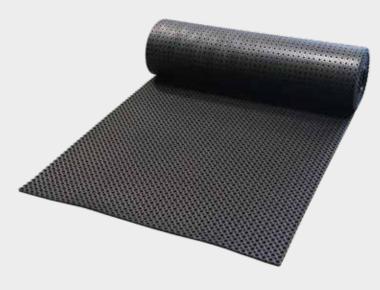






Lower surface















High pressure















access buildings

MR12 rubber grating

Rubber grating in roll

Composition:

100 % rubber

Applications: outdoor walkways or stairs, floor protection, access roads ...

Advantages:

- rubber grating in roll
- -compliant with the disabled standard LOGC940024A «holes or slots in the ground must be under 2 cm in diameter»
- draining thanks to its studs on the underside
- non-slip R9
- very good value for money
- very light, easy to set up
- roll presentation for convenient installation
- possibility to fix the ends of the roll using a threshold bar

Colour: black

+ Info: cutting on request

Reference	Dimensions	Thickness	Weigth
MR12RL60	0,60 x 10,0 m	10 mm	7,85 kg/m ²
MR12RL91	0,91 x 10,0 m	10 mm	7,85 kg/m ²
MR12	1,83 x 10,0 m	10 mm	7,85 kg/m²







Use un to

100% RUBBER







MR12 bevelled edges

Rubber grating with bevelled edges compliant with «disabled» standard

Composition:

100 % rubber

Applications: supermarkets, hospitals, hotels, high schools, wet environments etc.

Advantages:

- compliant with the «disabled persons» standard LOGC9400024A «the holes or slots in the ground must have a diameter smaller than 2 cm»
- bevelled edges allowing easy access for shopping carts and / or wheelchairs, and reduce the risk of falling
- highly resistant, ideal for high traffic
- non-slip and draining thanks to its suction cups it makes it possible to secure the slippery areas
- rot-proof and UV resistant, it can be used indoors and outdoors
- very thin; light and easy to install

Colours: black - Other colours on request

Reference	Dimensions	Thickness	Weigth
MR12BB90150	90 x 150 cm	10 mm	11,5 kg/p
MR12BB120180	120 x 180 cm	10 mm	19,0 kg/p



Sunction cups on the lower surface















100% RUBBER

Public Access Building



access buildings

M25 rubber grating

Sturdy rubber grating compliant with «disabled» standard

Composition:

100 % rubber

Applications:

entrances of public buildings, footbridges or external staircases, pits, locks, ski resorts, ...

Advantages:

- compliant with the disabled standard LOGC940024A «holes or slots in the ground must be under 2 cm in diameter»
- antislip surface
- bevelled edges for easy access
- draining thanks to its pinned backing
- self-weigthed slabs that ensure perfect ground adhesion
- very robust thanks to its density
- non-slip R10

Colour:

black

+ Info:

cutting on request



Upper surface Holes ø : 19 mm



Lower surface



M26 + brushes



C26 junction



M2e

M25 M26.01

M25 / M26 : straight edges M26.06

M2606 : bevelled edges



Reference	Dimensions	Thickness	Weigth	Fire classification
M25	100 x 150 cm	22 mm	21,0 kg/p	-
M25CFL	100 x 150 cm	22 mm	21,3 kg/p	Cfl-S1
M2601*	91 x 152 cm	22 mm	20,0 kg/p	-
M2601CFL*	91 x 152 cm	22 mm	21,5 kg/p	Cfl-S1
M2606	98 x 157 cm	22 mm	21,0 kg/p	-
C26	Junction for M25 et 26		0,02 kg/p	-
BROSSEM26CC	Brush for M25 and M26			-

^{*} Upon request





access buildings

Rubber grating compliant with «disabled» standard

Composition:

100 % rubber

Applications:

public buildings entrance, footbridges or external staircases, pits, locks, ski resorts, ...

Advantages:

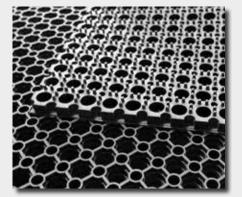
- compliant with the «disabled person» standard LOGC9400024A «the holes or slots in the ground must have a diameter smaller than 2 cm»
- very efficient against dirt, mud, moisture, snow
- draining thanks to its pinned backing
- non-slip R10
- easy to clean
- self-weighted

Colour:

black

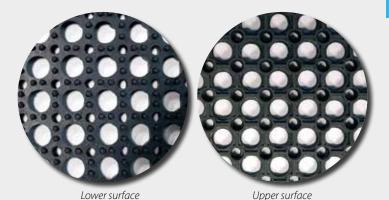


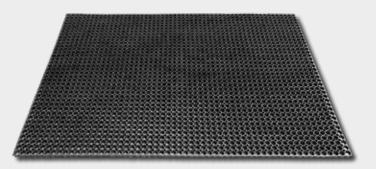






















R10





IIV resistant

100% RUBBER

Public Access Building



access buildings

RUBBER TACTILE SLABS

To warn visually impaired or blind persons and signal a danger

Composition:

100 % rubber

Applications: To lay 50 cm ahead from danger, obstacle or level change: stairs, lifts, pedestrian crossings, platform edges ...

Advantages:

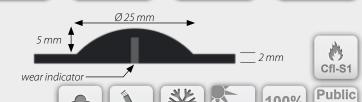
- warn the visually impaired of a danger
- easy and quick installation
- non-slip
- compliant with NF P 98-351 standard
- february 2005 «disabled persons» standard
- indoor or outdoor installation
- fabric impression on the lower surface for easy gluing

Laying: Degrease the underside. Glued with two-component polyurethane glue (page 59)

Colours: black, grey, yellow, or white

+ Info: wear indicator





Reference	Dimensions	Thickness	Weigth
PODOCFL4280	42 x 80 cm	7 mm	1,2 kg/p



TACTILE GUIDANCE STRIPS

To guide blind or visually impaired persons

Composition:

100 % rubber

Applications: to place on roads or in public areas far from dangerous situations (pedestrian crossings, complex crossroads, roundabouts, obstacles, dangers ...)

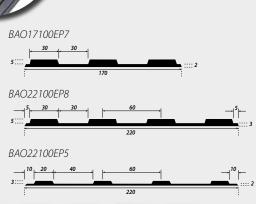
Advantages:

- discreet and effective guide that indicates the direction to follow
- reassures blind and visually impaired persons
- compliant with NF P 98-352 standard
- thanks to the contrast of texture and color, the visually impaired person can detect the change of relief with his cane or directly under his sole
- non-slip

Laying: degrease the underside and roughen by sanding.

Glued with polyurethane glue (page 59)				
Colours: black, or white or grey on request				
		,	•	
-		1		
Reference	Dimensions	Thickness	Public Access Buildings	
Reference BAOCFL17100EP7	Dimensions 17 x 100 cm	Thickness 7 mm	Public Access Buildings 1 - 2 (double rail installation)	





















access buildings

POLYCOFLOOR SUPER

Very resistant and efficient coir like mat

Composition:

needled **polypropylene** fibers on recycled **rubber** backing

Applications:

scraper and absorbent mat for regular or high traffic. For pit use only.

Advantages:

- self-weighted
- high resistance to high traffic
- more durable than coir mat
- holds and conceals dirt with needled fibers

do not plusheasy cutting

Refe

POLYCORL^{*}

POLYCORL2

POLYCOSF

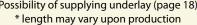
Colours: natural or black + Info: cutting on request



recycled rubber backing



rence	Dimensions	Thickness	Weigth	Colours	
120EP16MM	1,0 x 15,0 m*	11 mm	4,07 kg/m ²	natural	
220EP16MM	2,0 x 20,0 m*	11 mm	4,07 kg/m ²	natural	
RL115EP16 1,0 x 15,0 m* 11 mm 4,07 kg/m² black					
Possibility of supplying underlay (page 18)					







POLYCOFLOOR

Lighter and more efficient than traditional coir mat

Composition:

needled **polypropylene** fibers on **closed cell foam** backing

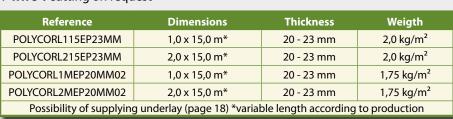
Applications: scraper and absorbent entrance mats for pits for regular or intense traffic. For pit use only.

