



## Dulisol

### Special Elastic Insulator



**Covering Power:** 12 - 15 m<sup>2</sup>/lt



**Drying:** ½ -1 hours



**Dilution:** Up to 5% with thinner No1 or No3 if in use with brush.



**Recoatability:** 3 -4 hours



**Packing:** 2,5lt

**Application:** Brush, Roller & airless spray

### GENERAL CHARACTERISTICS

Special acrylic paint suitable for painting paving, concrete floors, and tiles. DULISOL is also recommended as a roof protector against moisture and heat. It has great resistance to UV radiation and difficult weather conditions.

### TECHNICAL CHARACTERISTICS

<b>Texture</b>	15 units 60° (white). 75 units 60° (brown).
<b>Special Weight</b>	1,40 - 1,44 kg/lt (white), 1,24 - 1,28 kg/lt (brown).
<b>Covering Power</b>	12-15 m <sup>2</sup> /lt per coat, depending on dilution.
<b>Dilution</b>	Up to 5% with thinner No1 or No3 of VECHRO for application by brush or roller.
<b>Drying</b>	Dry in touch ½ -1 hour.
<b>Recoatability</b>	3-4 hours. Those times elongate under bad weather conditions.
<b>VOC Class</b>	“One pack reactive performance coating. Floor coatings”. Type SB. VOC limit =500 gr/lt. Max VOC of product ready for use= 495 gr/lt. VOC: organic volatile compounds with boiling point < 250°C.
<b>Alkali, water resistance</b>	Great resistance against water & alkali.
<b>Elasticity</b>	500%, film thickness up to 500mm and temperature 20 °C.
<b>Shades</b>	White and brown (grey & green upon request)



## SURFACE PREPARATION

To make sure of a successful paint adhesion, the surface to be painted has to be cleaned of dust, oil, cropped paints, rust and dampness. Sandpaper well. Prime with DULISOL diluted up to 20% with thinner No1 or No3 of VECHRO or SMALTODUR primer.

## APPLICATION

Stir well before use. Apply two coats DULISOL. Recoatable with any emulsion paint.

## CLEANNING 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 solvent and soap.

## APPLICATION CONDITIONS

Temperature 8-30 °C and relative humidity lower than 80%. New cementinous surfaces could be dried and cured 3-4 weeks before priming. Contrary weather conditions may degrade paint's quality.

## STORAGE

Close well after use. Store in a cool place. Protect from sun exposure.

## LABELLING

More information in Safety Data Sheets (SDS).

## SAFETY

Read instructions on back side of the product. Keep out of the reach of children.



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