

IDS

MOUNTAIN



RUBBER MAT AND TECHNICAL
FLOOR COVERINGS FOR SKI RESORTS

Introduction

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.



Member of amfori, the leading global business association for open and sustainable trade. We improve the social performance of our supply chain via amfori BSCI.
For more information, visit www.amfori.org



REACH REGULATION
IDS commits itself to the respect of the REACH regulation by banishing from its products all the substances harmful for the man and for the environment.

The IDS products consist mainly of rubber. This natural material is produced from latex secreted by a tree: the Hevea. Rubber is used in two forms:

Non-recycled natural rubber:

Natural rubber is produced directly from the transformation of latex. It is very resistant to abrasion and remains flexible even in freezing conditions or subjected to prolonged exposure to U.V. Putting in additives during the manufacturing process makes it possible to obtain rubber that is particularly resistant to oil (nitrile rubber) or more specifically and on request; fire classified rubber, or specific colours.

Non-recycled natural rubber and recycled natural rubber mix :

Natural rubber can also be mixed with recycled rubber to reduce its cost.

The technical characteristics of this mixture perform less well than those of non-recycled rubber.

Recycled rubber is a mixture of aggregates of rubber bound by polyurethane elastomer. The rubber grains mainly come from the recycling process. Recycled rubber is quite suitable for glued floor coverings and very thick and non-glued slabs. It is non-slip, robust and insulates against cold and noise.

Make the right choice of your product.

To advise you as well as possible in the choice of your gratings or flooring, IDS has devised a simple system of signs to help you identify the characteristics of each of our products quickly.

To choose the right product for you, you need first of all to think about the use you will make of it and what will be demanded of it.

On what kind of floor will you lay the gratings or covering? Will be it be indoors or outdoors? Are you going to glue it or lay it loose? Slabs or rolls? Do you need a particular fire classification? Are you subject to disabled accessibility standards? What will be the intensity of the traffic? Do you need particular resistance to oil, chemicals, U.V, freezing or slipping?

The answers to these questions and our icons will enable you to choose the most suitable product for your needs.

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Grating MR12

// RUBBER SLABS

14
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CLIP 18 slab
M75 slab

// RECYCLED RUBBER FLOORING AND RUBBER ROLLERS

18
•

Délineige
Sportneige
IDneige
ID Ice
Pastillé
Checker
IDS 12 & 16
Polyurethane glue
M38 Electrical insulating mat
Astroski
Tapilogo

Icons

Place



Outdoors



Indoors

Intensity of traffic



500
passages / day
Normal
traffic



500 à 1000
passages / day
High traffic



>1000
passages / day
Intensive
traffic

Type of laying



Interlocking
slabs



for laying



for gluing

Fire classification



Bfl-S1



Cfl-S1



Dfl-S1



Dfl-S2



Efl

Slipperiness



R 9



R 10



R 11

Product advantages



Disabled
standard



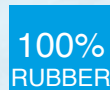
Draining



Use up to
-40°C



UV resistant



100%
RUBBER
100%
rubber

Maintenance



High pressure
washing



Water jet
washing

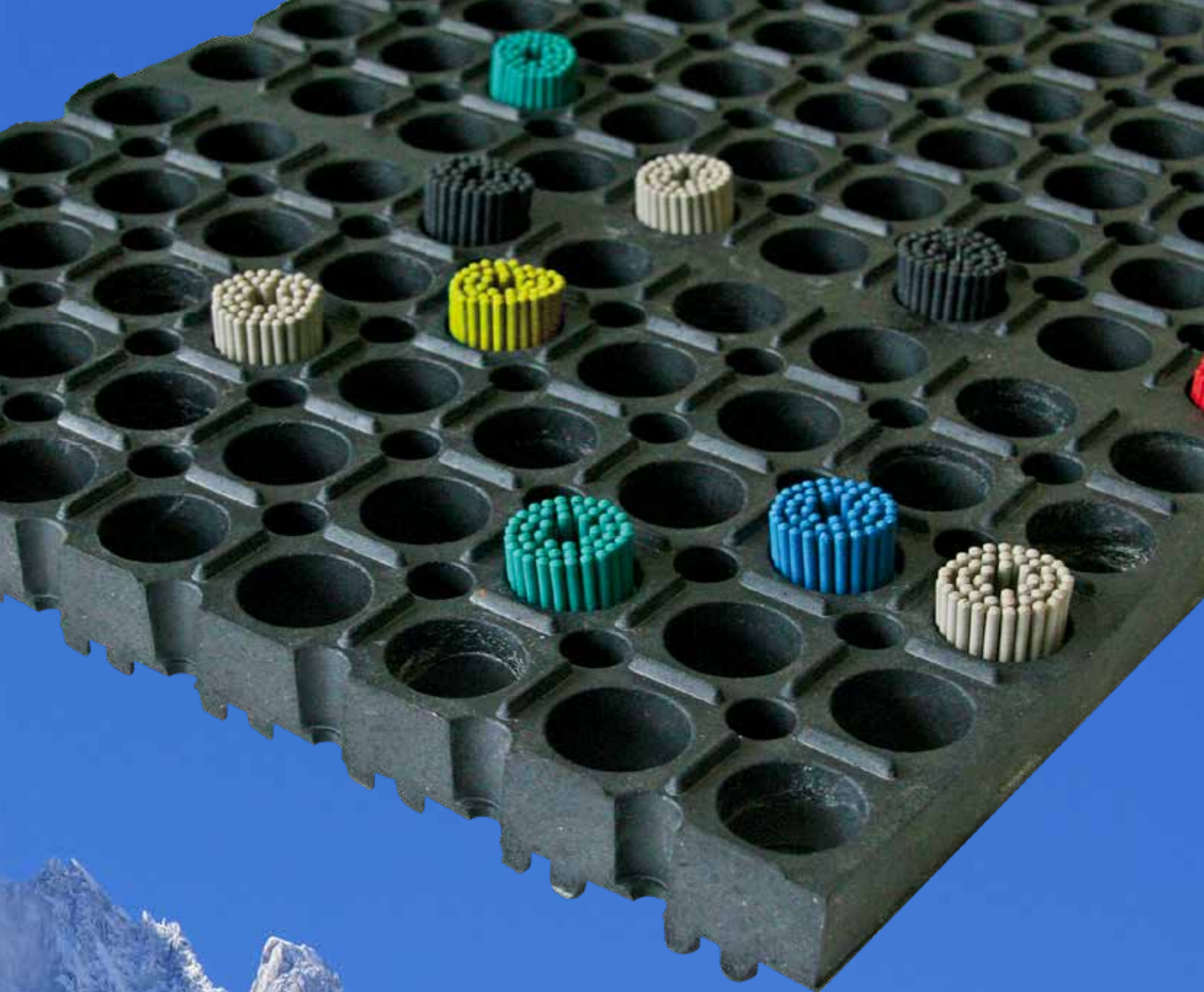


Cleaning by
single brush

ids

MOUNTAIN





RUBBER GRATINGS

Applications:

- ski lift stations
- access ramps and stairways
- operating units for ski lifts
- shops, restaurants, tourist offices, etc.