Advantages:

- high resistance to intense traffic
- easy to install thanks to its lightweight
- easy cutting
- holds and conceals dirt with needled fibers
- do not plush

Colours: natural or anthracite grey

+ Info: cutting on request

























The natural way to clean shoes

Composition:

natural coir fibers on PVC backing

Applications:

scraper mat for indoor pits

Advantages:

- very resistant
- easy cutting
- biodegradable fibers
- preserve the environment
- suitable for pits

Colour: natural

+ Info:

- cutting on request

- contact us for other widths



Thickness 23 mm













Public Access Building

Indoor

Reference	Dimensions	Thickness	Weigth	Fire classification
COCORLN1P17MM6M	1,0 x 6,0 m	17 mm	6,3 kg/m ²	-
COCORLN1P17MM	1,0 x 12,0 m	17 mm	6,3 kg/m ²	-
COCORLN2P17MM	2,0 x 12,0 m	17 mm	6,3 kg/m ²	-
COCORLNCFL2P17MM	2,0 x 12,0 m	17 mm	6,3 kg/m ²	Cfl - S1
COCORLN1P23MM	1,0 x 12,0 m	23 mm	7,3 kg/m ²	-
COCORLN2P23MM	2,0 x 12,0 m	23 mm	7,3 kg/m ²	-
COCORLNCFL2P23MM	2,0 x 12,0 m	23 mm	7,3 kg/m ²	Cfl - S1
Possibility of supplying underlay				

Underlay



- to compensate for the thickness of very deep pits
- dimensions: 2,08 x 64,0 m
- thickness: 5 mm
- cutting on request

Underlay

ШШШ



access **buildings**

The performance of modular slabs

Composition:

100 % PVC

Applications: modular slab carpets for heavy traffic: shopping malls, hospitals, high schools ...

Advantages:

- easy installation
- can be associated with INTEGRIX slabs
- drainage of particles in the pit
- suitable for indoor or outdoor installation
- invisible connections for a seamless appearance
- non-slip: R10 according to DIN 51130
- temperature resistant from -20 ° C to +70 ° C

Colour: grey









Lower surface

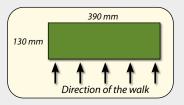


Connection between slabs















INTEGRIX

The 2 in 1 modular slab

Composition:

100 % PVC with carpet strips made of mono and multi-filament 100% polyamide

Applications: modular slab carpets for heavy traffic: shopping malls, hospitals, high schools ...





Advantages:

- easy installation
- can be associated with COMBIX slabs
- drainage of particles in the pit
- ultra resistant
- very high absorption capacity thanks to polyamide carpet strips
- invisible connections for a seamless appearance
- non-slip: R11 according to DIN 51130
- temperature resistant from -20 ° C to +70 ° C

Colours: grey with anthracite carpet stripes

Reference	Dimensions	Thickness	Weigth	
INTEGRIX16	39 x 13 cm	16 mm	0,56 kg/p	
Possibility of supplying underlay (page 18)				



Connection between slabs









extraction cleaning







Public Access Building

Scaping and absorbent slabs



COMBI BRUSH

The professional scraper mat

Composition:

rubber mat with scraper strips made of polypropylene fibers

Applications:

Mat for intense traffic: public entrances, restaurants, hotels, schools,

Advantages:

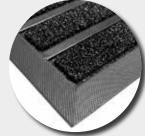
- ultra-resistant mat thanks to its rubber backing
- very scraper
- professional product
- high resistance to high traffic
- self-weighted thanks to its non-slip backing

Colours:

grey, brown, and black







scraper polypropylene strips

Dimensions	Thickness	Weigth
45 x 75 cm	7 mm	1,2 kg/p
60 x 90 cm	7 mm	1,9 kg/p
80 x 120 cm	7 mm	3,5 kg/p
90 x 150 cm	7 mm	4,8 kg/p
	45 x 75 cm 60 x 90 cm 80 x 120 cm	45 x 75 cm 7 mm 60 x 90 cm 7 mm 80 x 120 cm 7 mm



ASTROTURF HP

ultra robust and efficient scraper mat

Composition:

100 % polyethylene

Applications:

mat for intense traffic: public entrances, restaurants, hotels, schools, businesses ...

Advantages:

- very resistant: ideal for outdoors for all types of climates
- UV resistant
- 100 % recyclable
- easy to clean
- always keeps a clean look
- hygienic
- non-slip backing

Colours:

grey

+ Info:

- contact us for border system









RUBBER PINNED MAT

High-performance self-cleaning mat

Composition:

100 % natural rubber

Applications:

outdoor scraper mat for all kind of entrances with or without pit

Advantages:

- resistant to frost and cold
- flexible, rough studs that remove dirt from shoes soles
- all year efficiency, both winter and summer
- perfect floor adherence
- bevelled edges for an entrance without pit

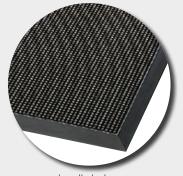
Colour:

black











bevelled edges



Reference	Dimensions	Thickness	Weigth		
Stan	Standard dimension pinned mat with bevelled edges				
M2	35,5 x 53 cm	12 mm	0,9 kg/p		
M42	45 x 75 cm	12 mm	1,72 kg/p		
M51	60 x 80 cm	16 mm	6,0 kg/p		
M51_L	60 x 80 cm	12 mm	3,2 kg/p		
M52	80 x 100 cm	16 mm	11,0 kg/p		
M52_L	80 x 100 cm	12 mm	6,0 kg/p		
M53	90 x 180 cm	16 mm	22,0 kg/p		
M53_L	90 x 180 cm	12 mm	13,0 kg/p		
	Pinned mat in roll				
M54	1,0 x 8,0 m	16 mm	13,5 kg/m ²		
M56	1,0 x 10,0 m	11 mm	7,0 kg/m ²		













100% RUBBER

3 in 1 Professional mat against dirt

Composition:

100 % non-peelable vinyl fibers, heat-plastified

Applications:

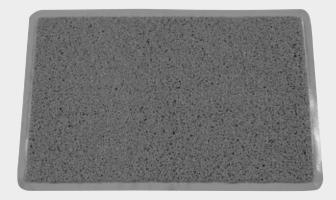
mat for regular and intense traffic: entrances, halls, corridors, airlocks, lifts, water features, boat decks ...

Advantages:

- full efficiency
- rot-proof, fungicide
- very resistant to low and high temperatures
- the mat always keeps a clean appearance
- non-slip backing

Colours:

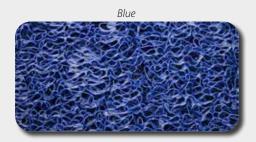
grey or blue







Open mesh





Reference	Dimensions	Thickness	Backing	Weigth	Colours
	ITINERAIR in standard dimensions with bevelled edges:				
ITBB406002	40 x 60 cm	10 mm	Underlay	0,6 kg/p	Grey
ITBB608002	60 x 80 cm	10 mm	Underlay	1,2 kg/p	Grey
ITBB9015002	90 x 150 cm	10 mm	Underlay	3,4 kg/p	Grey
	ITINERAIR in roll				
ITRL122EP14MM	1,22 x 9,14 m	14 mm	Open backing	5,73 kg/ml	Grey
ITRL122EP10MMT	1,22 x 9,14 m	10 mm	Underlay	3,90 kg/ml	Grey or blue
ITRL122EP15MM*	1,22 x 12 m	15 mm	Open backing	4,6 kg/ml	Grey
ITRL61EP12MM*	0,61 x 12 m	12 mm	Open backing	1,83 kg/ml	Blue
		* While s	tocks last		



Plain underlay (only in 10mm)













HOUSTON



The advertising mat

Composition:

100% non woven polyester fibers on PVC backing Pile weight: 300 g/m²



Applications:

advertising mat for all of your communications (exhibitions, commercial events, etc.) or as marketing support

Advantages:

- ideal for reproducing your logos and / or photos
- faithful reproduction of all colors thanks to a unique printing process
- reproduction of your photos, images or inscription with impressive
- colours don't fade over time
- transfer printing of mats thanks to a sublimation press

+ Info:

custom made dimension on request: contact us





Reference	Dimensions	Weigth		
HOUSTON1922	19 x 22 cm	0,10 kg/p		
HOUSTON2242	22 x 42 cm	0,23 kg/p		
HOUSTON4060	40 x 60 cm	0,59 kg/p		
HOUSTON5050	50 x 50 cm	0,61 kg/p		
HOUSTON5080	50 x 80 cm	0,98 kg/p		
HOUSTON6666	66 x 66 cm	1,07 kg/p		
HOUSTON40120	40 x 120 cm	1,18 kg/p		
HOUSTON50100	50 x 100 cm	1,22 kg/p		
HOUSTON50120	50 x 120 cm	1,47 kg/p		
HOUSTON67120	67 x 120 cm	1,97 kg/p		
HOUSTON80120	80 x 120 cm	2,35 kg/p		
HOUSTON95185	95 x 185 cm	4,30 kg/p		
Custom dir	Custom dimensions: max 135 x 185 cm			

BOSTON







Event mat

Composition:

100 % polyamide fibers on PVC backing without border.

Applications: event mats for regular traffic.

