



## Reosan Anticondensa

### 1. SPECIFICATIONS AND FIELDS OF EMPLOYMENT

REOSAN ANTICONDENSA is a new wall water paint which, thanks to its special hollow glass microsphere-based composition, presents a good thermal insulating action which prevents the wall cooling and consequently the drippings which inevitably cause the mould forming. Moreover, REOSAN ANTICONDENSA guarantees an effective cleaning action thanks to the potent fungicide it contains, which remove completely any type of mould, alga, fungus, etc... Besides having a restoring effect, REOSAN ANTICONDENSA prevents the mould forming on new walls. REOSAN ANTICONDENSA is employed in all those surroundings which are subject to high condensation levels. The restoring cycle of the REOSAN LINE is guaranteed, by a written certification, for three years as from the application date.

### 2. COMPOSITION

REOSAN is a synthetic copolymer-based product in emulsion, wide-ranging antimould, containing titanium dioxide, hollow glass microspheres with a low thermal conductivity and additives. It does not contain any noxious substance such as lead and chrome-based solvents and pigments.

### 3. METHODS OF APPLICATION

#### New walls

Sand, clean out and apply a coat of FISSATIVO REOSAN diluted in water in the ratio of 1:5 till 1:10 depending on the support absorption degree. Let it dry for at least 4 hours and apply three coats of water paint REOSAN ANTICONDENSA, opportunely diluted, (see technical data) at a distance of 4/5 hours after the application of the first coat.

#### Moulded walls

Apply evenly the DETERGENTE REOSAN ( diluted in water in the ratio of 1 to10) on the moulded parts; 4-5 hours after, when the detergent is completely dry, clean strongly the blackened parts using a suitable brush and/or sandpaper. Apply a coat of FISSATIVO REOSAN diluted in water from a ratio of 1 to 5 to a ratio of 1 to 10 depending on the absorption degree of the support. Let it dry 4 hours at least and apply three coats of water paint REOSAN ANTICONDENSA, opportunely

diluted, (see technical data) at a distance of 4/5 hours after the application of the first coat.

### 4. TECHNICAL DATA

**SPECIFIC WEIGHT:** 700 +/- 30 grams/litres  
**FILM ASPECT:** MAT  
**COLOURS:** white (other colours by request)  
**VISCOSITY:** thixotropic aspect  
**YIELD:** 4 / 4,5 m<sup>2</sup>/litres (for two coats)  
**DILUTION:** 10-20% in water  
**PACKAGE:** 13-litres tin-plated cases available; 5/2,5-litres polyethylene cases available  
**DRYING:** to the touch: 45 minutes; completely: 24 hours at 20°C  
**APPLICATION:** paintbrush, roller  
**PRESERVATION:** 24 months in the intact packages, away from temperature changes  
**HS-CODE:** 32091000

### 5. ITEM OF SPECIFICATIONS

Painting of indoor walls through mat antimould water paints having a low thermal conductivity like the REOSAN ANTICONDENSA, produced by SPIVER Ltd., applied in two paintbrush or roller coats with an average consumption of 0.25litres/m<sup>2</sup>, prior sterilizing treatment with the DETERGENTE REOSAN, produced by SPIVER Ltd., diluted in water in the ratio of 1 to 10 and prior setting treatment using the FISSATIVO REOSAN, produced by SPIVER Ltd., diluted in water from a ratio of 1 to 5 to a ratio of 1 to 10 depending on the absorption degree of the support. Price inclusive of the material and implementation, except the scaffoldings per square metre: £.....

NB The above-mentioned data are susceptible of variations. Spiver Ltd. is not responsible for any negative result depending on the application of the product out of the Company's control and on the agents unrelated to the product quality.



*Emotion with paint ...*

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