+ info :

- Specific fire classifications on request
- Different colours on request

Advantages

- Draining: ideal on open floors (metal gratings). Snow and water pass through.
- Non-slip: comfort and security for users, especially wearing ski boots
- Frost and UV resistant
- Soundproof
- Resistant to treading by ski boots
- High pressure washing



Outdoors



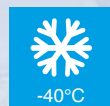
Indoors



for laying



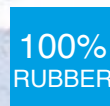
Draining



-40°C
Use up to
-40°C



UV resistant



100%
RUBBER
100%
rubber



High pressure
washing

HEAVY DUTY & DISABLED
STANDARDS COMPLIANT

RUBBER GRATINGS M25 / M26

Ultra-tough grating, designed to meet disabled standards



6

© IDM

Composition : 100% non-recycled natural rubber

Advantages:

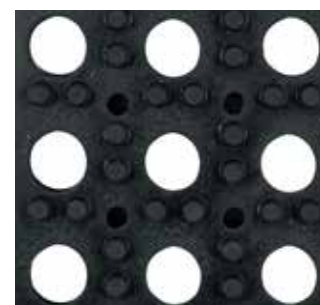
- Model conforming to the disabled standard LOGC940024A (Holes diameter must be less than 20 mm)
- Highly anti-slip: fine edges over the entire surface
- Edges bevelled to facilitate access (M2606)
- Very robust thanks to its density
- Upper face for total drainage of the water and snow
- Resistance to cuts from metal gratings
- Long service life

Colour: black - Other colours on request

+ info : custom cutting



upper surface
Ø of the holes: 19 mm



lower surface



junction C26



brushes

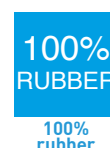


caps

Reference		Dimensions	Thickness	Weight	Fire classification
M25		100 x 150 cm	22 mm	21,0 kg	-
M25CFL		100 x 150 cm	22 mm	21,3 kg	Cfl - S1
M2601*		91 x 152 cm	22 mm	20,0 kg	-
M2601CFL*		91 x 152 cm	22 mm	21,5 kg	Cfl - S1
M2606		98 x 157 cm	22 mm	21,0 kg	-
C26				0,02 kg	-
BROSSEM26CC					-
BOUCHONM26					-

* Upon request

Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.



TOGNOLA

HEAVY DUTY,
& ULTRA DRAINING

RUBBER GRATINGS M69+ / M22

Ultra-rugged gratings

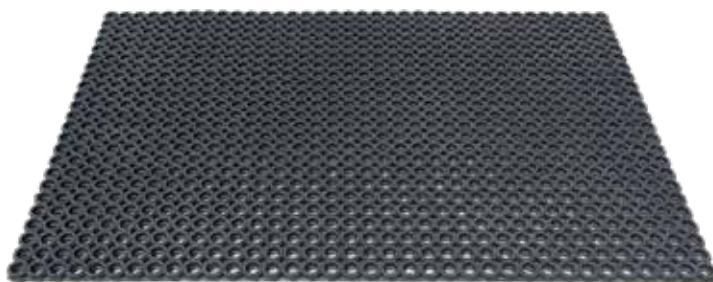
7

Composition : 100% non-recycled natural rubber

Advantages:

- Very robust thanks to its density
- Large reinforced cells for total drainage of the water and snow
- Very anti-slip via its protruding cells
- Resistance to cuts from metal gratings
- Long service life

Colour: black - Other colours on request



M22 upper surface
Thickness. 14 mm



M22 lower surface

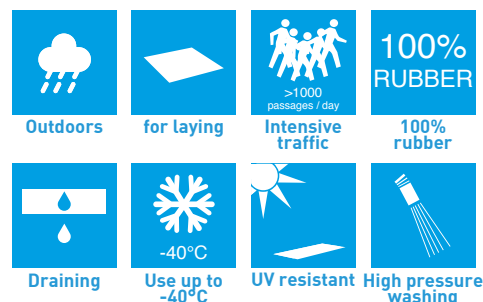


M69+ upper surface
Thickness. 23 mm
Ø of the holes: 29 mm



M69+ lower surface

Reference	Dimensions	Thickness	Weight	Fire classification
M69PLUS	100 x 150 cm	23 mm	20,0 kg	-
M69PLUS-BFL	100 x 150 cm	23 mm	23,0 kg	Bfl - S1
M22	100 x 150 cm	14 mm	14,5 kg	-



Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.

STANDARD

RUBBER GRATINGS M69

Octagonal gratings

8

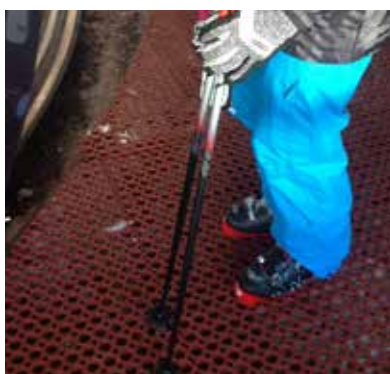
© IDM

Composition : 100% natural rubber
(recycled and non-recycled natural rubber)

Advantages:

- Large cells for total drainage of the water and snow
- Very anti-slip

Colour: black - Other colours on request



Other colours on request



upper surface



lower surface

R10

R 10



Cfl-S1

Reference	Dimensions	Thickness	Weight	Fire classification
M69	100 x 150 cm	23 mm	15,0 kg	-
M69CFL	100 x 150 cm	23 mm	16,0 kg	Cfl – S1
C68	Junction for M69		0,03 kg	-



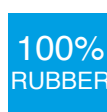
Outdoors



for laying



High traffic



100% RUBBER



Draining



Use up to
-40°C



UV resistant



High pressure
washing

Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.

