



ANTI-CONDENSATION PAINT 016


Paint which absorbs moisture and water vapour.

Areas of application: Innovative paint which forms a coating protecting against surface condensation and water steam dripping on walls.
It is fitted for application on all traditional plasters (cement-lime, gypsum), concretes, plasterboards, finish surfaces, well-stuck coatings of mineral and dispersion paints.
For indoor applications.
Ideal for historic building renovation systems.

- Properties:**
- Absorbs moisture
 - For wet rooms
 - Good coverage
 - Delicate Structure
 - Indoor use
 - Environmentally friendly
 - Resistant to detergents
 - Resistant to mold

Application procedure:



Technical data	
Item no.	425682
Packaging type	
Quantity per unit	10 l
Unit per pallet	33 Pcs/pallet
Colour	White
Gloss level	matt
Consumption	0.15 l/m ²
Drying time	12 h
	Klasse 2

- Material base:**
- Mineral fillers
 - Additives
 - Titanium white
 - Polymer dispersion

Surface: Depending on absorptiveness and type of bed it is necessary to prime with GRUNTOLIT-SO 305 or GRUNTOLIT-SG 302. Priming method, bed preparation type should be checked before basic painting.
Symptoms of biological aggression should be eliminated.
Repair all surface irregularities, cracks or cavities with material matching the groundwork. The mortar used in the repair sites must be dry and properly set.
Cover all surfaces which are not intended for painting before the application of primers
The surface must be dry before painting.
Paint cement-lime plasters after a minimum of 28 days, gypsum plasters after a minimum of 14 days. Gypsum smoothing after a minimum of 3 days, polymeric after a minimum of 2 days of drying.

Types of substrate:

- Cement-lime plaster:** prime with GRUNTOLIT-SO 305
- Gipsputz:** prime with GRUNTOLIT-SO 305
- Gypsum plasterboards:** prime with GRUNTOLIT-SO 305
- Concrete, reinforced concrete:** Prime with GRUNTOLIT-W 301 or EXPERT 6
- Finishing coats:** prime with GRUNTOLIT-SO 305
- Old paint coats:** Depending on needs do not prime or use GRUNTOLIT-SO 305



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Preparation:	Ready-to-use product. Do not dilute with water or mix with other materials. Mix thoroughly before use.
Application procedure:	Apply the paint with a brush or roller.
Application conditions:	Apply in temperatures from +5 °C to +25 °C, these temperature refer to air, groundwork and product temperature. Groundwork must be cleared from dust, grease, anti-adhesive solutions, paint residue, mold, algae, moss, etc., free from cracks and saline efflorescence.
Instructions:	Ventilate the rooms during the execution of works, but protect the plaster against drafts causing excessive drying of the surface Paint in a continuous manner on one surface, do not allow any parts of the painted surface to dry out in the process to avoid visible lines Use paint from one production batch on one surface Apply the next layer after a minimum of 6 hours of drying of the previous layer Adverse conditions (high humidity, low temperature) can considerably extend the drying time. Clean tools with clean water immediately after finishing work.
Storage:	Up to 12 months from production date in sealed packaging and at temperatures, ranging from +5 °C to +25 °C, far from sources of heat and frost.
General information:	This product data sheet replaces all its previous versions. The information, included in this technical card, represents our current knowledge and practical experience. This is general information only which shall not obligate the manufacturer to take any responsibility either for workmanship or for the manner of use. For there may be differences and specific execution conditions. The product shall be applied in accordance with required technical knowledge and OHS rules. Avoid contact with skin and protect eyes. In case of contact with eyes, rinse them up with a large quantity of clean water and consult a doctor. It shall be recommended to use gloves, safety goggles and protective clothing.