

LVT Leveller

Ready-to-use grout smoother

Ready-to-use smoothing compound for filling the joints before glued or floating installation of LVT on pre-existing ceramic floors. Easy to sand, it allows you to level and fill joints up to thicknesses of 3 – 4 mm, without shrinkage, and to lay after only 2 hours.

For interiors only

Technical data at 20 °C – 60% R. H.

Appearance	White paste
Mix Ratio	Monocomponent
Density	About 1,4 kg/litre
pH	7,5 - 8,0
Sanding	2 - 3 hours
Consumption	0,8 - 1,0 kg/m ²
Application temperature	> 10 °C – Frost sensitive
Storage	12 months in original sealed packages at a temperature > 10 °C
Tool cleaning	Immediately after use with water
VOC	13 g/l
Packages available	5 – 15 kg buckets

Application

The floors to be treated must be clean, dry and free of loose parts. Pay particular attention to cleaning the grouts. Apply the product with a metal spatula, taking care to completely fill the grouts without exceeding the thickness on the ceramic tiles. LVT Leveller must be used exclusively as a smoothing compound, it is not suitable for correcting differences in surface planarity. If necessary, to facilitate application, it can be diluted with a small amount of water, max 2 – 3%.

After drying, the product can be easily sanded with 80 – 100 grain size and makes it possible to obtain a very smooth surface suitable for laying LVT, both floating and bonded. For bonding use products suitable for non-absorbent surfaces

Notes

- Do not use outdoor or in areas subject to continuous water stagnation.
- Do not use in the presence of rising damp.
- Frost sensitive.

Safety rules

Product for professional use only. Strictly respect the information expressed on the label and consult the safety data sheet before using the product.

Disposal

Dispose the unused product and empty packages in accordance with the local legislation in force.



Primers &
Sub-floors

LVT Leveller



Certification



The advice in this technical data sheet is given for information only and does not in any way engage our responsibility, since the methods and conditions of use of the product are beyond our control. We advise you to check the actual suitability for the intended use.

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This technical data sheet replaces the previous ones.