ECONOMICAL

ECONOMICAL RUBBER GRATINGS

Rubber grating

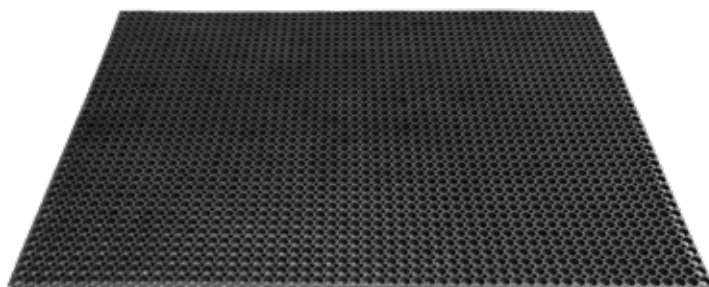
9


Composition : 100% natural rubber
(recycled and non-recycled natural rubber)

Advantages:


- Economical
- Model M67 conforming to the disabled standard LOGC940024A (Holes diameter must be less than 20 mm)
- Lightweight: easy to put in place
- Very anti-slip

Colour: black - Other colours on request



 M67 / upper surface




 M67 / lower surface

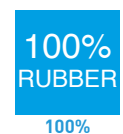


M68 / upper surface



M68 / lower surface

Reference	Dimensions	Thickness	Weight	Fire classification
M67 	100 x 150 cm	23 mm	14,0 kg	-
M68	100 x 150 cm	23 mm	13,0 kg	-
M11	80 x 120 cm	23 mm	9,0 kg	-
M10	80 x 120 cm	17 mm	6,0 kg	-
BROSSEM68	Brush for M68		0,04 kg	-
C68	Junction for M68		0,03 kg	-



Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.



RUBBER GRATINGS MR12BB

The rubber gratings with bevelled edges to disabled standards



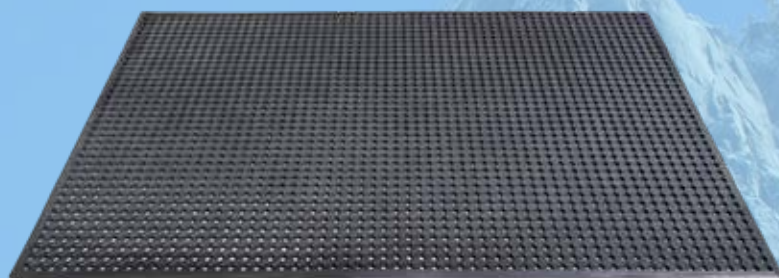
10

Composition : 100% natural rubber
(recycled and non-recycled natural rubber)

Advantages:

- Model conforming to the disabled standard LOGC940024A (Holes diameter must be less than 20 mm)
- Very thin with bevelled edges to reduce the risk of tripping, and to facilitate the passage of wheelchairs
- Non-slip and draining
- Very good ground holding by its sole with suction cups
- Lightweight and easy to fit
- Robust

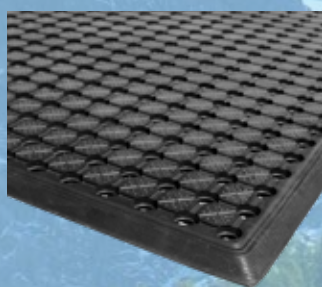
Colour: black - Other colours on request



upper surface



lower surface



bevelled edges

Reference		Dimensions	Thickness	Weight	Fire classification
MR12BB90150		90 x 150 cm	10 mm	9,0 kg	-
MR12BB120180		120 x 180 cm	10 mm	17,0 kg	-



100%
RUBBER



Outdoors



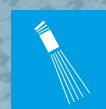
Indoors



High traffic



for laying



High pressure
washing



Draining



Use up to
-40°C



UV resistant

Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.



RUBBER GRATINGS MR12 Roll

Rubber gratings on a roll



11

Composition : 100% natural rubber
(recycled and non-recycled natural rubber)

Advantages:

- The only grating on a roll
- Model conforming to the disabled standard LOGC940024A (Holes diameter must be less than 20 mm)
- Very thin to reduce the risk of tripping, and to facilitate the passage of wheelchairs
- Non-slip and draining
- Lightweight and easy to fit
- Laying on a hard floor

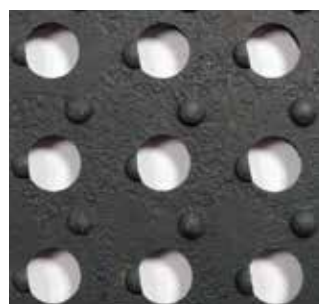


Colour: black - Other colours on request



+ Info : custom cutting



upper surface



lower surface

Reference	Dimensions	Thickness	Weight	Fire classification
MR12RL60 	0,60 x 10 m	10 mm	7,5 kg/m ²	-
MR12RL91 	0,91 x 10 m	10 mm	7,5 kg/m ²	-
MR12 	1,83 x 10 m	10 mm	7,5 kg/m ²	-