Advantages:

- ideal for reproducing your logos and / or photos
- faithful reproduction of all colors thanks to a unique printing
- photographic print quality
- colours don't fade over time
- printing of mats by transfer thanks to a sublimation press
- + Info: custom made dimension on request: contact us

Reference	Dimensions	Weigth		
BOSTON1922	19 x 22 cm	0,10 kg/p		
BOSTON2242	22 x 42 cm	0,23 kg/p		
BOSTON4060	40 x 60 cm	0,59 kg/p		
BOSTON5050	50 x 50 cm	0,62 kg/p		
BOSTON6666	66 x 66 cm	1,07 kg/p		
BOSTON5080	50 x 80 cm	0,99 kg/p		
BOSTON67120	67 x 120 cm	1,98 kg/p		
BOSTON95185	95 x 185 cm	4,34 kg/p		
Custom din	Custom dimensions: maxi 135 x 185 cm			







Washing machine at 30°C

















NEW YORK





The anti-dust mat for events

Composition:

100 % polyamide fibers on PVC backing

Pile weight: 400g/m²





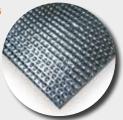
Applications:

event mats for regular traffic

Advantages:

- ideal for reproducing your logos and / or photos
- faithful reproduction of all colors thanks to a unique printing process
- ideal as event or advertising carpet
- colors don't fade over time
- transfer printing of mats thanks to a sublimation press

Reference	Dimensions	Weigth
NEWYORK4060	40 x 60 cm	0,75 kg/p
NEW YORK6080	60 x 80 cm	1,40 kg/p
NEW YORK80120	80 x 120 cm	2,81 kg/p
NEW YORK90150	90 x 150 cm	4,20 kg/p

























BUFFALO



Customized scraper mat

Composition:

100% scraping nylon fibers on nitrile rubber foam backing

Applications: high durability outdoor scratching mat for all public establishments, industrial and commercial buildings, etc.

Advantages:

- scraping fibers
- long-lasting color retention thanks to deep ink projection into the fibers (Jet Print)
- extremely robust and efficient
- outdoor use
- allows rapid evacuation of water thanks to its perforated sole (made to measure only)

+ Info:

Smooth or perforated sole with studs

Custom dimensions on request: contact us















Reference	Dimensions	Weigth
BUFFALO6085	60 x 85 cm	2,00 kg/p
BUFFALO85120	85 x 120 cm	4,00 kg/p
BUFFALO85150	85 x 150 cm	5,00 kg/p
BUFFALO115180	115 x 180 cm	8,00 kg/p
BUFFALO115200	115 x 200 cm	9,00 kg/p
BUFFALO115240	115 x 240 cm	10,80 kg/p
BUFFALO150240	150 x 240 cm	14,00 kg/p

Custom dimensions: max width 140 cm (without edges)



Customized mats

TAPILOGO





The professional customizable mat

Composition:

100 % Nylon 6.6 polyamide fibers on non-slip nitrile rubber backing Pile weight: 680g/m²





Applications:

high-durability mat for strategic locations such as entrances, public buildings, industrial and commercial buildings, in front of vending machines, etc.

Advantages:

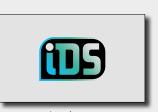
- long-lasting color retention thanks to deep ink projection into the fibers (Jet Print)
- extremely robust and efficient
- washing machine
- smooth backing
- very durable nitrile rubber border and backing
- prolongs the floor lifespan
- reduces the cleaning frequency
- easy passage for wheelchairs and mobility impaired persons
- possibility to create your Jet Print TAPILOGO with 16 different colors per mat

Colours:

see color chart

+ Info:

For optimal quality, send us a vector file (format AI, EPS, PDF or SVG) CMYK. Otherwise, send us a high definition JPG file.







Portrait

Standard dimensions (with borders)				
Reference	Dimensions	Weigth		
TAPILOGO4060	40 x 60 cm	0,5 kg/p		
TAPILOGO6080	60 x 80 cm	1,0 kg/p		
TAPILOGO85120	85 x 120 cm	2,3 kg/p		
TAPILOGO85150	85 x 150 cm	3,0 kg/p		
TAPILOGO115175	115 x 175 cm	4,9 kg/p		
TAPILOGO115200	115 x 200 cm	5,5 kg/p		
TAPILOGO115240	115 x 240 cm	7,0 kg/p		
TAPILOGO150240	150 x 240 cm	9,2 kg/p		
Custom dimensions (with borders)				
TAPILOGOSMESUREAB	150 x 300 cm (maxi)	2,5 kg/m²		

















JET PRINT LOGO MAT



Combine branding and cleanliness

Composition:

100 % twisted polyamide fibers on 100 % non-slip nitrile rubber backing Pile weight: 780g/m²





Applications: high-durability doormat for strategic locations such as entrances, all public establishments, industrial and commercial buildings, in front of vending machines, ...

- **Advantages:**
- guaranteed color retention thanks to deep ink projection
- extremely robust and efficient
- suitable for industrial washing machine
- 2 types of backings: smooth sole for hard floors or rubber studs (max dimensions: 150 x 400 cm) for carpet
- reinforced borders treated to eliminate any risk of curling
- prolongs floor lifespan
- reduces cleaning frequency
- possibility to create your Jet Print Logo mat with 20 different colours per mat

Colours: see colour chart

+ Info: For optimal quality, send us a vector file (format AI, EPS, PDF or SVG) CMYK.



Landscape







605 607 609 611 622 612 613 614 615 616 617 618 619 620 621 623 625 626 627 628 629 630 631 633 636 637 639

Discover all the colours available on our specific documentation

Standard widths	Standard lengths	Custom length	Weigth	
60 cm, 75 cm, 85 cm, 115 cm, 150 cm, 200 cm	All lengths up to 400 cm	From 400 to 700 cm	2,6 kg/m²	
Possibility of supplying underlay (page 18)				







60°C Washing machine at 60°C





extraction cleaning



Technical sheet



CLEANFOR



The professional mat

Composition:

100 % polyamide fibers on 100 % nitrile rubber backing Pile weight: 800 g/m²





Applications: high-durability doormat for strategic locations such as entrances, all public establishments, industrial and commercial buildings, in front of vending machines, ...

Advantages:

- extremely robust and efficient
- non-slip backing that ensures the safety of the passage
- reinforced borders treated to eliminate any risk of curling
- 2 types of backings: smooth backing for hard floors or rubber studs for carpet
- excellent resistance to oils and microbes
- prolongs floor lifespan
- reduces cleaning frequency
- wide choice of colours
- suitable for industrial washing machine
- easy passage for wheelchairs and mobility impaired persons

Colours: see colour chart





Iniection A



Bfl-S1

Speckled













Monotone

Monotone colours



Monotone colours - standard dimensions (with borders)					
Standard Standard lengths Custom Thickness Weigth					
85cm, 115 cm, 150 cm	All lengths up to 400 cm	From 400 to 600 cm	11 mm	2,6 kg/m²	
Possibility of supplying underlay (page 18) Max dimensions for studded backing: 150 x 400 cm					

Speckled colours

Vacuumina



			_		
Speckled co	Speckled colours - standard dimensions (with borders)				
Width	Length	Colours	Thickness	Weigth	
85 cm	60 cm, 75 cm, 115 cm, 150 cm, 300 cm	All	10 mm	2,7 kg/m²	
115 cm	180 cm, 200 cm, 240 cm, 250 cm, 300 cm	colours	10 mm	2,7 kg/m²	
150 cm	200 cm, 240 cm, 250 cm, 300 cm	All colours except Royal Blue / red	10 mm	2,7 kg/m²	
200 cm	200 cm, 300 cm	050, 646	10 mm	2,7 kg/m ²	
	Custom dim	ensions:			
All widths up to 150 cm	All lengths up to 550 cm	All colours	10 mm	2,7 kg/m ²	
All widths up to 200 cm	All lengths up to 550 cm	050, 646	10 mm	2,7 kg/m ²	
Possibility of supplying underlay (page 18) Max dimensions for studded backing: 175 x 550 cm					



Anti-dust mats

Anti-dust mats

CONFOR®



The N°1 for high performance

Composition:

100 % twisted **polyamide** fibers on 100 % nitrile rubber backing with non-slip studs Pile weight: 800 g/m²





Applications:

all high traffic areas: corridors, entrances, meeting rooms, elevators, landings, halls, ...

