

Casuprim AS pur Primer

Casuprim AS pur is a ready-to-use, solvent-free synthetic resin dispersion for gypsum-based and mineral finish coat machine and hand plasters. Due to the alkali resistance of the primer, it is also suitable for lime-cement plasters. Casuprim AS pur is used to neutralise absorption on strong absorbent mineral substrates, to prevent premature drying of the plastering / rendering top coat. Casuprim AS pur is diffusible, odorless, alkali resistant and tinted yellow for ease of identification and even coverage.

- ready-to-use and quick-drying
- ideal for high absorbent mineral substrates
- for walls and floors
- solvent-free
- EC1^{PLUS} very low emission^{PLUS}

Field Of Application and Substrates

Casuprim AS pur is used on strongly or differently absorbent mineral substrates, which require plastering/rendering. The substrate must be sound, dry, clean, and free of efflorescence, laitance, release agents and any other contaminants that may prevent proper adhesion.

Application

Casuprim AS pur may be applied by brush, roller or suitable spray device. Casuprim AS pur is ready for use and does not need to be diluted further. Thorough stirring before use is recommended. Before starting any subsequent work, it must be ensured that the primed surface is adequately dry. The drying times under normal conditions (20 ° C, 65% humidity) is about 2 hours. A bucket (15 kg) is sufficient for up to 100 square meters, depending on the condition and absorbency of the substrate. Exact consumption quantities can be determined by creating test areas.

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Restrictions

During application the temperature must not drop below +5 °C or rise above +30°C.

Cleaning

Once dried, primer is difficult to remove, thus care should be taken to clean tools quickly before the primer dries.

Tools

Lambswool roller, foam roller, trowel, brush; wash tools with water immediately after use.

Packaging

Buckets: 15 kg, 32 buckets per pallet.

Storage

Protect against sub-zero temperatures and frost. In original sealed containers, material can be stored for approx. 18 months.

Disposal Considerations

13.1 Waste treatment methods. Recommendation: Must not be disposed together with household garbage. Do not allow product to reach sewage system. Uncleaned packaging: Recommendation: Disposal must be made according to official regulations.

Technical Data

Colour	Yellow/Amber
Specific Weight	1.1 kg/l
Base	Acrylic water based dispersion
Dilution	Do not dilute
VOC Value	≤ 1 g/l
Yield	Approx. 100m ² per 15kg, depending on substrate
Drying Time	2 hours
Packaging	15kg

Safety

All standard precautions for the handling of construction materials/chemical must be taken. See CASEA safety datasheet for further detailed information. Classification of the substance or mixture: Classification according to Regulation (EC) No 1272/2008. The product is not classified according to the CLP regulation.

German Water Hazard Class (WGK): Not known to be hazardous to water. Water hazard class 2 (German Regulation) (Self-assessment): hazardous for water. Do not allow product to reach ground water, water course or sewage system. Danger to drinking water if even small quantities leak into the ground.

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