Disabled standard



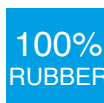
Outdoors



for laying



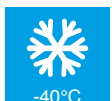
High traffic



100% rubber



Draining



Use up to -40°C



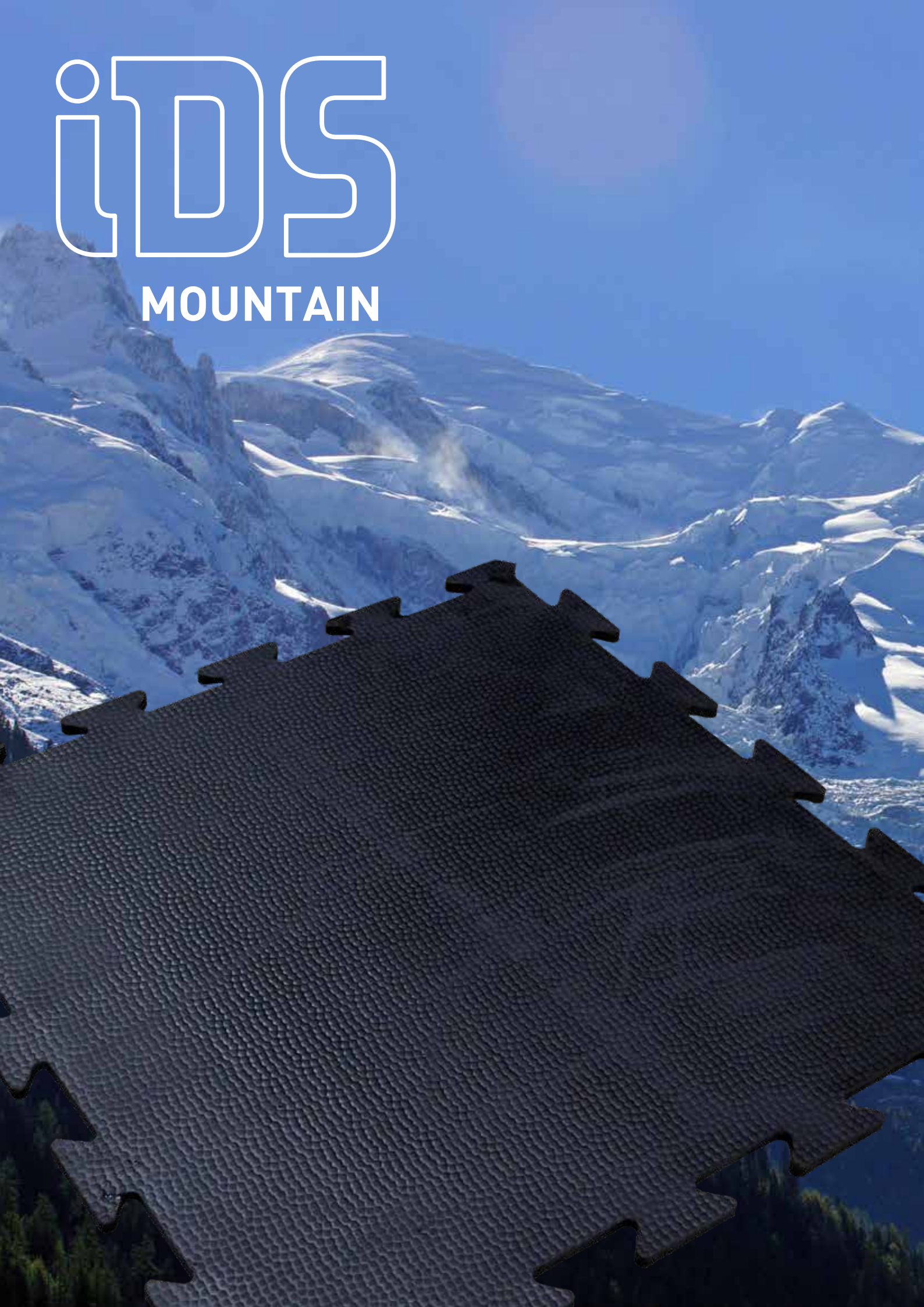
UV resistant



High pressure washing

ids

MOUNTAIN



RUBBER SLABS

Applications :

- ski lift stations
- skating rinks
- access ramps and stairways
- kiosks and ski lift areas
- locker rooms, skis storage areas, etc
- shops, restaurants, tourist offices, etc.

+ info :

- Different colours on request

Advantages:

- Snap slabs (loose laying) no gluing
- Non-slip: comfort and security for users, especially wearing ski boots
- Special slabs for skating rinks, high resistance to ice skates
- Heat and sound insulation
- Resistant to treading by ski boots
- Self-weighted
- Easy laying and relocation via the interlocking
- Draining under surface
- Easy to clean
- High pressure washing



Outdoors



Indoors



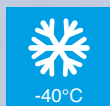
Interlocking
slabs



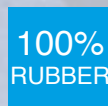
for laying



Draining



-40°C
Use up to
-40°C



100%
rubber



High pressure
washing



Cleaning by
single brush



CLIP 18 SLABS

Ultra-rugged interlocking rubber slabs

14

Composition : 100% non-recycled natural rubber

Advantages:

- Loose laying (no gluing)
- Special slabs for skating rinks, high resistance to ice skates
- Resistant to treading by ski boots
- Very anti-slip
- Grooved under surface draining the humidity
- Heat and sound insulation
- Easy to lay with the interlocking
- Cleaning with single disk machine

Colour: black - Other colours on request



Clip 18 / upper surface



Clip 18 / lower surface

R9



Cfl-S1



Dfl-S2



Outdoors



for laying



Interlocking
slabs



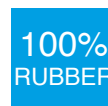
>1000
passages / day
Intensive
traffic



Use up to
-40°C



UV resistant



100%
rubber



Draining



High pressure
washing



Cleaning by
single brush

Reference	Dimensions	Thickness	Weight	Fire classification
CLIP18	100 x 100 cm	17 mm	20 kg/m ²	Dfl-S2
CLIP18CFL	100 x 100 cm	17 mm	23 kg/m ²	Cfl-S1
CLASSIC (straight edges)	Contact us	17 mm	23 kg/m ²	-

Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.



M75 SLABS

Interlocking rubber slabs

15

Composition : 100% non-recycled natural rubber

Advantages:

- Loose laying (no gluing)
- Resistant to treading by ski boots
- Anti-slip
- Heat and sound insulation
- Easy to lay with the interlocking
- High resistance to abrasion
- Cleaning with single disk machine

Colour:

M75: black
M72: grey / green / blue



High resistance to ice skates



upper surface



lower surface

Reference	Dimensions	Thickness	Weight	Fire classification
M75 (black)	61 x 61 cm	10 mm	5,3 kg	Dfl-S2
M75CFL (black)	61 x 61 cm	10 mm	5,3 kg	Cfl-S1
M72 (colours)	61 x 61 cm	10 mm	5,2 kg	-

Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.

ids

MOUNTAIN



RECYCLED RUBBER FLOOR COATINGS AND RUBBER ROLLERS

Applications :

- kiosks and ski lift areas
- skating rinks
- access ramps and stairways
- locker rooms, skis storage areas, etc.
- shops, restaurants, tourist offices, etc.

