R CAPAROL 德 堡 龍

CapaPrimer

Interior primer, good adhesion



Product Description

Properties /

- ► Excellent adhesion
- ▶ Good permeability
- ► Good alkali resistance
- ▶ Suitable with all kinds of interior finish
- ► Healthy and odorless

Usage /

Can be used for internal cement mortar, concrete, various putty wall, or direct

brush on plaster board, cement fiber board.

Tech data / Ingredients

Acrylic emulsion, titanium dioxide, extenders, additives and

deionized water.

Gloss level

Matte

Theoretial coverage

10 m²/L/Coat

Drying time

Surface dry: 1-2 hr (Air temperature: 23°C, Relative humidity: 50%)

Recoat: 2-4 hr (Air temperature: 23°C, Relative humidity: 50%)

Volume solid

28.3%(after colour mixing will affect the solid content)

Density

1.25 kg/L(influence proportion after colour mixing)

Safety

No added Pb and Hg

Colour

White

Applications / Tools

Brush, roller

Thinner

There is no need to dilute, such as the base absorption is very strong,

can add water < 10% to dilute

Wet film thickness

Theoretical value: about 100 microns (1 coat)

Dry film thickness

Theoretical value: about 35 microns (1 coat)

Conditions

Air temperature: 8°C or above, Relative humidity: <85%

Cleaning

Rinse with fresh water immediately after application

Notes

Don't apply under direct sunlight

Packing /

Storage

15L

Keep in cool and dry place, avoid from frost

Application

Application	
Surface preparations / New substrate Powdered surface Moldy surface Method of application / Painting system /	 1.New concrete must be maintained for 30 days. 2. Remove the looseness and crystal salt. 3. Fill the fissure and trap with appropriate filler. 4.The surface should be clean before application. 1.Remove dust as much as possible. 2.Brush the diluted CapaSol SF. 1. Wipe the mold. 2. Brush again wash water, to be dry 24-48 hours, brush once again dilute the Dragon Fort seal primer. a. Read the instruction before application. b. Stir well before applying. c. Follow the instructions to add a proper amount of water. Do not overdose and stir evenly. d. Avoid over loading of paints on tools. e. Wash tools immediately after applications f. Do not fill the thinned paints into the packing drum. After the surface treatment on the base surface, direct application of CapaSeal, and then the construction of all kinds of capa wall middle or surface products
Advice	
SHE / Information /	The products completely accord with National Standards JG/T210-2007 "building external walls with primer, GB24408-2009" building exterior wall coating of harmful material set limit to "(water-based wall paint primer). It is our principle to provide high standard of safety, health and environmental information. We will provide materials safety data free of charge as well as related information. 1. Please follow BS6150:1991 standard for architectural coating applications and BS8000:1989 for site instruction. 2. Shelf life: 24 months in unopened condition. 3. Above information is provided by Caparol (China) Ltd, we ensure the accuracy of the information provided. However due to the application conditions are not controllable, there may be variance in end result. 4. For further enquiry, please contact our company. Please make sure the information is updated before application. The above information was released in Jan 2018. Caparol (China) Ltd. reserve the right to update the
Trademark declaration / Company address / Tel / Fax /	above information without notice in advance. Caparol is the trademarks belong to DAW SE. CAPAROL (CHINA) LTD. 25F, Block B Kingboard Square, 505 Guangming Road, Huaqiao Economic Development Zone, Kunshan, Jiangsu, 215332 0512-86183333

www.dawchina.com