

RUBBER MATS AND TECHNICAL FLOOR COVERINGS FOR ICE RINKS

WWW.IDS-FRANCE.NET

Introduction



The Direction reiterates its commitment to implement the necessary resources to continue to improve client satisfaction and the competitiveness of the company, whilst ensuring the respect of safety of each person and the environment. Our company works with certification or standardization bodies (type LNE, IANESCO, VERITAS, etc.).

> ID Group / IDS is member of BSCI / FTA and undertakes to follow the principles of the BSCI Code of Conduct (observing laws concerning labour, ethics in business, no



child labour, non-discrimination, protection of the environment, etc.).

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 floorings, IDS has devised a simple system of signs to help you quickly identify the characteristics of each of our products.

To choose the right product for you, first of all, you need 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.

M75 SLABS Special interlocking rubber slabs for skating rinks

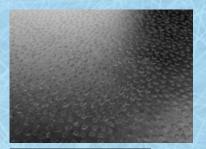
Composition : 100% non-recycled natural rubber

Advantages:

- Loose laying (no gluing)
- Special slabs for skating rinks
- Resistant to ice skates
- Anti-slip
- Heat and sound insulation
- Easy to lay with the interlocking
- High resistance to abrasion
- Cleaning with single disc machine

Colours:

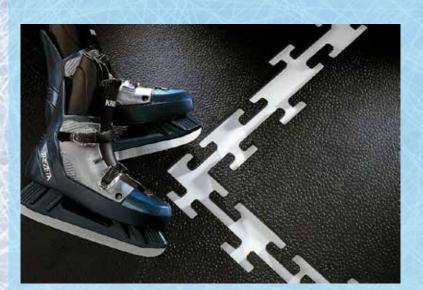
M75: black M72: grey / green / blue (contact us)

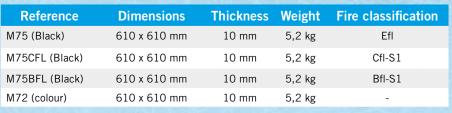




Upper surface

Inner surface









CLIP 18 SLABS Ultra-rugged interlocking rubber slabs

Composition : 100% non-recycled natural rubber

Advantages:

- Loose laying (no gluing)
- Special slabs for skating rinks
- Extremely resistant to ice skates
- Resilient to ice resurfacing machine passages
- Very anti-slip
- The grooved inner surface drains humidity
- Heat and sound insulation
- Easy to lay with the interlocking
- Cleaning with single disc machine

Colours: black - Other colours on request



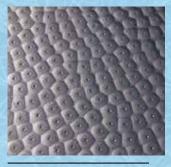


CLIP 18 and CLIP SUPER :



CLASSIQUE : (without interlocking)

Width	Length	Thickness	Weight
100 cm	150 - 165 - 175 - 185 - 200 - 220 cm	17 mm	23 kg/m ²
110 cm	150 - 165 - 175 - 185 - 200 - 220 cm	17 mm	23 kg/m ²
120 cm	150 - 165 - 175 - 185 - 200 - 220 cm	17 mm	23 kg/m ²
125 cm	150 - 165 - 175 - 185 - 200 - 220 cm	17 mm	23 kg/m ²



Clip 18 / Upper surface



Clip Super / Upper surface



Inner surface



SOLID SPORT Rubber slabs for ice rinks

Composition : 100% rubber

Advantages:

- High resistance to ice skates
- Robust and not sensitive to water
- Esthetics and decorative
- Bi-layers slabs: shock absorbent lower layer and . highly wear resistant top layer
- Heat and sound insulation
- Cleaning with single disc machine .

Layout:

Fully glued with bi-components polyurethane glue

- + info :
- Other thickness on request
- Custom colours upon request (mini 150 m²)

Standard colours:





110 Medium grey



30 Red

114 Blue



117 Brown

Other colours: Minimum of quantity 100 m²





103 Pistachio green



146 Mint





Dimensions	Thickness	Weight	Fire classific
100 x 100 cm	9 mm	13 kg/m ²	Bfl-S1



Non-binding photographs - Dimensions and weights are provided for information purposes only - +/- 5% tolerance.