Advantages:

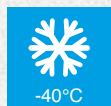
- Anti-slip
- Flexible
- Sound and heat insulation
- High resistance to abrasion
- Easy cutting
- Very decorative
- Large choice of colours and thicknesses



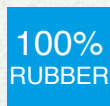
Outdoors



Indoors



Use up to
-40°C



100%
rubber



High pressure
washing



Cleaning by
single brush

DÉLINEIGE

The coating at the summit

18

Composition :

Speckled Délineige: 35% EPDM rubber (black) 65% EPDM (coloured grain)

Plain colour Délineige: 100% coloured EPDM

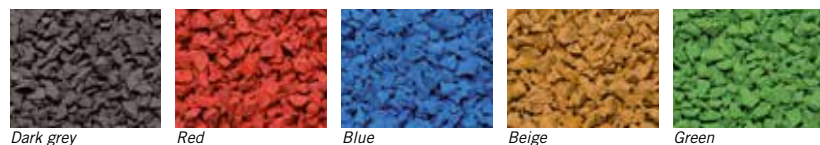
Advantages:

- Robust and insensitive to water
- High resistance to wear, ageing and UV.
- Excellent resistance to stresses and mechanical influences
- Good looking and decorative
- Absorbs shocks
- Heat and sound insulation
- Cleaning with single disk machine

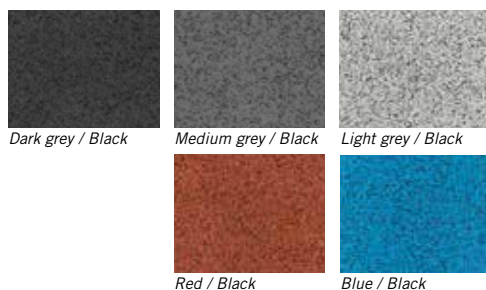
Laying: Glued flat with polyurethane glue.

Colour: Speckled or plain (see colour chart)

Plain Délineige (on request)



Speckled Délineige



Reference	Dimensions	Thickness	Weight	Fire classification
SPECKLED DÉLINEIGE				
DELINEIGE6	1,25 x 20,0 m	6 mm	8,0 kg/m ²	Cfl-S1
DELINEIGE8	1,25 x 15,0 m	8 mm	10,0 kg/m ²	Cfl-S1
DELINEIGE10	1,25 x 12,0 m	10 mm	12,5 kg/m ²	Cfl-S1
PLAIN DÉLINEIGE (on request)				
DELINEIGE4 (plain)	1,25 x 30,0 m	4 mm	4,38 kg/m ²	Cfl-S1
DELINEIGE6 (plain)	1,25 x 20,0 m	6 mm	6,57 kg/m ²	Cfl-S1
DELINEIGE8 (plain)	1,25 x 15,0 m	8 mm	8,76 kg/m ²	Cfl-S1
DELINEIGE10 (plain)	1,25 x 12,0 m	10 mm	10,95 kg/m ²	Cfl-S1



Outdoors



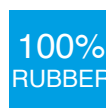
Indoors



for gluing



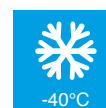
Cfl-S1



100%
rubber



High pressure
washing



Use up to
-40°C



UV resistant

Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.



SPORTNEIGE

Sports floor covering

19

Composition : 85% recycled black rubber, 15% coloured EPDM grains

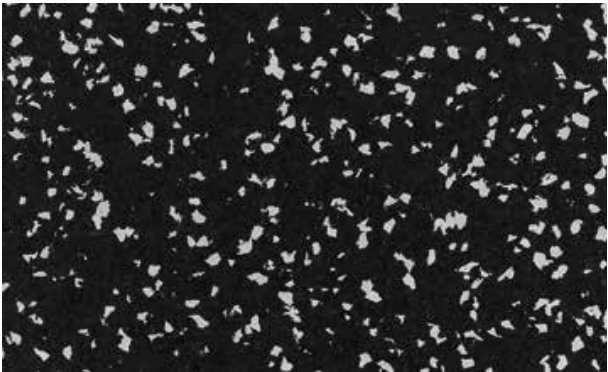
Advantages:

- Robust and insensitive to water
- Good looking and decorative
- Absorbs shocks
- Heat and sound insulation
- Cleaning with single disk machine

Laying:

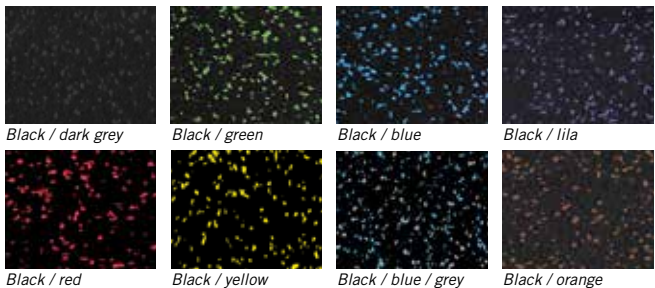
Glued flat with polyurethane glue.

Colour: black / grey - Other colours on request



Black / Grey

Other colours (on request)



Reference	Dimensions	Thickness	Weight	Fire classification
SPORTNEIGE6	1,5 x 20,0 m	6 mm	6,4 kg/m ²	Efl
SPORTNEIGE10	1,5 x 12,0 m	10 mm	10,7 kg/m ²	Efl

Indoors

for gluing

Efl

>1000 passages / day
Intensive traffic

100% RUBBER
100% rubber

Use up to -40°C

High pressure washing

Cleaning by single brush

Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.



IDNEIGE

Tough floor covering

20

Composition : 85% recycled black rubber, 15% coloured EPDM grains

Advantages:

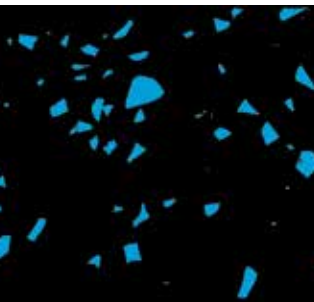
- Robust and insensitive to water
- Good looking and decorative
- Absorbs shocks
- Heat and sound insulation
- Cleaning with single disk machine



Laying:

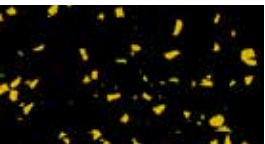
Glued flat with polyurethane glue.

Colour: black / blue - Other colours on request

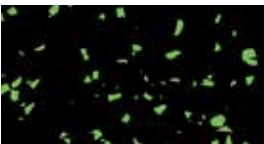


Black / Blue

Colours on request



Black / Yellow



Black / Green

Reference	Dimensions	Thickness	Weight	Fire classification
IDNEIGE6	1,5 x 20,0 m	6 mm	6,4 kg/m ²	Efl
IDNEIGE10	1,5 x 12,0 m	10 mm	10,5 kg/m ²	Efl

