



MARBLED TROTER

Interlocking compact sport flooring for indoor purpose. Exhibited in square meter tiles, made in two layers using the co-vulcanization technology¹. The top layer is colored and has high abrasion properties, non slip, and rebound property. Lower layer is black with excellent shock absorption. Perfect for free weight, group classes, functional training and cardio machinery areas. Tested in accordance with EN 14041, and therefore present the relevant Declaration of Performance (CE marking).

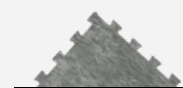
The sport surface is composed of two different layers of solid virgin rubber, each with its own formulation, that are vulcanized together. The vulcanization process guarantees a molecular bond between the two layers, resulting in a continuous, seamless piece of material.

CO-VULCANIZATION Multi-layer Technology¹

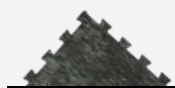
General properties

Property	Standard	Value ²
Tile weight		10,5 kg
Density	UNE-53526	1500 kg/m ³
% Water adsorption	ASTM D570	0%
Slip Resistance	EN 13036-4	80 - 110
Impact Resistance	EN 1517	Without fissures, cracks, or noticeable deformations.
Linear Dilation Coef.	- 5°C - 65°C	1,0 · 10 ⁻⁴ °C ⁻¹
Reaction to fire	EN 13501-1	C _{fl} -s2 (Op. B _{fl} -s1)
Acoustic isolation	ISO 10140	15,0 dB
Classification	EN ISO 10874	
French VOC Label (Decree No. 2011-321)	ISO 16000	

Available colors



Stone Light Grey

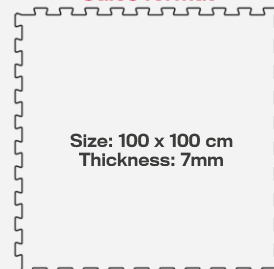


Stone Dark Grey



Ochre Wood

Sales format



EN 1817: Resilient floor covering – Specification for homogeneous and heterogeneous smooth rubber floor covering

Property	Standard	Requirement	Value ²
Dimensional stability	EN ISO 23999	± 0.4% max	± 0.3 %
Flexibility	EN ISO 24344	no cracks	Pass
Hardness	ISO 48-4	≥ 75 °ShA	78 °ShA
Residual indentation	EN ISO 24343-1	≤ 0.20 mm	0.05 mm
Abrasion resistance	ISO 4649 (5N)	≤ 250 mm ³	150 mm ³
Color fastness to artificial light	EN ISO 105-B02	≥ 3 grayscale ≥ 6 dyed wool scale	Pass
Minimum thickness of the wear layer	EN ISO 24340	1 mm	2 mm

²These values are approximate and may vary from one production to another.

Indoor Air Quality (IAQ)
Certification:



CERTIFIED BY
SCS Global Services