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SPORTNEIGE / ID NEIGE Sports floor covering

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

Advantages:

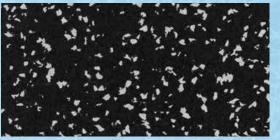
- Robust and not sensitive to water
- Esthetics and decorative
- Absorbs shocks
- Heat and sound insulation
- Cleaning with single disc machine

Layout:

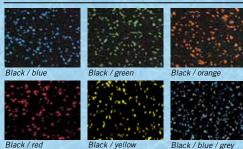
Fully glued with bi-components polyurethane glue

+ info : Other thickness on request

SPORTNEIGE :



Other colours on request



Black / grey

Black / red

ID NEIGE :

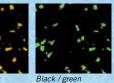


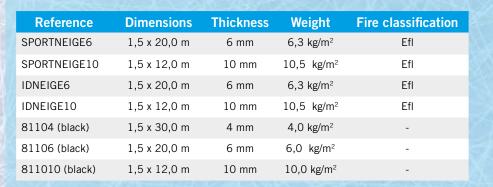
Black / blue

Other colours on request



Black / yellow









High pressure Cleaning by washing single brush

DELINEIGE The flooring at the summit

Composition :

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

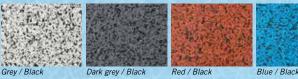
Advantages:

- Robust and not sensitive to water
- Extremely resistant to wear, ageing and UV
- Excellent resistance to mechanical stress
- Esthetics and decorative
- Absorbs shocks
- Heat and sound insulation
- Cleaning with single disc machine

Layout: Fully glued with bi-components polyurethane glue

+ info : Other thickness on request

Speckled Délineige



Plain Délineige (on request)

Reference	Dimensions	Thickness	Weight	Fire classification				
	SPECKLED DÉLINEIGE							
DELINEIGE4	1,25 x 30,0 m	4 mm	4,4 kg/m ²	Cfl-S1				
DELINEIGE6	1,25 x 20,0 m	6 mm	7,5 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 DÉ	LINEIGE (ON R	EQUEST)					
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				



100% High pressure rubber washing



POLYURETHANE GLUE Bi-components polyurethane glue

Composition :

Polyurethane (5.0 kg) + hardener (0.7 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.

Layout:

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



Approximate glue consumption			
1 to 1,2 kg/m ²			
1 to 1,2 kg/m ²			
0,7 to 0,8 kg/m ²			
0,7 to 0,8 kg/m ²			

CHECKER Industrial rubber coating

Composition :

100% natural rubber

Advantages:

- Anti-slip .
- Robust and not sensitive to water
- High resistance to abrasion
- Matted underside for adhesive laying

Layout: Fully glued with bi-components polyurethane glue

Colours: Black

+ info : nitrile version on request



Outdoor

Indoor

for gluing

100%

RUBBER



COIN MAT **Coin pattern flooring**

Composition : 100% natural rubber

Advantages:

- Robust and not sensitive to water
- High resistance to abrasion
- Matted underside for adhesive laying

Layout: Fully glued with bi-components polyurethane glue

Colours: black or grey - Other colours on request

+ info : nitrile version on request





Diack	urcy			
Reference	Dimensions	Thickness	Weight	Fire classification
PAST100N3 (black)	1,0 x 10,0m	3 mm	3,8 kg/m ²	· ·
PAST120N3 (black)	1,2 x 10,0m	3 mm	3,8 kg/m ²	Cfl-S1
PAST120G3 (grey)	1,2 x 10,0m	3 mm	4,6 kg/m ²	<u>.</u>



RUBBER GRATINGS M25 Ultra-tough grating, specially designed to meet disabled standards

Composition : 100% non-recycled natural rubber

Advantages:

- Model conforming to the disabled standard LOGC940024A
- Highly anti-slip: fine edges over the entire surface
- Very robust thanks to its density
- Upper face allowing total water and snow drainage
- Resistant to ice skates cuts
- Long lifestime
- Bevelled edges to facilitate access (M2606)

Colours: black - Other colours on request

+ info :

- Custom cutting
- Cfl-S1 and Bfl-S1 fire classification upon request

Reference	Dimensions		Weight	Fire classification
M25	1000 x 1500 mm	22 mm	21,8 kg	-
M2606	980 x 1570 mm	22 mm	20,0 kg	-



RUBBER ROLLS Wide rubber rolls

Composition : 100% rubber

Advantages:

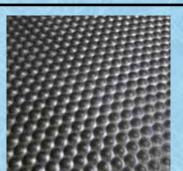
- Very anti-slip
- Soundproofing
- Resistant to ice skates cuts
- Long lifetime
- Resilient to heavy loads

