Indoor Sports Flooring

SPROTS FLOOR

MOLDO®

DURABOND SERIES

Indoor sports flooring

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Indoor Sports Flooring

Badminton court floor

M-01

M-02

M-03

M-04

M-05

Specification : 4.5mm*1.42m/1.5m/1.8m*15m
wear layer : 1.2mm/1.5mm/2.0mm
The wear layer is solid and high density compared with other kind of sport floor.
It is anti-slip when players move and play badminton.

M-06

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Indoor Sports Flooring

Volleyball court floor

M-07

M-08

M-09

M-10

Specification : 6.0mm/8.0mm/ 12.0mm*1.8m*15m
wear layer : 1.5mm/2.0mm
There are much movement during the Volleyball games, this floor can protect players knees from injuring. It has good feet filling as the thickness can customized for 4.5mm-15mm.
Different colours are available for selecting

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Basketball court floor

M-11

M-12

M-13

Specification : 4.5mm/6.0mm*1.8m*15m.
Wear layer : 1.5mm/2.0mm
The kinds of floor can be applied to basketball court,
Maple wood colour and Oak wood colour.
The wear layer is 1.5mm thickness, make the court more professional. We can also customize6.0mm, 8.0mm, 10.0mm, thickness for you.

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Gym floor

M-14

M-15

M-16

Specification : 6.0mm/8.0mm/12.0mm*15m
Wear layer : 1.5mm/2.0mm
The gym floor can perform well, it can protect people from injuring. The good elasticity and the resillience make the floor outstanding. Thickness including 4.5mm,6.0mm, 7.0mm. 8.0mm, 9.0mm, 10.0mm,12.0mm and 15.0mm

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Indoor sport floor data

Technical data	Standard	Unit	Sport wood	Sport pure color	Badminton. tennis .volleyball
Roll length	EN-426	M	15/20	15/20	15/20
Roll width	EN-426	M	1.8	1.8	1.8
Total thickness	EN-428	MM	4.5/6.0/8.0	4.5/6.0/8.0	4.5/6.0/8.0
Wear layer thickness	EN-429	MM	1.0/1.5	1.0/1.5	1.0/1.5
Indentation resistance	EN-1516	MM	≤0.5	≤0.5	≤0.5
Abrasion resistance	EN ISO 5470-1	MM	≤300	≤300	≤300
Impact resistance	DIN 18032	N/M	≥8	≥8	≥8
Shock absorption	DIN 18032	%	≥27	≥35	≥35
Energy return	prEN WI 217	M/s	0.4	0.4	0.4
Friction coefficient	DIN 18032	------	0.45	0.4-0.6	0.4-0.6
ball bounce	DIN 18032	%	≥98	≥98	≥98
Fire rating	GBB624-2006	Bfl-s1 rating 10			
Material test	GB18586-2001	Qualified			

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