



Extra-fine plaster for smoothing surfaces where a high-quality finish is required

Smooth and thin layer plaster

on any type of absorbent substrate where a high-quality finish is required.

Micronized

Very fine size of particles with which polished finishes are achieved.
(Stucco type).



Available in formats of: 1 – 5 – 15 Kg
CLASSIFICATION ACCORDING TO STANDARD
UNE-EN 16566

G₃S₂V₃W₂A₀C₀R₀




PROPERTIES AND USES

- Slow setting.
- Easy to apply, smooth and sand.
- Non-repellent.
- Extra-fine finishes.
- Thin layer applicable.
- Smoothing walls with small flaws.
- Suitable for high quality smoothing and large layings.
- Good covering power.
- Suitable for renovating and levelling substrates.
- Recommended Storage Time: 12 months inside its original packing.
- Use: Gypsum, plaster, cement, pre-fabs, traditional synthetic paint. Surfaces must be free of flaws, dry, cohesive, absorbent, and well adhered.
- Can be coated by all types of conventional paints after complete drying.



 **Water for mixing**
0.40 to 0.45 litres water per kg of plaster

 **Performance in layer of 1mm**
1.20 Kg/m²


 **pH**
6.0 – 7.0

 **Maximum thickness per layer**
1 mm

 **Adhesion**
>6.0 Kg/cm² on cement and paint

 **Clasificación al fuego**
A1 - No Combustible

 **Useful life**
8 H approx.

 **Drying time in 1mm thickness**
Cement: 4 H
Plaster: 3 – 4 H
Paint: 4 – 5 H

 **Maximum granulometry**
200 Microns