

Product Information:

Filler LH Medium Pro 629

Professional high quality lightweight ready-mixed filler

General description & typical applications:

Filler LH Medium Pro 629 is a ready-mixed medium grained filler in professional quality. The filler is developed for interior use in dry areas for joint filling and wide spreading of walls and ceilings of plaster, concrete, plaster boards etc.

Filler LH Medium Pro 629 is suitable for professional joint filling of plaster boards. The consistency of the filler optimized for easy application and mounting of paper joint strips.

Filler LH Medium Pro 629 has high filling capacity and minimum shrinkage. It can be painted with dispersion and alkyd paints.

The filler fulfils the requirements of EN 13963. Se DOP for further information.

The product is approved according to Emission EC1+



Physical / Chemical data:

Filler:

- Binder:** EVA-polymer dispersion
- Pigment/Fillers:** Expanded perlite, aluminium silicate and dolomite
- Particle size:** Max 0,2 mm
- Colour:** Light grey
- Consistency:** Paste
- Density:** Approx. 1,1 kg/lit
- Shelf life:** Minimum 12 months in unopened packing and stored cool. Protect from freezing.

Package:

Item no.	size
799311	10 ltr.

Dried filler:

- Paintable:** Yes
- Resistance:** The filler is not water resistant.



Directions for use:

- Preparations: All surfaces must be clean, free from dust and loose particles.*
- Application: Apply LH Medium Pro 629 by hand with a putty knife in layers up to 4 mm. When filling thicker layers, the filler must be applied several times, and be almost through dry between each filling.*
- Applying the next layer too soon increases the risk for shrinkage and crack formation.*
- Spreading rate: Wide spreading: 1 m²/lit at 1 mm layer thickness.
Joint filling: approx. 0,3 lit/m*
- Drying time: Depending on layer thickness, humidity and temperature. Under normal circumstances the filler can be sanded after 8 – 10 hours.*
- Cleaning: Filler on the skin can be washed of with soap and water. Clean tools with water. Dried filler can be dissolved by soaking in water.*

For further information about safety, please refer to 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.

**DANA LIM A/S - KØBENHAVNSVEJ 220 - DK-4600 KØGE – DENMARK – INFO@DANALIM.DK
PH. (+45) 56 64 00 70 - TECHNICAL SERVICE PH. (+45) 56 64 00 75**