Outdoors

Indoors

for gluing

>1000 passages / day
Intensive traffic

Efl

100% RUBBER

100% rubber

-40°C

Use up to -40°C

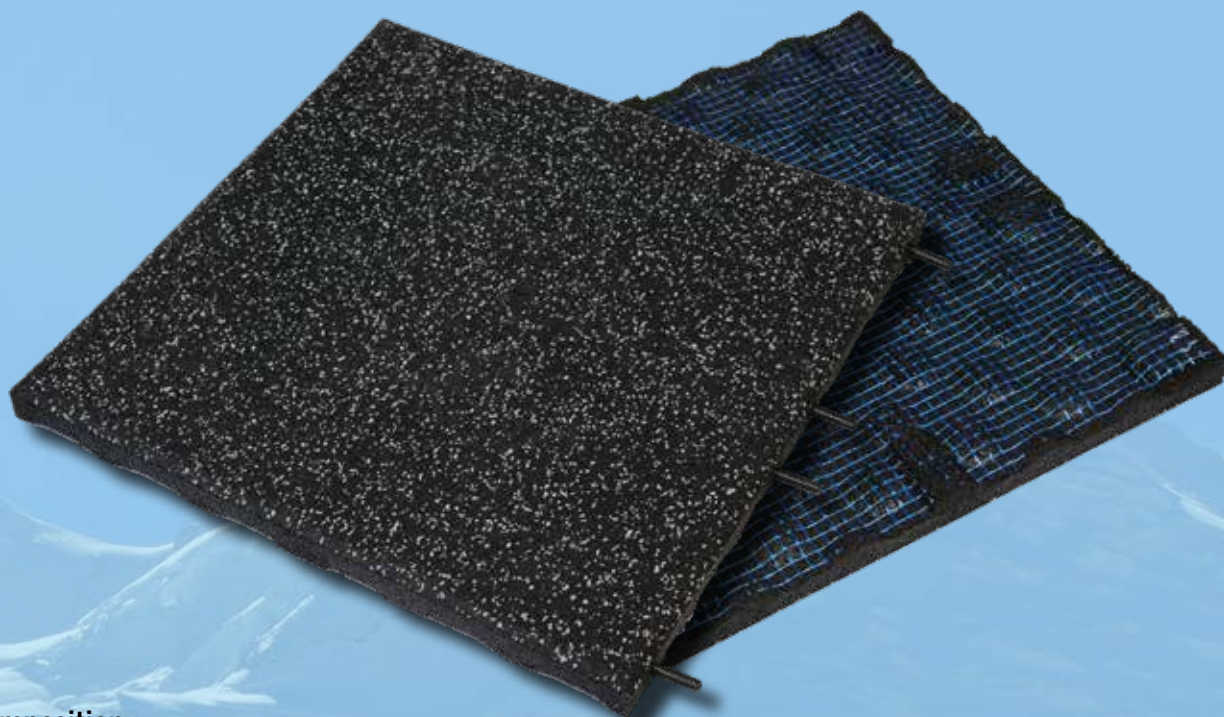
UV resistant

CE

High pressure washing

Cleaning by single brush

Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.



Composition :

Recycled rubber underlay with 3 types of surface:

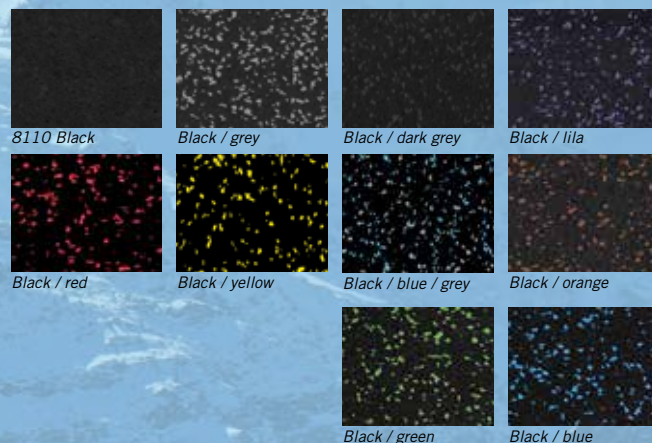
- 8110 (black)
- Sportneige
- D  lineige

Avantages :

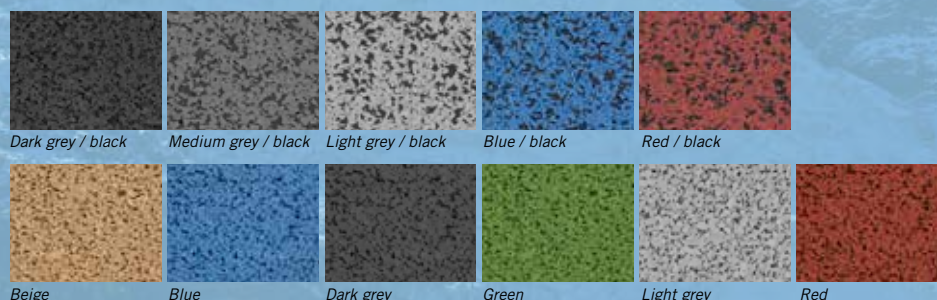
- Robust and insensitive to water
- Good looking and decorative
- Interlocking slabs: easy to install
- Two-layers rubber slab: Shock-absorbing underlay and anti-slip surface
- Heat and sound insulation
- Cleaning with single disk machine
- High resistance to ice skates

Laying: Loose laying - Interlocking slabs

8110 or Sportneige upper surface



D  lineige upper surface



Reference	Dimensions	Thickness	Weight	Fire classification
ID ICE with 8110 surface	50 x 50 cm or 50 x 100 cm	30 mm	6,8 kg/m ²	Efl
ID ICE with Sportneige surface	50 x 50 cm or 50 x 100 cm	30 mm	6,8 kg/m ²	Efl
ID ICE with D��lineige surface	50 x 50 cm or 50 x 100 cm	30 mm	6,8 kg/m ²	Cfl-S1



PASTILLÉ

Studded coating

22

Composition :

100% natural rubber

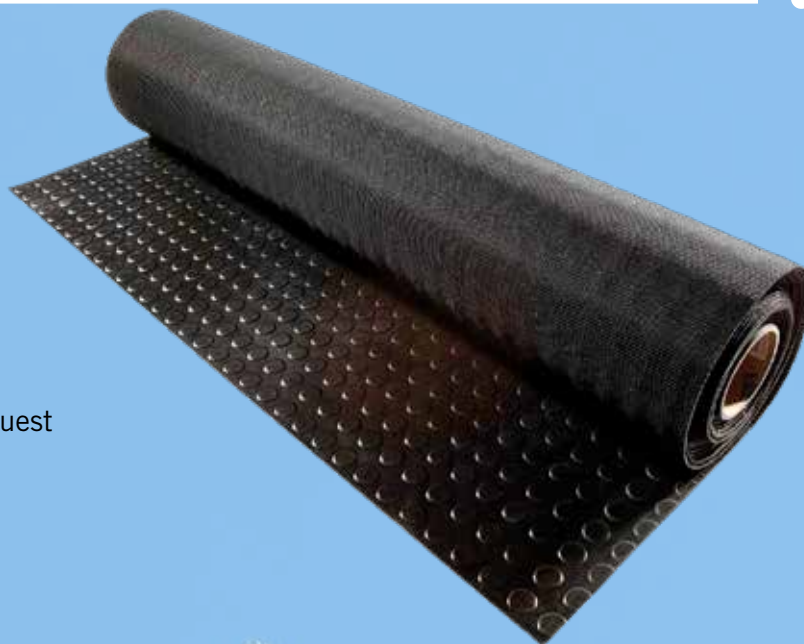
Advantages:

- Anti-slip
- Robust and insensitive to water
- High resistance to abrasion
- Matt underside for adhesive laying

Laying: Glued flat with polyurethane glue.

