

# Floorfixx comfort 10 mm: 120 x 60 cm (2,88 m<sup>2</sup>)

Art. nr - 62210

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## Description

Floorfixx comfort is an innovative underlayment system that uses a sandwich system and interactive adhesive to quickly and easily create a new, insulating, even, and immediately load-bearing floor. It is perfect for renovating poor subfloors and can be used beneath overlay materials that are at least 2 mm thick, such as LVT Dryback, LVT Click, carpet tiles, linoleum, vinyl, laminate flooring, and LVT Rigid with underlayment.

- No waiting or drying times □ immediately usable
- Levels unevenness up to 3 mm per linear meter
- Ensures maximum stability □ insulates impact noise and meets the 10 dB standard
- Developed for projects with high quality requirements and heavy traffic

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- Suitable for use with underfloor heating and cooling

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## Specifications

|   |   |
|---|---|
| Floor type                                      | LVT Dryback / LVT Click / Carpet tiles / Linoleum / Vinyl / Parquet / LVT Rigid with underlayment |
| Product weight                                  | 6535 g/m <sup>2</sup> (10% margin)  |
| Product dimensions (Length)                     | 120 cm (10% margin)   |
| Product dimensions (Width)                      | 60 cm (10% margin)  |
| Product dimensions in m <sup>2</sup>            | 2.88 m <sup>2</sup>   |
| Sound-reducing - $\Delta L_{lin}$               | 10 dB $\Delta L_{lin}$  |
| Sound-reducing - $\Delta L_{lin}$ - Test method | ISO 10140 / ISO 717-2   |
| Base unit                                       | Pack  |
| Thickness                                       | 10 mm (10% margin)  |
| Density   | 653 kg/m <sup>3</sup> (10% margin)  |
| Material  | Top layer: 4 mm MDF / Bottom layer: 4 mm MDF & 2 mm perforated polyethylene                       |
| Brand   | Floorfixx   |
| Formaldehyde (Test method: EN 120)              | E-1   |
| Leveling capacity                               | 3 mm over 1 m length  |
| Thermal resistance - R-value                    | 0.081 m <sup>2</sup> K/W  |
| TOG rating                                      | 0.81 TOG  |
| Thermal resistance - Test method                | ISO 8302  |
| Suitable for underfloor heating                 | Yes   |
| Suitable for floor cooling                      | Yes   |

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|  |  |
|--|--|
| PC (Punctual Conformability)                     | 12   |
| CS   | CS1  |
| CS/CC (compressive Strength / Compressive Creep) | 168 kPa  |
| Domestic use                                     | Yes  |
| Project use                                      | Yes  |
| Laying method                                    | Floating   |
| DIBT certificate                                 | Z-158.10-129   |
| TUV certificate                                  | Yes  |
| Type of base floor                               | Wooden floor / Fixed sand cement floor / Floating screed |
| Bending strength (Test method: EN 310)           | 40 N/mm <sup>2</sup>                                     |
| Wheelchair load (Test method: EN 985)            | Suitable   |
| Sound-reducing - $\Delta L_w$                    | 20 dB $\Delta L_w$                                       |
| Sound-reducing - $\Delta L_w$ - Test method      | ISO 10140 / ISO 717-2                                    |
| Flame-retardant                                  | Bfl-S1   |
| Flame-retardant - Test method                    | EN 13501-1   |
| CS/CC (Compressive Strength / Compressive Creep) | 168 kPa  |

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