



# CHIEF ACRYLIC

## 100% ACRYLIC PAINT

### GENERAL CHARACTERISTICS

Mat 100% acrylic emulsion paint for exterior use, suitable for walls, plasters, concrete and gypsum board. Chief Acrylic has very good hiding and covering power. It is easy to apply with low odor and very good leveling.

Very good cost-effective solution for the professionals with excellent weather resistance.

### TECHNICAL CHARACTERISTICS

- Texture** : Mat with sheen up to 6-10 units at 85°
- Specific gravity** : 1,48 – 1,52 kg/lit.
- Covering power** : 9 – 11 m<sup>2</sup> /lt per layer depending on the surface.
- Dilution** : 5 – 15% on volume with water.
- VOC class** : “Exterior wall coatings of mineral substrate”. Type WB. VOC limit = 40 gr/lit. Max VOC of product ready for use = 20 gr/lit. VOC: organic volatile compounds with boiling point < 250°C.
- Drying** : Dry to touch in 1 - 2 hours. The paint adopts full resistance in washing 3-4 weeks after stain.
- Recoatability** : 4–6 hours. These times prolong under cold and wet weather conditions.
- Shades** : White and thousand ecological shades via Vechro Tinting system.

**PACKING:** White: 750ml, 3lt, 9lt & 15lt  
Shades: 1lt, 3lt & 9lt & 15lt

**APPLICATION EQUIPMENT:** Brush, roller and airless spray.

#### **SURFACE PREPARATION**

Clean the surface of dust, oil, cropped paints and dampness. Sandpaper well and prime surfaces painted with white lime or new concretes with Smaltoplast Universal Primer, while **very dirty surfaces** (damp, nicotine, ink, fungi, graffiti, oil spots etc) should be primed with special primer SMALTOX hydro or SMALTOX mono.

#### **APPLICATION**

Stir well before use. Apply uniformly 1 or 2 coats **CHIEF ACRYLIC**.

#### **CLEANING TOOLS**

While working keep your equipment wet, either in the pot or in the paint launder. Strain well your tools from paint back to the pot and clean immediately with water and soap. Avoid washing materials entering into watercourses.

#### **APPLICATION CONDITIONS**

Temperature 8-30 °C and relative humidity lower than 80%. Contrary weather conditions may degrade product's quality. New concretes or masonry should be dried for a period of 3-4 weeks before priming.

#### **STORAGE**

Store in a cool place, protect from freezing and sun exposure. Close the can well after application to keep in good condition. Recover unused paint for re-use. Reuse of paint can effectively minimize the product's life cycle environmental impact.

#### **SAFETY INSTRUCTIONS**

Keep out of reach of children.

#### **LABELLING**

No danger symbols according to EC legislation.