Advantages:

- very long durability
- very absorbent fibers
- effective over time
- perfect adherence on all types of floors (tiles, carpet, wood floor...) thank to its unique backing
- the mat does not slip thanks to the anti-slip studs
- hygienic
- rot-proof
- washing machine at 40°C

Colours: grey, beige, red, taupe, or black









Reference	Dimensions	Thickness	Weigth
C4060	40 x 60 cm	10 mm	0,6 kg/p
C6080	60 x 80 cm	10 mm	1,1 kg/p
C90140	90 x 140 cm	10 mm	2,7 kg/p
C120180	120 x 180 cm	10 mm	5,2 kg/p
C120240	120 x 240 cm	10 mm	6,9 kg/p











Washing machine at 40°C







Technical sheet



Anti-dust mats



Ultra absorbent mat with velvet look

Composition:

100% polyester fibers on vinyl backing Pile weight: 1150 g/m²

Applications:

all high traffic areas: corridors, entrances, meeting rooms, elevators, landings, halls, ...

Advantages:

- very long durability
- very absorbent fibers
- effective over time
- non-slip backing
- hygienic
- rot-proof
- washing machine at 30°C

Colours:

beige, blue, grey and red







Reference	Dimensions	Thickness	Weigth
SOFT4060	40 x 60 cm	5,5 mm	0,8 kg/p
SOFT6080	60 x 80 cm	5,5 mm	1,6 kg/p
SOFT90150	90 x 150 cm	5,5 mm	4,5 kg/p























machine at 30°C









Anti-dust mats

MOISSAC



High-end performance

Composition:

100 % mono and multi-filament polyamide fibers on reinforced PVC backing Pile weight: 1420 g/m²





Applications:

high-grade, ultra-absorbent, scraper mat for heavy traffic and traffic areas

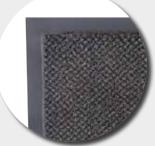
Advantages:

- exceptional performance to protect the floor against the dirt
- very high absorption capacity
- high-end scraper fibers
- always keep an exceptional appearance

Colours:

custom manufacturing on request





Reinforced PVC border







Reference	Dimensions	Thickness	Weigth
MOISSACRL130	1,3 x 25,0 m	9,0 mm	3,7 kg/m ²
MOISSACRL200	2,0 x 25,0 m	9,0 mm	3,7 kg/m²
Contact us for maximal dimensions without horder			

Possibility of supplying underlay (page 18)













CLEANGRAT



High performance mat

Composition:

Double scraper and absorbent **polyamide** fibers on non-slip backing made of **nitrile rubber**.

Pile weight: 975 g/m²

Applications:

all high traffic areas: corridors, entrances, meeting room, landings, halls ...

Advantages:

- exceptional performance to protect the floor against the dirt
- ultra resistant
- very high absorption capacity
- high-end scraper fibers
- non-slip backing for added safety
- reinforced borders
- easy passage for wheelchairs and mobility impaired persons

Colour:

grey







Reference	Dimensions	Thickness	Weigth
CLEANGRAT608502	60 x 85 cm	8 mm	1,59 kg
CLEANGRAT8515002	85 x 150 cm	8 mm	3,99 kg
CLEANGRAT11518002	115 x 180 cm	8 mm	6,46 kg
CLEANGRAT11524002	115 x 240 cm	8 mm	8,61 kg
CLEANGRAT20030002	200 x 300 cm	8 mm	18,72 kg





scraper and absorbent polyamide fibers







machi

scraper



Vacuumina

Injection /



MIRANDE



The high performance mat

Composition:

100 % polyamide fibers on rubbered PVC backing

Pile weight: 650 g/m²





Applications:

very absorbent mat for commercial, collective and private premises. For important traffic.

Advantages:

- effective removal of dust and moisture
- floor protection
- very resistant and absorbent
- very soft velvet touch aspect
- non-slip backing
- easy maintenance

Colours: grey, brown, navy blue, purple, turquoise blue, apple green, red, black









Reference	Dimensions	Thickness	Weigth
MIRANDE4060	40 x 60 cm	9 mm	0,7 kg/p
MIRANDE6080	60 x 80 cm	9 mm	1,4 kg/p
MIRANDE80120 *	80 x 120 cm	9 mm	2,8 kg/p
MIRANDE90150 **	90 x 150 cm	9 mm	4,0 kg/p
MIRANDE120180 ***	120 x 180 cm	9 mm	6,4 kg

* only available in grey, brown, navy blue, purple, and black ** only available in grey, brown, blue and red *** only available in grey and blue











30°C Washing machine at 30℃







Technical sheet





FIGEAC



The hygiene professional

Composition:

100 % polyamide fibers on reinforced PVC backing Pile weight: 800 g/m²





Applications:

Absorbent mat for all types of important traffic (corridors, entrances, meeting rooms, elevators, landings, halls ...)

Advantages:

- very absorbent fibers
- floor protection
- holds dirt
- dries quickly
- very dense fibers
- masks dirt thanks to its speckled fibers
- antistatic: 109 Ohms

Colour:

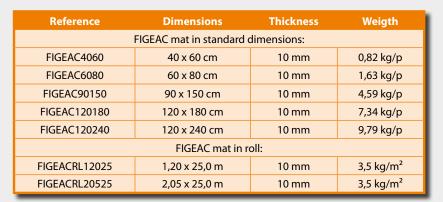
grey



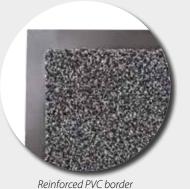














Speckled polyamide fibers

















COMBI'ABSORBANT

Professional absorbent mat

Composition:

100% polypropylene fibers on rubber backing





Applications:

Mat for intense traffic: public entrances, restaurants, hotels, schools, businesses ...

Advantages:

- ultra-resistant mat thanks to its rubber backing
- 2 in 1: scraper and absorbent
- professional product
- high resistance to high traffic
- self-weighted thanks to its non-slip backing

Colours:

grey, brown, and red









Reference	Dimensions	Thickness	Weigth
COMBIABSORB4060	40 x 60 cm	7 mm	1,2 kg/p
COMBIABSORB6090	60 x 90 cm	7 mm	1,9 kg/p
COMBIABSORB80120	80 x 120 cm	7 mm	3,5 kg/p
COMBIABSORB90150	90 x 150 cm	7 mm	4,8 kg/p











MICROFIBERS



Important traffic

The must

Composition:

100 % microfiber on non-slip rubbered **PVC** backing

Pile weight: 750 g/m²





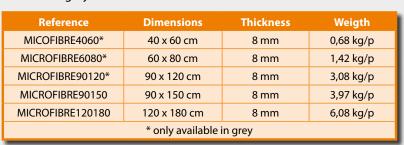


Applications: absorbent mats for all types of important traffic (corridors, entrances, meeting rooms, elevators, landings, halls ...)

Advantages: - very resistant mat thanks to its microfibers

- very soft appearance thanks to the fineness of its
- very high absorption
- do not plush
- holds dirt
- dries very quickly

Colours: grey or brown











30°C

Washing













Technical sheet

Vacuumina Injection /



IMPACT PRO



The professional mat

Composition:

100 % **polypropylene** fibers molded on **rubber** backing *Pile weight: 320 g/m*²





Applications:

Absorbent and ultra scraper mat for all types of intense traffic (corridors, entrances, meeting rooms, elevators, landings, halls ...)

Advantages:

- very resistant
- excellent scraper function
- ideal for an intense traffic
- very good value for money
- non-slip rubber backing

Colours: grey, brown or blue

















Reference	Dimensions	Thickness	Weigth
IMPACT4060	40 x 60 cm	10 mm	1,2 kg/p
IMPACT6080	60 x 80 cm	10 mm	3,0 kg/p
IMPACT80120	80 x 120 cm	10 mm	5,0 kg/p
IMPACT90150	90 x 150 cm	10 mm	7,0 kg/p
IMPACT120180	120 x 180 cm	10 mm	11,5 kg/p











Technical sheet

ming Injection / extraction cleaning



BELLAC



The double action mat

Composition:

100 % scraper and absorbent fibers of polypropylene on PVC backing Pile weight: 600 g/m²









Applications:

Absorbent and scraper mat for all types of important traffic: corridors, entrances, meeting rooms, elevators, landings, halls ...

Advantages:

- absorbent and scraper fibers
- the 2 in 1 dirt barrier
- floor protection
- holds dirt
- masks dirt thanks to its speckled fibers

Colours:

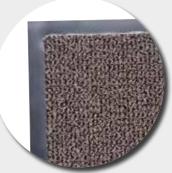
grey or brown















scraper fibers + speckled absorbents

Reference	Dimensions	Thickness	Weigth	
BELLAC6090	60 x 90 cm	8 mm	1,70 kg/p	
BELLAC90150*	90 x 150 cm	8 mm	4,23 kg/p	
BELLAC120180	120 x 180 cm	8 mm	6,17 kg/p	
* Only available in grey				







Washing machine





Technical sheet

extraction cleaning



QUERCY



The anti-dust mat

Composition:

100 % **polypropylene** fibers on **PVC** backing

Pile weight: 550 g/m²





Applications:

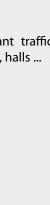
Absorbent and scraper mat for all types of important traffic: corridors, entrances, meeting rooms, elevators, landings, halls ...

