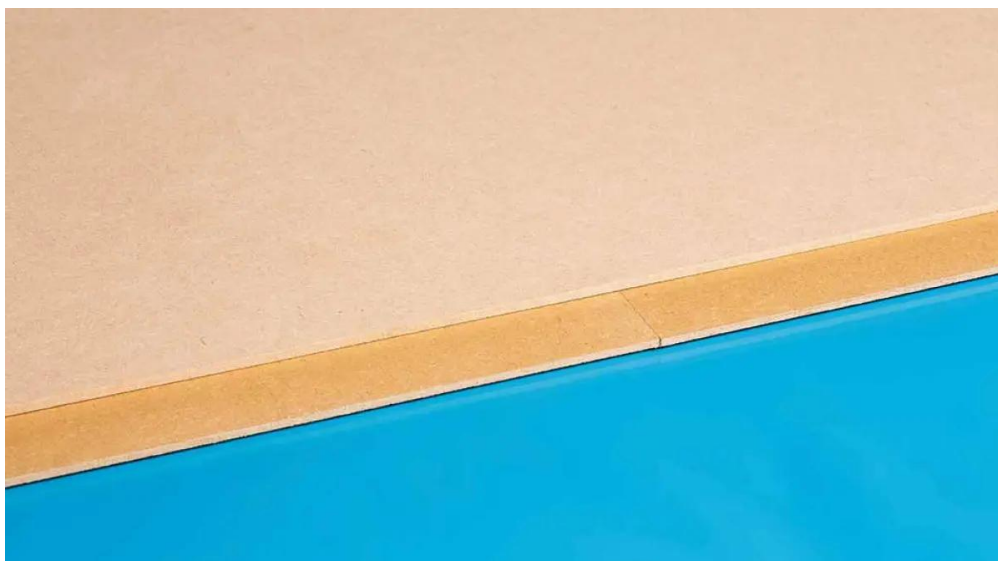


Floorfixx regular 9 mm: 120 x 60 cm (2.88 m²)

Art. nr - 62200

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Description

Floorfixx regular offers an efficient solution for creating a new, insulating, and level floor base. It is ideal for renovating poor substrate floors and can support overlay materials with a minimum thickness of 2 mm, such as linoleum, resilient vinyl, PVC, carpet, and carpet tiles. The system requires no waiting times and is immediately load-bearing. It provides dust-free and dry leveling, is easy to install, smooths out unevenness for maximum stability, and guarantees a 100% smooth base for quick installation. It is designed to isolate impact sound and meets the 10dB standard set by the VvE. Levels up to 3 mm over a length of 1 meter.

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Specifications

Floor type	PVC Dryback / PVC Click / Carpet tiles / Linoleum / Vinyl / PVC Rigid with underlayment
Base unit	Pack
Product weight	6083 g/m ²
Product dimensions (Length)	120 cm
Product dimensions in m2	2.88 m ²
Thickness	9 mm
Density	675 kg/m ³
Material	Top layer: 4 mm MDF Bottom layer: 3 mm MDF & 2.2 mm XPS foam
Brand	Floorfixx
Formaldehyde (Test method: EN 120)	E-1
Leveling capacity	3 mm over 1 m length
TOG rating	1.33 TOG
VOC label	A
Suitable for underfloor heating	Yes
PC (Punctual Conformability)	12
CS	CS2
CS/CC (compressive Strength / Compressive Creep)	251
CS/CC (compressive Strength / Compressive Creep) - unit	kPa

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Domestic use	Yes
Project use	Yes
Laying method	Floating
Product dimensions (Width)	60 cm
Product dimensions (Unit)	m ²
Type of base floor	Wooden floor / Fixed sand cement floor / Floating screed
Bending strength (Test method: EN 310)	40 N/mm ²
Wheelchair load (Test method: EN 985)	Suitable
Thermal resistance - R-value (Test method: ISO 8302)	0.133 m ² K/W
Sound-reducing (Test method: NEN-EN ISO 717-2)	11
Sound-reducing - unit	Δ _{lin}
Sound-reducing Δ _w (Test method: NEN-EN ISO 717-2)	22 dB Δ _w
Flame-retardant (Test method: EN 13501-1)	Bfl-S1
CS/CC (Compressive Strength / Compressive Creep)	251
CS/CC (Compressive Strength / Compressive Creep) - unit	kPa
Laying direction	Floorfixx regular is installed floating using a sandwich system.
DIBT certificate	Z-158.10-129
TUV certificate	Yes

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