

WEM Primer -fine-

Article 20407 | 20408

Scope

A fine, non-textured primer for consolidating and as a base coat for all sound interior substrates in preparation for WEM clay paint. WEM Fine Primer is suitable for all absorbent mineral substrates such as masonry, lime plaster, gypsum plaster, plasterboard, gypsum fiberboard, and firmly adhering existing paintwork.

Characteristics

WEM Primer -fine- is a white, liquid to pasty, ready-to-use mixture. It is saponification-resistant, non-water-swelling, diffusion-capable, water vapor-permeable, alkali-resistant, low-stress, and adhesion-promoting.

Composition

Water, marble flour, colored clay, methylcellulose, acrylate dispersion (low-emission), calcium aluminate sulfate.

VOC content

This product contains ≤ 0.1 g/l VOC.

Limit values for maximum VOC content: Stage II from 01.01.2010: 30 g/l

Container

5 kg (3.13 l) and 20 kg (12.5 l) in the bucket.

Storage

Storage temperature: +5 to +25 °C. Unopened containers have a shelf life of at least 12 months. Keep out of reach of children.

Fertility

Depending on the absorbency of the substrate, approximately 200-400 g/m².

Subsoil

The substrate must be sound, clean, and dry. Loose plaster must be removed and repaired if necessary. Old coatings that do not adhere reliably must be removed.

Processing

Stir the WEM primer -fine- thoroughly, diluting with a maximum of 10% water if necessary. Apply evenly using a ceiling brush, paintbrush, paintbrush, or roller. Clean tools immediately after use with warm water. Do not apply at temperatures below +5°C or on surfaces heated by the sun.

Drying

Drying time 12 - 24 hours.

Cleaning/Disposal

Clean tools thoroughly with water immediately after use and rinse well. Allow paint residue to dry and dispose of it properly with household waste.