Advantages:

- absorbent fibers
- velvet touch aspect
- the ideal anti-dust mat for your entrance
- floor protection
- holds dirt
- masks dirt thanks to its speckled fibers

Colours: grey, brown or red

+ Info: custom made dimension on request

















Reference	Dimensions	Thickness	Weigth		
(QUERCY mat in standard	dimensions:			
QUERCY4060*	40 x 60 cm	8 mm	0,8 kg/p		
QUERCY6090	60 x 90 cm	8 mm	1,7 kg/p		
QUERCY90150	90 x 150 cm	8 mm	4,2 kg/p		
QUERCY120180	120 x 180 cm	8 mm	7,5 kg/p		
QUERCY120240*	120 x 240 cm	8 mm	8,8 kg/p		
	QUERCY mat in roll:				
QUERCYRL225*	2,0 x 25,0 m	8 mm	3,2 kg/m ²		
Co	Contact us for maximal dimension without border * only available in grey				





Anti-dust mats

ABSORGRAT



Tri-zone mat Ultra scraper and ultra absorbent

Applications: absorbent and scraper mats for all types of

Composition:

100% scraper and absorbent **polypropylene** fiber on **vinyl** backing *Pile weight: 750 g/m*²







intense traffic (entrances, corridors, meeting rooms, landings, elevators, halls ...)

Advantages:

- 2 in 1: scraper and absorbent mat
- triple zone mat (scraper, mixed, and absorbent)
- very resistant
- the ideal anti-dust mat for your entrance
- floor protection
- holds dirt and moisture

Colour: black

Reference	Dimensions	Thickness	Weigth
ABSORGRAT9015020	90 x 150 cm	10 mm	3,10kg/m ²
ABSORGRAT12019020	120 x 190 cm	10 mm	3,10kg/m ²







Mix part

Absorbant and





Injection/

Absorbent part

BIGRAMAT



Regula traffic

2 in 1 mat: Ultra scraper and ultra absorbent

Composition:

Double scraper and absorbent polyprpoylene fibers on PVC backing *Pile weight: 700 g/m*²

Applications:

Absorbent and scraper mat for regular traffic

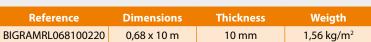
Advantages:

- 2 in 1: scraper and absorbent mat
- the ideal anti-dust mat for your entrance
- floor protection
- holds dirt and moisture
- very good value for money

Colours:

Bicolour grey / black

























The performance of a scraper and absorbent mat

Composition:

34 % polypropylene monofilament fibers and 66 % polypropylene fibers on PVC backing Pile weight: 500 g/m²

Applications:

Absorbent and scraper mat for normal traffic

Advantages:

- 2 in 1 : scraper and absorbent mat
- economical
- very good value for money

Colours:

grey, brown, and blue

















Reference	Dimensions	Thickness	Weigth	
GRAMAT4060	40 x 60 cm	8 mm	0,7 kg/p	
GRAMAT6080	60 x 80 cm	8 mm	1,5 kg/p	
GRAMAT90150	90 x 150 cm	8 mm	4,2 kg/p	
GRAMAT12018002* 120 x 180 cm 8 mm 6,0 kg/p				
* Available only in grey				



















CAHORS / FLORAC



Economic mat

Composition:

100 % **polypropylene** fibers on **PVC** backing

Pile weight: 400 g/m²





Applications:

absorbent mat for all types of normal traffic (corridors, entrances, meeting rooms, elevators, landings, halls ...)

Advantages:

- economical
- floor protection
- velvet touch aspect
- very good value for money

Colours:

grey, brown, and blue

+ Info:

custom manufacturing on request





Brown





Reference	Dimensions	Thickness	Weigth
(CAHORS mat in standard	dimensions:	
CAHORS4060	40 x 60 cm	6,5 mm	0,6 kg/p
CAHORS6080	60 x 80 cm	6,5 mm	1,2 kg/p
CAHORS60120*	60 x 120 cm	6,5 mm	1,6 kg/p
CAHORS60180*	60 x 180 cm	6,5 mm	3,2 kg/p
CAHORS80120	80 x 120 cm	6,5 mm	2,7 kg/p
CAHORS90150	90 x 150 cm	6,5 mm	4,1 kg/p
CAHORS120180	120 x 180 cm	6,5 mm	6,3 kg/p
CAHORS120240	120 x 240 cm	6,5 mm	8,4 kg/p
	FLORAC mat in r	oll:	
FLORACRL09025**	0,9 x 25,0 m	6,5 mm	3,2 kg/m ²
FLORACRL12025*	1,2 x 25,0 m	6,5 mm	3,2 kg/m²
* only a	Possibility of supplying under available in grey ** only availab		







Speckled polypropylene fibers

















Technical sheet

lo spin cycle Vacuu

Vacuuming Injection / extraction cleaning



PREMIUM

scraper and absorption

Composition:

100 % needled **polypropylene** fibers on **latex gel** backing

Applications:

Mat for regular passage

Advantages:

- very resistant
- non-slip
- economical

Colour:

anthracite

+ Info:

contact us for other colours









scraper and absorbent fibers





Reference	Dimensions	Thickness	Weigth	
PREMIUMRL1175002	1,0 x 17,5 m*	6 mm	2,25 kg/m ²	
PREMIUMRL13002	1,0 x 35,0 m*	6 mm	2,25 kg/m ²	
* length may vary upon production				











SOFT STEP NEW

Gratings for use in wet environments

Composition:

polyethylene and EVA

Applications:

- private pools, bathrooms, shower cabins, saunas, changing rooms, fitness centers, sports centers ...
- banned in public pools

Advantages:

- non-slip surface thanks to studs
- ingenious structure allowing immediate drainage
- roll made of disconnecting strips 10 cm wide
- infinite length possible thanks to connections
- comfortable to walk barefoot
- odorless material
- antibacterial and fungicidal treatment for long-term protection
- soundproofing
- resistant to temperature variations: 35 $^{\circ}$ C to + 70 $^{\circ}$ C
- classification A, B and C according to DIN 51097 standard for slip resistance



+ Info:

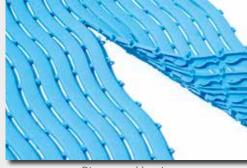
- custom length
- 3 to 4 connections per meter



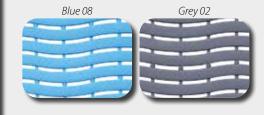
Mounting clips with a hammer to join one roll to another











Reference **Dimensions Thickness** Weigth SOFTSTEPNRL02 (Grey) 0,60 x 16 m 9 mm 1,32 kg/ml SOFTSTEPNRL08 (Blue) 0,60 x 16 m 9 mm 1,32 kg/ml CLIPSOFTSTEPN30 Length: 26 mm 6 mm 0,01 kg/p













Professional gratings for use in wet environments

Composition:

CLAIE EHA

Flexible **PVC**

Applications:

- private pools, bathrooms, shower cabins, saunas, changing rooms, fitness centers, sports centers ...
- banned in public pools

Advantages:

- antibacterial and fungicidal treatment
- original concept allowing drainage of water from all sides
- non-slip: C-group according to DIN 51097
- comfortable
- easy to install
- resistant to temperature variations (-5 ° C to + 60 ° C)
- available in various widths and lengths
- draining

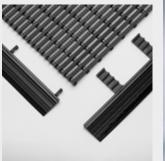
Colours:

wide choice of colours, see colour chart below

۱nfo •

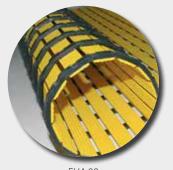
- junctions available on request (reference EHA96 and EHA93) to attach one grating to another (3 to 5 fittings per meter)
- bevelled edges available upon request (for ref EHA96 and EHA93)



















	Ε	HA 93		
Red	Green	Black	Yellow	
Blue	White	Mint	Grey	_
			6 A	
Ivory	Brown	_		_
1				

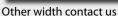
Reference	Standard widths	Standard lengths	Custom length	Thickness	Weigth
EHA88	60, 80,100 cm	10 m	All lengths up to 20 m	12 mm	6,0 kg/m²
EHA96	40, 60, 80, 100, 120 cm	10 m	All lengths up to 30 m	12 mm	5,5 kg/m²
EHA93	40, 50, 60, 80, 100, 120 cm	10 m	All lengths up to 30 m	14 mm	6,8 kg/m²











Optimum protection for your office's floors

Composition:

100 % clear polycarbonate or 100 % polyethylene (only ref DESSOUSCHAISE89119).