Colour: black or grey - Other colours on request

+ info : Nitrile version on request



Black



Grey

Reference	Dimensions	Thickness	Weight	Fire classification
PAST100N3 (black)	1,0 x 10,0m	3 mm	3,9 kg/m ²	-
PAST120N3 (black)	1,2 x 10,0m	3 mm	3,9 kg/m ²	Cfl-S1
PAST120G3 (grey)	1,2 x 10,0m	3 mm	3,9 kg/m ²	-



Outdoors



Indoors



for gluing



Cfl-S1

Ref: PAST120N3



100% RUBBER

100% rubber



Cleaning by single brush



Use up to -40°C



UV resistant

CHECKER

Industrial rubber coating

Composition :

100% natural rubber

Advantages:

- Anti-slip
- Robust and insensitive to water
- High resistance to abrasion
- Matt underside for adhesive laying

Laying: Glued flat with polyurethane glue.

Colour: black or grey - Other colours on request

+ info : nitrile version on request



Black



Grey

Reference	Dimensions	Thickness	Weight	Fire classification
CHECKER100N3 (black)	1,0 x 10,0m	3 mm	4,3 kg/m ²	-
CHECKER140N3 (black)	1,4 x 10,0m	3 mm	3,6 kg/m ²	-
CHECKER140N6 (black)	1,4 x 10,0m	6 mm	8,7 kg/m ²	Cfl-S1
CHECKER140G3 (grey)	1,4 x 10,0m	3 mm	3,8 kg/m ²	-
CHECKER140N3NBR (nitrile)	1,4 x 10,0m	3 mm	3,9 kg/m ²	-



Outdoors



Indoors



for gluing



100% RUBBER

100% rubber



Cfl-S1

Ref: 140N6



Cleaning by single brush



Use up to -40°C



UV resistant

IDS 12 & 16

Wide rubber rolls

23

Composition :

100% SBR rubber

Advantages:

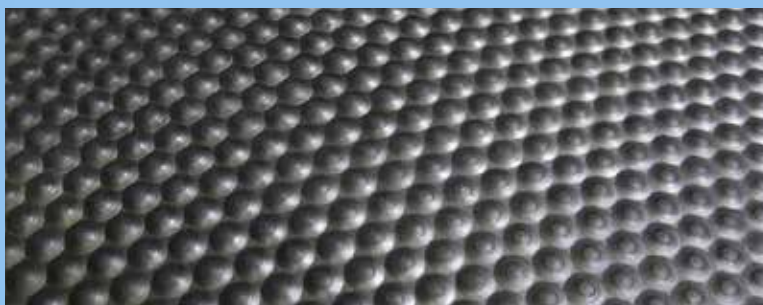
- Anti-slip
- Thick
- Very high resistance to abrasion
- Hammered anti-slip upper surface
- Bears heavy loads

Laying:

Glued flat with polyurethane glue.

Colour: black

+ info : Custom cutting



upper surface



lower surface

Reference	Dimensions	Thickness	Weight	Fire classification
IDS12	2,0 x 50m	12 mm	15,2 kg/m ²	-
IDS16	2,0 x 50m	16 mm	19,4 kg/m ²	-



POLYURETHANE GLUE

Two-component polyurethane glue

Composition :

Polyurethane (5.0 kg) + hardener (0.7 kg)
or a kit of 5.7 kg

Applications :

For all indoor or outdoor rubber floor coverings in slabs or rolls, carpets and synthetic turf.

Advantages:

- Suitable for gluing to many supports and for coatings such as concrete and breeze blocks.
- Recommended for intensive use.
- May be subject to wide temperature variations by its flexibility

Laying:

Polymerization time at 5°C minimum: after 24 hours for opening to foot traffic, after 48 to 72 hours for intense traffic.



Approximate consumption	
Délineige	1 to 1,2 kg/m ²
Sportneige	1 to 1,2 kg/m ²
ID Neige	1 to 1,2 kg/m ²
Checker	0,7 to 0,8 kg/m ²
Pastillé	0,7 to 0,8 kg/m ²
IDS 12 / IDS 16	0,7 to 0,8 kg/m ²
Astroturf / Astroski	0,7 to 0,8 kg/m ²

M38

Electrical insulating mat

Composition :
EPDM

Advantages:

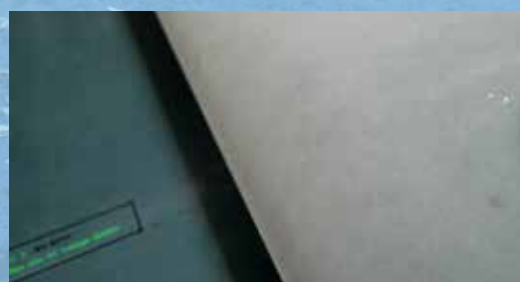
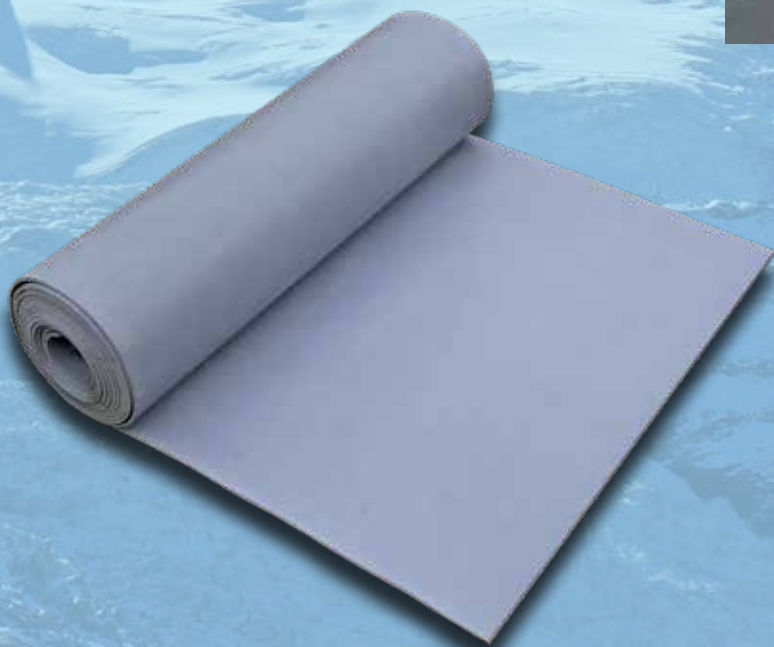
- Electrical insulation
- Lightweight
- Compliant with IEC 6 11 11 Standard
- Résistant to abrasion
- Antislip
- Easy to clean

