

# Technical Data Sheet

## STAIN COVER

Code: 21350 Enamels/ Sealers and Stain Covers



### DESCRIPTION

Synthetic Odourless Stain Cover. Formulation based on high quality Plioway resins with anti-stain and anti-mould preventive action.

### USE: INTERIOR

Recommended for any surface stained by damp, smoke, nicotine, etc.

Its many applications include:

- Stain cover / brightener for dingy or faded ceiling tiles
- Paint sealer or primer for new drywall and plaster
- Cover for rough surfaces like masonry substrates

### PROPERTIES

- Matt Finish
- Excellent whiteness and opacity
- Great adhesion power
- Insulates and covers stains from humidity, grease, nicotine etc.
- Washable
- Resistant to yellowing
- Anti-mould prevention
- Breathable
- No dripping or sagging
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**Finish:** Matt

**Colour:** WHITE

**Viscosity:** Minimum 120 P S/FR1007

**Density:** 1,38 ± 0,05 g/cc S/FR1001

**Drying:** Touch dry in 4 hours

**Minimum repaint time:** 24 hours

**Maximum repaint time:** Unlimited

**Diluent:** Thinner D-69

**Coverage:** 7,5 m<sup>2</sup>/L (per coat)

**Solids in volume:** 39,5 ± 2 %. Theoretical WHITE

**Flash Point:** Inflammable 43 °C

**VOC Content :** Maximum 480 g/l

21350 WHITE



Format: 0,750 / 4 / 15 L

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### SURFACE PREPARATION

**MADERA.** Solo interior. Must be clean and dry, grease-free and sanded. Humidity content must be less than 15%.

**HIERRO Y ACERO.** Remove grease and rust, and prime with **Multisupport primer(Prod.Code 27.040)**.

**ALUMINIO Y GALVANIZADO.** If hot-dip galvanized surfaces have been exposed to the atmosphere, they form zinc corrosion (white rust) and contaminants can accumulate. These must be removed by washing with fresh, clean water containing detergents and by using abrasive synthetic fibres to remove any corrosion. Finish off by thorough cleaning using hot water. Alternatively, the use of hot water, pressurized water, steam cleaning, sweep blasting or cleaning with manual or mechanical tools may be suitable. Sand surface and remove any generated dust. Given the wide variety of types of galvanizing in the market, it is recommended to carry out a test patch to check the strength and adhesion of the primer first, and to detect any possible incompatibilities before proceeding with the whole process. Once ensuring surface is completely clean and dry, apply a coat of **Multi-support primer (Prod.Code 27.040)**.

**MASONRY. UNTREATED SURFACES.** Must be dry, clean, porous and free of efflorescence and, in case of cement and gypsum neutralize with 10% hydrochloric acid. For fixing, hardening and sealing of powdery surfaces, apply one coat of **AkriI-80 (42.115)**.

**PAINTED SURFACES.** Shiny or glossy paints, sand to remove gloss to promote adhesion and eliminate tensions. Perform a test to check the strength and anchoring of the paint and to prevent possible incompatibilities between different paint layers. If the paint is in good condition, it can be painted onto directly, after washing and soft sanding to completely eliminate any gloss. If the paint is in poor condition, it must be completely removed. Treat and follow directions of use for new surfaces.

#### PATHOLOGIES.

**Contaminación por moho.** Lavar enérgicamente las manchas y desinfectar con **Junoclean Cod. 760.180**. Aclarar con Water y dejar secar completamente.

**Efflorescencias salinas (salitre).** Cepillar enérgicamente, lavar y neutralizar con una solución de ácido clorhídrico o sulfato de zinc (10%). Aclarar con Water y dejar secar completamente.

### APPLICATION TIPS

Stir the contents of the container until complete homogenization. Apply to clean surfaces, completely dry, free of efflorescence (saltpeter) and molds.

**ENVIRONMENTAL CONDITIONS.** Do not apply when temperature is below 5°C or at excessively hot temperatures. The temperature of the substrate must be at least 3 ° C above the dew point. The relative humidity should not exceed 80%. Do not apply when there is risk of rain or strong wind.

**APPLICATION METHOD.** Rush or roller. For best results, apply minimum two undiluted coats.

**LIMPIEZA.** Immediately clean stains and/or tools with **D-69 Thinner (Prod.Code 50.073)** or **D-16 Thinner (Prod.Code 50.012)**.

### OBSERVATIONS

**Stain Cover<b> is normally used as a topcoat, however it can be topcoated with emulsion paint. When overcoating <b>Stain Cover<b> with water-based emulsions 30 days within application, old stains may reappear, as the water content may draw them back to the surface.**

**At temperatures below 5°C, adding <b>D-69 Odourless Thinner (Prod.Code 50.073) may give problems in mixing the two components together properly due to the low temperature. If thinner is required at such low temperatures, use the D-16 thinner (Prod.Code 50.012), although this thinner may emit some odours.**

### SAFETY AND ENVIRONMENT

Solvent based products must be applied with good ventilation and with the necessary protection measures. Avoid sources of ignition. Minimize product waste by estimating the amount needed, taking into account the m<sup>2</sup>, porosity and the surface texture. Store the excess material in a ventilated and dry place. The container must be clean and of adequate size for the amount of product left over. Close containers carefully and keep upright to avoid spills. Preserve the containers from frost, high temperatures and direct exposure to the sun. Do not eat, drink or smoke during the preparation and application of the product. Surface preparation and application operations must be carried out with the corresponding safety measures. For more information, consult the Safety Data Sheet. In case of contact with eyes wash with clean and abundant water. Keep out of the reach of children. Do not discharge into drains or the environment. Dispose to an authorized waste collection point. Consult your town hall about the correct recycling of both the container and waste and leftovers of paint according to law and principles of environmental respect.

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