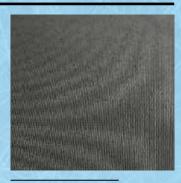
Colours: Black

Reference

IDS6200 IDS10150 IDS10180 IDS10TOILE IDS12 IDS16

+ info : custom cutting





Upper surface

Inner surface

n cutting		>1000 passages / day ntensive traffic	100% RUBBER 100% rubber	-40°C Use up to -40°C	UV resistan	t High pressure washing
Designation		D	imensions	Thi	ckness	Weight
SBR rubber 1 slick surface / 1 fabric p	printing surface - 1 ply	2	2,0 x 60,0 m	2	l mm	5,28 kg/m²
SBR rubber 1 hammered surface / 1 f	abric printing surface	2	2,0 x 50,0 m	e	5 mm	9,4 kg/m ²
SBR rubber 1 hammered surface / 1 f	abric printing surface	1	,5 x 50,0 m	1	0 mm	14,0 kg/m ²
SBR rubber 1 hammered surface / 1 f	abric printing surface	1	,8 x 50,0 m	1	0 mm	14,0 kg/m ²
SBR rubber 1 hammered surface / 1 fabr	ic printing surface - 1 ply	1,8 c	ou 2,4 x 50,0) m 1	0 mm	12,0 kg/m ²
SBR rubber 1 hammered surface	/ 1 slick surface	2	2,0 x 50,0 m	1	2 mm	13,9 kg/m²
SBR rubber 1 hammered surface	/ 1 slick surface	2	2,0 x 50,0 m	1	6 mm	17,6 kg/m²



TAPILOGO The professionnal grade personalized mat

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

	Differences and	ours per mat	THE R OF THE R
Black	11 Anthracite	9 Medium grey	3 Light grey
482 White Beige	465 Beige	410 Taupe grey	1685 Brown
102 Bright yellow	116 Golden yellow	144 Light orange	1665 Orang
185 Red	193 Carmin red	505 Burgundy	224 Pink
257 Mineral pink	259 Purple	279 Blue	286 Klein E
and the se			

Indoor

for laying

Washing machine 40°C Intensive traffic



Washing to

Standard dimensions : (with edges) Reference Dimensions Thickness Weight

Reference	Dimensions	THICKIESS	Weight
TAPILOGO4060	400 x 600 mm	6 mm	0,5 kg
TAPILOGO6080	600 x 800 mm	6 mm	1,0 kg
TAPILOG085120	850 x 1200 mm	6 mm	2,3 kg
TAPILOG085150	850 x 1500 mm	6 mm	3,0 kg
TAPILOG0115175	1150 x 1750 mm	6 mm	4,9 kg
TAPILOG0115200	1150 x 2000 mm	6 mm	5,5 kg
TAPILOG0115240	1150 x 2400 mm	6 mm	7,0 kg
TAPILOG0150240	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/m²

CLEANFOR The professionnal grade mat

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

Advantages:

- Extremely sturdy and efficient
- Anti-slip soles
- Excellent oil resistance .
- . 2 kind of soles: slick soles for hard floors or pinned soles (max: 150 x 400cm) for carpet floors
- **Reinforced edges**
- Suitable for industrial laundry

Colours: see swatch

SPECKLED COLOURS:

MONOTONE COLOURS:

681 Silver grey	013 Holly	157 Sahara	875 Raven Black	964 Terra Cotta
647 Granit	014 Cool Grey	040 Scarlet	880 Burgundy	005 Coffee
	and the second sec			
Neight		A SALA		
,7 kg/m ²	134 Regal Red	178 Pearl	858 Navy	952 Chocolate
,7 kg/m²	化常规		the state	
,7 kg/m²				13.7 A

000 Brown

050 Anthracite

646 Pearl

652 Red

711 Royal blue

Standard dimensions : (with edges)

675 Mink brown

Width	Length	Thickness	Weight
85 cm	60, 75, 115, 150, 300 cm	10 mm	2,7 kg/m ²
115 cm	180, 200, 240, 250, 300 cm	10 mm	2,7 kg/m ²
150 cm	200, 240, 250, 300 cm	10 mm	2,7 kg/m ²
200 cm*	200, 300 cm	10 mm	2,7 kg/m ²
	* Only in anthracite a	and pearl grey	

Custom dimensions : (with edges)

Width	Length	Thickness	Weight			
up to 150 cm	up to 550 cm	10 mm	2,7 kg/m ²			
up to 200 cm*	up to 550 cm	10 mm	2,7 kg/m ²			
* Only in anthracite and pearl grey						
Maximal dimension for pinned soles: 175 x 550 cm						

Dimensions : (with edges)

012 Slate

Width Standards	Length Standards	Custom length	Thickness	Weight		
85, 115, 150 cm	up to 400 cm	400 cm to 600 cm	11 mm	2,6 kg/m ²		
Maximal dimension for pinned soles: 150 x 400 cm						

047 Smokey Mount 474 Ocean Blue

959 Taupe





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5,000 M² OF STORAGE AT THE HEART OF THE ALPS

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