Colour: grey

+ info : Custom cutting

IEC 6 11 11 Standard:

Class	Maximum operating voltage	Test voltage	Proof voltage
Class 0	1 000 V	5 000 V	10 000 V
Class 3	26 500 V	30 000 V	40 000 V
Class 4	36 000 V	40 000 V	50 000 V



1 smooth face / 1 fabric impression face

Reference	Dimensions	Thickness	Weight	IEC 6 11 11 Class
M38CLASSE0	1,0 x 10,0m	3 mm	3,8 kg/m ²	Classe 0
M38CLASSE3	1,0 x 10,0m	4,5 mm	6,8 kg/m ²	Classe 3
M38CLASSE4	1,0 x 10,0m	5 mm	7,5 kg/m ²	Classe 4



Electrical insulating



for laying



Outdoors



Indoors



Water jet washing



25

Composition : 100% polyethylene

Application :

Entrance mats for heavy traffic, ski lift boarding areas, beginner spaces, etc.

Advantages:

- Resistant : ideal for outside for all types of climates
- Skis slide on it
- 100% recyclable
- Draining
- Easy to clean, always keep a clean look
- Anti-slip sole

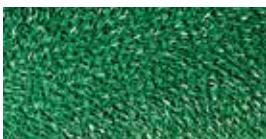
Laying:

Glued flat with polyurethane glue.

Colour: green - red / brown / white (Astroski)



lower surface



Green Astroturf



White Astroski

Reference	Dimensions	Thickness	Weight	Fire classification
ASTROTURFRL9117	0,91 x 17m	18 - 21 mm	2,2 – 2,5 kg/m ²	Efl
ASTROSKI (white)	1 x 20 m	19 mm	3,3kg/m ²	-



Outdoors



Indoors



for gluing



500 à 1000 passages / day
High traffic



Efl



Water jet washing



-40°C
Use up to -40°C



UV resistant

Non-binding photographs - Dimensions and weights are indicative - +/- 5% tolerance.

TAPILOGO

The professional grade personalized mat

26

Composition : 100% polyamide fiber on 100% nitrile rubber soles

Advantages:

- Extremely sturdy and efficient
- Anti-slip soles
- Long lasting colours thanks to deep ink projection inside fibers (jet print technic)
- Excellent oil resistance
- Reinforced edges
- Suitable for industrial laundry
- Possibility to use 16 different colours on your Jet Print TAPILOGO mat

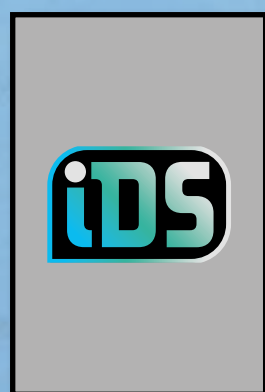
Colours: see swatch

+ Info :

For optimum quality, please send us a vector file (AI, EPS, PDF or SVG) CMYK. If not, send us a high-definition JPG file.



SWATCH: Maximum 16 colours per mat



Portrait



Landscape

Standard dimensions : (with edges)

Reference	Dimensions	Thickness	Weight
TAPILOGO4060	400 x 600 mm	6 mm	0,5 kg
TAPILOGO6080	600 x 800 mm	6 mm	1,0 kg
TAPILOGO85120	850 x 1200 mm	6 mm	2,3 kg
TAPILOGO85150	850 x 1500 mm	6 mm	3,0 kg
TAPILOGO115175	1150 x 1750 mm	6 mm	4,9 kg
TAPILOGO115200	1150 x 2000 mm	6 mm	5,5 kg
TAPILOGO115240	1150 x 2400 mm	6 mm	7,0 kg
TAPILOGO150240	1500 x 2400 mm	6 mm	9,2 kg

Custom dimensions : (with edges)

Reference	Dimensions	Thickness	Weight
TAPILOGOS-MESUREAB	1500 x 5000 mm (maxi)	6 mm	2,5 kg/m ²



Indoor



for laying



Washing machine 40°C

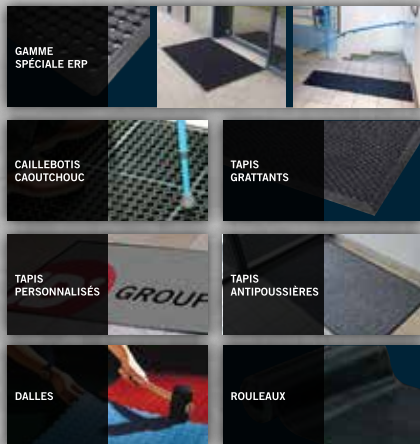


Intensive traffic

IDS RANGES



TAPIS ET REVÊTEMENTS TECHNIQUES

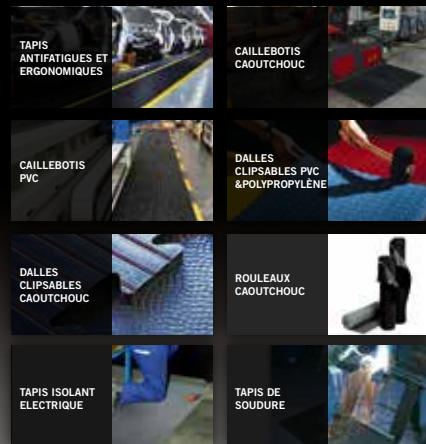


www.ids-france.net

IDS Building



TAPIS ET REVÊTEMENTS TECHNIQUES



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IDS Industry



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