

**Product Information:**

# LD Filler Wet Room 626

**Ready-mixed low-density filler for wet rooms**

**General description and application:**

LD Filler Wet Room 626 is a ready-mixed filler with high filling ratio and low density.  
It is extremely easy to apply and sand.

The filler is suitable in wet rooms for filling of walls and ceilings of plaster, concrete, plaster board etc.

The filler has good adhesion to difficult substrates, including ceramic tiles, high gloss paints and the like.

LD Filler Wet Room 626 can be painted with dispersion- and alkyd-based paints.

The product is CE labelled according to EN13963. See DOP for further information.

The product is registered in the database for construction products that can be included in the Nordic Ecolabelled construction.



**Physical / chemical data:**

**Filler:**

Type: Low density filler based on acrylic dispersion  
 Colour: Light blue  
 Consistency: Paste  
 Density: approx. 1,0kg/liter  
 Shelf life: Minimum 12 months in unopened packing if stored cool.  
 Protect from freezing.

**Packaging:**

Item no.	Size
7981	1 ltr
7982	5 ltr
7983	10 ltr

**Cured filler:**

Paintable: Yes  
 Resistance: If the filler is exposed to heavy or direct water, it must be protected by a suitable paint.



## Directions for use:

- Preparation:** *All surfaces must be clean and free from dust and loose particles. Slightly smudging or strongly absorbent foundations must be primed with Plaster Primer 224 or Plaster Primer Gel Extra 228 after cleaning.*
- Application:** *LD Filler Wet Room 626 is applied with a putty knife in a 0 – 3 mm layer. When filling layers of more than 3 mm the filler must be applied over a number of times, and be almost completely dry between each filling, to reduce the risk of shrinkage or formation of cracks.*
- As deep holes we recommend using LD Filler Coarse 624, finishing with a layer of LD Filler Wet Room 626.*
- If the next layer is applied too soon, the risk of shrinkage and crack formation is increased.*
- Spreading rate:** *Wide spreading: 1 m<sup>2</sup>/lit at 1 mm layer thickness.*
- Joint filling:** *approx. 0,3 lit/m*
- Drying time:** *The drying time of the filler is depending on the thickness of the layer, type of surface, temperature, humidity, ventilation etc. Under normal circumstances it is expected that the filler is dry after 8-10 hours.*
- Cleaning:** *Clean tools and skin with water. Cured filler can only be dissolved mechanically or by soaking in water.*

## Health and safety:

*For further information on safety, please refer to product safety datasheet.*

*The information and data contained in this Product Information sheet are based on extensive laboratory testing and our practical experiences and are meant for helping the user to find optimum working methods. As the conditions at the user are beyond our control, we make no warranties concerning the results, achieved by the products. The information's in this Product Information sheet are typical values, intended as a guideline. They should not be regarded as product specifications. Please also refer to our standard sales conditions and terms of delivery.*

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