

# Soundstop LVT AS 1 mm: 15 x 1 m (15 m<sup>2</sup>)

Art. nr - 68833

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## Description

Soundstop LVT AS 1 mm is a high-density PE foam with a slip-resistant layer. It offers excellent compressive strength and provides a completely smooth foundation for LVT Click flooring. It is suitable for LVT Click, laminate, parquet, LVT Rigid, and LVT Rigid with an underlay for both residential and commercial use.

- Very high compressive strength (CS > 999 kPa/m<sup>2</sup>)
- Slip-resistant surface
- Moisture barrier
- Suitable for underfloor heating

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## Specifications

|  |  |
|--|--|
| Floor type                                       | LVT Click / Laminate / Parquet / LVT Rigid Click / LVT Rigid with underlayment |
| Thickness  | 1 mm   |
| Type of base floor                               | Fixed sand cement floor / Floating screed                                      |
| Domestic use                                     | Yes  |
| Project use                                      | Yes  |
| PC (Punctual Conformability)                     | > 0.5 mm   |
| CS   | CS3  |
| CS/CC (compressive Strength / Compressive Creep) | > 999 kPa  |
| Product weight                                   | 300 g/m <sup>2</sup>   |
| Product dimensions (Length)                      | 15 m   |
| Product dimensions (Width)                       | 1 m  |
| Product dimensions in m <sup>2</sup>             | 15 m <sup>2</sup>  |
| Sound-reducing - $\Delta Lw$                     | 21 dB $\Delta Lw$  |
| TOG rating                                       | 0.15 TOG   |
| Thermal resistance - R-value                     | 0.015 m <sup>2</sup> K/W   |
| DIBT certificate                                 | Z-158.10-79  |
| Suitable for underfloor heating                  | Yes  |
| Suitable for floor cooling                       | Yes  |
| Flame-retardant                                  | Efl-S1   |

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|  |  |
|--|--|
| Flame-retardant - Test method                    | EN ISO 9239-1  |
| Density  | 300 kg/m <sup>3</sup>  |
| Material   | Top layer: non-slip layer<br>Bottom layer: PE foam with high density |
| Brand  | Soundstop  |
| VOC label  | A+   |
| Laying method                                    | Floating   |
| Wheelchair load (Test method: EN 985)            | Suitable   |
| CS/CC (Compressive Strength / Compressive Creep) | > 999 kPa  |

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