Applications:

chair mat for offices and homes

Advantages:

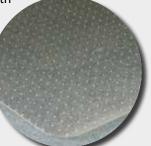
- extremely robust
- pleasant to use (caster chairs move easily, without friction)
- good heat resistance => suitable for heated floors
- adapted for disabled people
- suitable for allergy sufferers: PVC and vinyl free
- **studded chair mat**: optimal protection of rugs and carpets + non-slip (adheres to the ground thanks to studs that protect the pile of rugs and carpets)
- Smooth chair mat: effective protection of hard and smooth floors (parquet and laminate, tiles, concrete, marble, ...) + non-slip (adheres to the ground thanks to its non-slip back, without leaving a trace)



transparent







Studded chair mat

Smooth chair mat



Reference	Dimensions	Thickness	Weigth	Floor type
TRANSL1092L	90 x 120 cm	2 mm	2,32 kg/p	Hard floors
TRANSL1100L	100 x 120 cm	2 mm	2,58 kg/p	Hard floors
TRANSL1152L	120 x 150 cm	2 mm	3,87 kg/p	Hard floors
TRANSL2092P	90 x 120 cm	5 mm	2,97 kg/p	carpet
TRANSL2100P	100 x 120 cm	5 mm	3,30 kg/p	carpet
TRANSL2152P	120 x 150 cm	5 mm	4,95 kg/p	carpet
DESSOUSCHAISE89119	89 x 119 cm	1,5 mm	1,4 kg/p	Hard floors





Anti-contamination mat

The peelable mat: the trap for all soils

Composition:

polyethylene sheet

Applications:

laboratories, clean rooms, hospitals, any sterile place ...

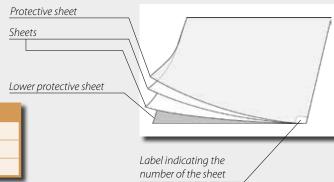
Advantages:

- very effective way to remove all dirt and dust thanks to the sticky surface
- 30 numbered adhesive sheets for easy count
- each sheet can be used several times before being
- adhesive lower surface for better adherence
- easy to use
- hygienic

Colour:

White





Reference	Dimensions	Thickness	Weigth
TAC600900	60 x 90 cm	1,6 mm	1,0 kg/p
TAC4501140	45 x 114 cm	1,6 mm	0,8 kg/p
TAC6601140	66 x 114 cm	1,6 mm	1,1 kg/p

FOOTBATH

The optimal solution for foot disinfection

Composition:

100 % rubber

Applications:

entrances requiring foot disinfection

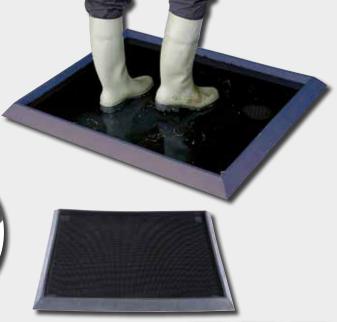
Advantages:

- easy to install
- optimal disinfection without loss of products
- non-slip
- scraper studs

Colour: black

+ Info: detergent products are to be diluted, contact us for more details











scraper studs

ASTROTURF

Artificial turf scraper mat

Composition:

100 % polyethylene

Applications:

mat for heavy traffic: public entrances, restaurants, hotels, schools, businesses ...

Advantages:

- resistant: ideal for outdoors for all types of climates
- 100 % recyclable
- draining
- easy to clean
- always keep a clean look
- hygienic
- non-slip backing

Colours:

green, brown





Reference	Dimensions	Thickness	Weigth
ASTROTURFRL09117	0,91 x 17,0 m	18-21 mm	2,2 – 2,5 kg/m ²













GREEN

Golf green turf

Composition:

tufted polypropylene fibers on black precoat (latex coating) without pads

Applications:

terraces, gardens, courtyards, exhibition stands, boat decks ...

Advantages:

- decorative
- resistant

Colour:

- Green

















Carpet type turf

Composition:

needled **polypropylene** fibers on **resin** backing with studs

Applications:

terraces, exhibition stands, boat decks ...

Advantages:

- draining studs
- decorative
- resistant
- various weight and colours available

Colours:

- green
- other colors: contact us

+ Info:

- also exists without studs: contact us

Dimensions

1 x 30 m

2 x 30 m



Upper surface

Weigth

1,20 kg/m²

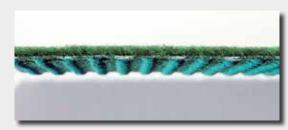
1,20 kg/m²

Thickness

8 mm

8 mm

1		S.
in.		
		1



Lower surface









UV resistant

EXPO RED

Reference

ECOLORLPL13007

ECOLORLPL23007

Event carpet

Composition:

100 % polypropyene

Applications:

exhibition stands, events, boat decks ...

Advantages:

- economical
- easy to install (with double-sided tape)
- ideal for events (shows, fairs, expo ...)
- easy to clean

Colour:

Red

+ Info:

- other dimensions: contact us



Upper surface

Reference	Dimensions	Thickness	Weigth
EXPOROUGE1504	1 x 5 m	3 mm	0,76 kg/m ²
EXPOROUGE13004	1 x 30 m	3 mm	0,76 kg/m ²













Polypropylene and PVC slabs

ID.UNIVERSAL slabs

Interlocking slabs

Composition:

recyclable and UV -proof polypropylene

Applications:

indoor / outdoor use: workshops, commercial premises, exhibition stands, garages, showrooms, terraces ...

Advantages:

- easy ventilation and drainage thanks to its cells
- non-slip
- perfect finish thanks to borders and angles
- simple installation and maintenance
- withstands weight: 400 T / m²
- UV resistant
- many colours available: possibility to realize or materialize zones

Colours:

- green, white, grey, blue, red
- other colors: contact us

+ Info:

Expansion joints to be applied every 2.5 to 3 ml (ie every 8 to 10 slabs)



Colours



Borders and angles



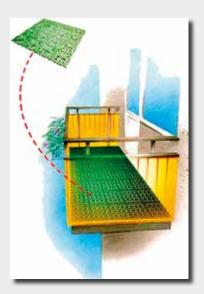
Reference	Dimensions	Thickness	Weigth
ID UNIVERSAL (1 m² set)	30 x 30 cm	13,5 mm	3,0 kg/m ²
Borders (set of 5 pces)	30 x 5,5 cm	13,5 mm	0,25 kg / pack
Angles (set of 4 pces)	5,5 x 5,5 cm	13,5 mm	0,04 kg / pack
Expansion joints (set of 2 pcs)	30 x 7,5 cm	13,5 mm	0,21 kg / pack







Expansion joint









High pressure washing

Interlocking PVC slabs

Composition:

Recyclable and flexible PVC

Applications:

- hard quality 92 ShoresA: workshops, showroom, stores, warehouses ...
- flexible quality 78 ShoresA: offices, schools, gyms, cold rooms ...

Advantages:

- granulated or pelletized finish
- high resistance to wear and abrasion
- non-slip: R10 according to DIN 51130
- easy to use: free standing with a mallet
- high resistance to chemicals (list on request)

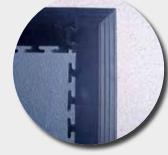
Colours:

black, light grey, blue, green or red other colors: contact us

+ Info:

Contact us for:

- Forklift passage
- antistatic quality
- maintenance sheet available on request



Border



Pelleted surface



Granulated surface







Reference	Dimensions	Thickness	Weigth		
IDEX5P (pelleted)	50,1 x 50,1 cm	5 mm	8,0 kg/m ²		
IDEX5G (granulated)	50,1 x 50,1 cm	5 mm	8,0 kg/m ²		
IDEX5B (border)	50,1 x 7,8 cm	5 mm	1,2 kg / pack of 4		
IDEX5A (angle) 59,2 x 7,8 cm 5 mm 1,4 kg / pack of 4					
Packaging of 2.5 m ² per box - Also available in 7 mm thickness					





Bfl-S1



Pelleted flooring in roll

The pelleted flooring

Composition:

100 % rubber

Applications:

halls, shops, shopping malls, offices, banks

Advantages:

- non-slip
- flexible
- high abrasion resistance
- soundproofing
- easy maintenance
- rough backing for adhesive fixation

Colours:

- standard black or grey
- other colors: contact us
- + Info: nitrile version, grease resistant on request

Dimensions	Thickness	Weigth			
1,00 x 10 m	3 mm	4,0 kg/m ²			
1,20 x 10 m	3 mm	4,0 kg/m ²			
1,20 x 10 m	3 mm	4,0 kg/m ²			
Pellets height: 1 mm - Pellets diameter: 24 mm					
	1,00 x 10 m 1,20 x 10 m 1,20 x 10 m	1,00 x 10 m 3 mm 1,20 x 10 m 3 mm 1,20 x 10 m 3 mm			













Use up t - 40°C

CHECKER

Industrial rubber mat

Composition:

100 % Natural rubber or nitrile rubber

Applications:

protection of industrial floors and shelves or workbenches

Advantages:

- non-slip
- flexible
- high resistance to wear and tear
- rough backing for adhesive fixation

Colours:

- black or grey
- other colors: contact us

+ Info: nitrile version, grease resistant on request

Reference	Dimensions	Thickness	Weigth
CHECKER100N3	1,00 x 10 m	3 mm	4,3 kg/m ²
CHECKER140N3 (black)	1,40 x 10 m	3 mm	4,3 kg/m ²
CHECKER140N6 (black)	1,40 x 10 m	6 mm	8,4 kg/m ²
CHECKER140G3 (Grey)	1,40 x 10 m	3 mm	3,9 kg/m ²
CHECKER140N3NBR (nitrile)	1,40 x 10 m	3 mm	4,3 kg/m ²



Checker 6









Cfl-S1
Only for 140N6



FINES STRIES FLOORING

The grooved mat

Composition:

100 % Natural rubber or nitrile rubber

Applications: protection of industrial floors as well as shelves or workbenches

Advantages:

- non-slip
- flexible
- high resistance to wear and tear
- rough lower surface for easy gluing
- easy cutting

Colours:

- black or grey
- other colors: contact us





1,20 x 10 m









Grooved flooring

The grooved mat

FINES120NNBR (nitrile)

Composition:

100 % rubber

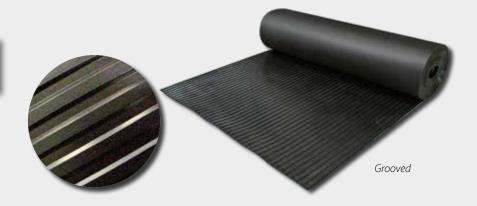
Applications: industrial floor protection

Advantages:

- non-slip
- flexible
- high resistance to wear and tear
- rough lower surface for easy gluing

Colours: black, other colors: contact us

Reference	Dimensions	Thickness	Weigth
CANNELE100N6 (black)	1,00 x 10 m	6 mm	6,5 kg/m ²
CANNELE120N6 (black)	1,20 x 10 m	6 mm	6,5 kg/m ²



3,4 kg/m²

3 mm









Hammered rubber roll

The hammered rubber mat

Composition:

100 % rubber

Applications:

commercial and industrial floor protection

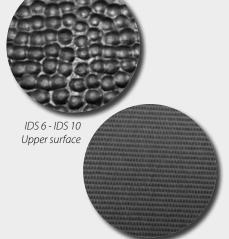
Advantages:

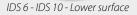
- non-slip
- soundproofing
- withstands heavy loads
- flexible
- high abrasion resistance
- available in wide width

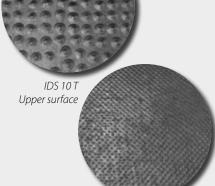
Colour:

black

+ Info: cutting on request











IDS 12 - IDS 16 - Lower surface

High pressure washing

100% RUBBER

Reference	Designation	Dimensions	Thickness in mm	Number of folds	Lower surface finish
IDS6200	IDS6 flooring	Width 2 m - Length up to 60 m	6 mm	0	fabric imprinte
IDS10	IDS 10 flooring	Width 1,50 or 1,80 m Length up to 60 m	10 mm	0	fabric imprint
IDS10T	IDS 10 flooring with textile insertion	Width 1,50 or 1,80 or 2,40 m Length up to 50 m	10 mm	1	textile insertion
IDS12T	IDS12 flooring - standard width < 1,60 m	Standard widths : 1,00 - 1,20 - 1,50 -1,60 m - Length up to 50 m	12 mm	1	Smooth
IDS12TS/MESURE	IDS12 flooring - custom width < 1,60 m	Widths from 1,00 to 1,60 m Length up to 50 m	12 mm	1	Smooth
IDS12T	IDS12 flooring - standard width > 1,61 m	Standard widths : 1,80 - 2,00 m Length up to 50 m	12 mm	1	Smooth
IDS12TS/MESURE	IDS12 flooring - custom width > 1,61 m	Widths from 1,61 to 2,00 m Length up to 50 m	12 mm	1	Smooth
IDS16T	IDS16 flooring - standard width < 1,60 m	Standard widths : 1,50 - 1,60 m Length up to 50 m	16 mm	1	Smooth
IDS16TS/MESURE	IDS16 flooring - custom width < 1,60 m	Widths from 1,00 to 1,60 m Length up to 50 m	16 mm	1	Smooth
IDS16T	IDS16 flooring - standard width > 1,61 m	Standard widths : 1,80 - 2,00 m Length up to 50 m	16 mm	1	Smooth
IDS16TS/MESURE	IDS16 flooring - custom width > 1,61 m	Widths from 1,61 to 2,00 m Length up to 50 m	16 mm	1	Smooth



Manufactured rubber in rolls

Custom made rubber mat

Composition:

manufactured rubber (different grades: natural rubber, SBR, nitrile, EPDM, anti-abrasion ...)

Applications: protection of industrial floors as well as shelves or workbenches, gaskets, strips, bibs ...

Advantages:

- non-slip
- soundproofing
- excellent resistance to wear and tear

Colours:

according to quality

+ Info:

exists with or without fabric inlay, with fabric imprint on the lower surface for

ease of gluing and in different thicknesses: please contact us





Reference	Designation	Dimensions	Thickness in mm	Number of folds	Surface finish Upper / Lower	
CCO1FL1FIT2	CCO1FL1FIT2 rubber	1,40 x 10 m	2 mm	0	Smooth / fabric imprint	
CCO2FL3	CCO2FL3 rubber	1,40 x 10 m	3 mm	0	Smooth / Smooth	
CCO1FLFIT2P4	CCO1FLFIT2P4 rubber	1,40 x 10 m	4 mm	2	Smooth / fabric imprint	
CCN2FL4	CCN2FL4 rubber	1,40 x 10 m	4 mm	0	Smooth / Smooth	
CCO2FL6	CCO2FL6 rubber	1,40 x 10 m	6 mm	0	Smooth / Smooth	
BLACKSTART6	BLACKSTAR rubber Thick. 6 mm	Width 1,40 - Length up to 10 m	6 mm	1	Smooth / fabric imprint	
IDSSHEET4MM	IDSHEET 4 mm rubber	Width 2 m - Length up to 60 m	4 mm	1	Smooth / fabric imprint	
	Contact us for any other quality					

IDS Ramp

Special mat for cattle truck ramp

Composition:

100 % rubber

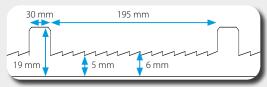
Applications: mat for cattle truck ramp made of wood or iron

Advantages:

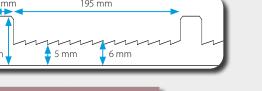
- avoids all slip risks during the ascent and descent of animals
- very robust rubber mat
- save time when loading animals
- reduces trampling noise

Colour: black

+ Info: cutting on request



Reference	Dimensions	Thickness	Weigth
IDSRAMP	2,4 x 30,0 m	19 mm	8,5 kg/m ²







SPORTNEIGE / IDNEIGE

Sports floorings

Composition:

85% fine recycled tire rubber granules (black) and 15% colored **EPDM** granules

Applications:

corridors, stairs, walkways, ramps, sports halls, ski resorts, ski rentals, toilets, locker rooms, ice rinks etc.

Advantages:

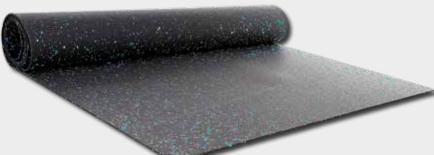
- robust and insensitive to water
- sound and heat insulation
- aesthetic and decorative
- non-slip
- high wear resistance
- porous, facilitates drainage
- noise and shock absorbent

Laying:

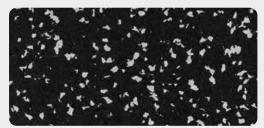
glued with polyurethane glue

Colours: SPORTNEIGE: black / Grey

IDNEIGE: black/Blue Other colors on request



SPORTNEIGE



Black / Dark Grey

Other colors (on request)



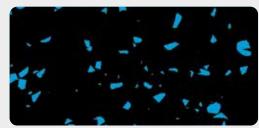






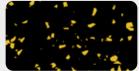


IDNEIGE



Black / Blue

Other colors (on request)





High pressure

Technical sheet

Black / Yellow

Black / Green

Reference	Dimensions	Thickness	Weigth			
	SPORTNEIGE					
SPORTNEIGE6	1,5 x 20,0 m	6 mm	6,3 kg/m ²			
SPORTNEIGE10	1,5 x 12,0 m	10 mm	10,5 kg/m ²			
	IDNEIGE					
IDNEIGE6	1,5 x 20,0 m	6 mm	6,3 kg/m ²			
IDNEIGE10	1,5 x 12,0 m	10 mm	10,5 kg/m²			







DÉLINEIGE

The top of the rubber flooring

Composition:

Délineige Grey/black: 65% of colored EPDM granules and 35% of black EPDM rubber granules, agglomerated

with a polyurethane binder

Monotone Délineige: 100 % colored EPDM granules

bonded with a polyurethane elastomer

Applications:

busy outdoor facilities: cable cars, gondolas, school grounds, nurseries, terraces, games rooms, swimming pools, sports facilities ...

Advantages:

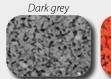
- flexible
- robust and insensitive to water
- non-slip
- sound and heat insulation
- high resistance to wear, aging and UV
- shock absorbent
- porous, facilitates drainage
- excellent resistance to stress and mechanical influences
- aesthetic and decorative

Laying: glued with polyurethane glue (1 to 1,5 kg/m²) **Colours:** speckled or unicoloured (see color chart)





DELINEIGE monotone: (on request)













DELINEIGE speckled:









Reference	Dimensions	Thickness	Weigth			
	DELINEIGE Grey/black					
DELINEIGE6GN	1,25 x 20,0 m	6 mm	7,5 kg/m ²			
DELINEIGE8GN	1,25 x 15,0 m	8 mm	10,0 kg/m ²			
DELINEIGE10GN	1,25 x 12,0 m	10 mm	12,5 kg/m ²			
	DELINEIGE mono	tone (on request)				
DELINEIGE4	1,25 x 30,0 m	4 mm	4,38 kg/m ²			
DELINEIGE6	1,25 x 20,0 m	6 mm	6,57 kg/m ²			
DELINEIGE8	1,25 x 15,0 m	8 mm	8,76 kg/m ²			
DELINEIGE10	1,25 x 12,0 m	10 mm	10,95 kg/m²			













100% RUBBER

Technical sheet



Recycled rubber roll

Composition:

recycled rubber aggregates agglomerated with a polyurethane binder

Applications:

indoor and outdoor use: gymnasiums, ice rinks, fitness centers, sports floors, nurseries, schools ...

Advantages:

- flexible
- non-slip
- sound and heat insulation
- improves walking comfort
- resilient rubber (shock absorber)
- porous, facilitates drainage
- easy to maintain and insensitive to water

Laying: glued with polyurethane glue (1 to 1,5 kg/m²)

Colour: black



8110



Efl

100% RUBBER

Reference	Dimensions	Thickness	Weigth
81104	1,5 x 30,0 m	4 mm	4,0 kg/m ²
81106	1,5 x 20,0 m	6 mm	6,0 kg/m ²
811010	1,5 x 12,0 m	10 mm	10,0 kg/m ²

CLIP SUPER

Robust interlocking rubber slabs for various applications

Composition:

100 % rubber

Applications:

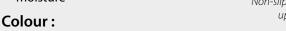
winter sports resorts, walkways, floor protection

Advantages:

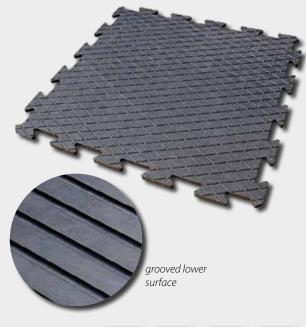
- self-weighted
- hyper resistant
- excellent thermal and acoustic insulation
- installation - easy and reimplantation without gluing thanks to the puzzless
- very non-slip surface R9
- grooved lower surface draining moisture



Non-slip diamond shaped upper surface



Reference	Dimensions	Thickness	Weigth
CLIPSUPER	100 x 100 cm	18 mm	21 kg/m²











BfI-S1 Upon Request

Cfl-S1







single brush





black

Very sturdy interlocking rubber slabs

Composition:

100 % rubber

Applications:

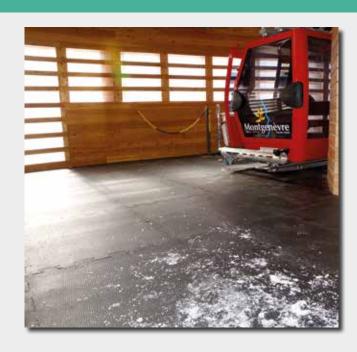
ice rinks, sports halls, changing rooms, winter sports resorts ...

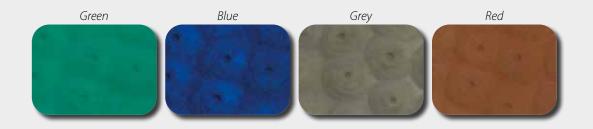
Advantages:

- self-weighted
- hyper resistant: resist the passage of ice resurfacer (nail tires)
- excellent thermal and acoustic insulation
- easy installation and reimplantation without gluing.
- cutting with a cutter knife
- non-slip surface R9
- grooved lower surface draining moisture

Colours:

black, blue, grey, green or red







grooved lower surface / hammered upper surface





Reference	Dimensions	Thickness	Weigth	Fire Classification
CLIP18	100 x 100 cm	17 mm	23 kg/m²	Dfl - S2
CLIP18B	100 x 100 cm	17 mm	23 kg/m²	Bfl - S1
CLIP18G	100 x 100 cm	17 mm	23 kg/m ²	Bfl - S1
CLIP18V	100 x 100 cm	17 mm	23 kg/m²	Bfl - S1
CLIP18R	100 x 100 cm	17 mm	23 kg/m²	Bfl - S1
CLIP18CFL	100 x 100 cm	17 mm	22 kg/m²	Cfl - S1





Special interlocking rubber slabs for ice rinks and winter sports resorts

Composition:

100 % rubber

Applications: ice rink laps, sports facilities, winter sports resorts ...

Advantages:

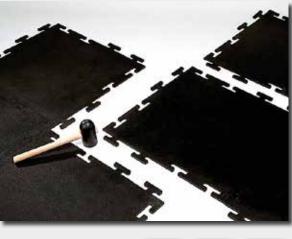
- comfort
- security
- sound and heat insulation
- quick installation and without gluing
- easy to relocate
- non-slip R9
- high resistance to abrasion

Colour: black



Black









Technical sheet



Reference	Dimensions	Thickness	Weigth
M73	30,5 x 61 cm	10 mm	2,1 kg/p
M74	30,5 x 61 x 61 cm	10 mm	3,3 kg/p
M75	61 x 61 cm	10 mm	5,3 kg/p

M72 - M71 - M70 SLABS

Highly resistant rubber slabs for comfort, safety and protection

Composition:

100 % rubber

Applications:

floor protection of sports and bodybuilding centers

Advantages:

- comfort
- security
- sound and heat insulation
- quick installation and without gluing
- easy to relocate
- non-slip

Colours:

grey, green, blue



M71







M72



single brush









M70



SOLID SPORT SLABS

Sports flooring combining aesthetics and performance

Composition:

100 % rubber

Applications:

Highly frequented areas (ice rinks, winter sports resorts ...)

Advantages:

- two-layer flooring: damping lower layer, highly wear-resistant upper layer
- non-slip R9
- soundproofing
- aesthetic

Laying: glued with polyurethane glue

Colours:

speckled grey, speckled blue, speckled red Other colors on request



Reference	Dimensions	Thickness	Weigth
SOLIDSPORT9MM	100 x 100 cm	9 mm	11,5 kg/m²

















ms



IDS Glue

Two component polyurethane glue

Composition:

polyurethane (5.0 kg) + hardener (0.7 kg), kit of 5.7 kg

Applications : for all indoor and outdoor flooring, rubber slabs or tiles, rubber carpeting and synthetic turf

Approximate consumption				
Délineige	1 à 1,2 kg/m²			
Solid Sport	0,9 à 1 kg/m²			
Checker / Pelleted mat	0,7 à 0,8 kg/m²			
Tactile slabs & strips	1 / 1,2 kg/m²			

Advantages:

- suitable for bonding on many substrates and for coatings such as concrete and plywood
- recommended for intensive use
- can be subject to significant temperature variations thanks to its flexibility

Laying: polymerization time at 5 °C minimum: after 24 hours for opening to pedestrian traffic, after 48 to 72 hours for an opening to heavy traffic.

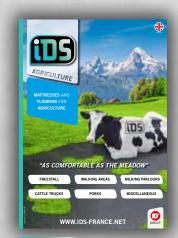








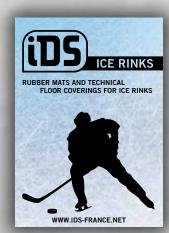














1DS Industrie Développement Services 47 voie St Exupéry - Alpespace 73 800 Porte de Savoie - France

> Phone: +33 479 843 606 Fax: +33 479 843 610

> > ids@ids-france.net

www.ids-france.net

