

VALRENNA 2

Technical and Environmental Sheet

NAME:

VALRENNA 2

TYPE:

Water –based paint for interior which is unusually soft, similar to buckskin..
civil interior decoration after the standard preparation of the surface

USE

COMPOSITIONS:

specific weight :

1.085 ± 30 gr/LT. a 25°C

yield :

7 - 8 m²/LT (it may vary according to the roughness, porosity and surface absorption and to the method of application)

aesthetic effect :

opaque, with buckskin and textile effect.

colour:

Chart-colour realisable with COLORI'

packaging:

LT. 1-LT. 2,5-LT. 5-

DRYING:

on the surface :

1 hour at 20°C

overpainting:

5 - 6 hours at 20°C

in depth:

24 hours at 20°C

CHARACTERISTICS AND RESISTANCE:

VALRENNA 2 contains special resins and pigments which make it possible to achieve decorative effects similar to those offered by soft fabric, in extremely elegant colour shades.

VALRENNA 2 can be applied to many types of surface, for example cement, plaster, plaster of Paris, plasterboard, wood and iron, after a suitable first treatment. **Resistance:** after the hardening process is complete, a transparent film develops which provides a high level of resistance to normal wear




Washability: 15 days after application with a soft sponge moistened with water, rubbing gently to avoid stains and discolouration

PREPARATION OF THE SURFACE :

Old Surfaces. Remove old non-adhering and peeling paint, then wash using water and suitable soap products. Next, use a filler to repair the surface. When drying is complete, sand the surface. Then apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 10 - 30% with water. If, however, the surfaces are clean and not peeling, apply a covering coat of PRIMER 400 coloured and diluted 10 - 30% with water. After 4 hours at 20°C, proceed with the application of VALRENNA 2.

New Surfaces. Use a filler to repair the surface. When dry, sand and apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 10 - 30% with water. After another 4 hours at 20°C, proceed with the application of VALRENNA 2

ENVIRONMENTAL PERFORMANCES:

ABSENCE OF DANGEROUS SUBSTANCES	-	FREE	
FORMALDEHYDE EMISSION RATE	JIS A 1902-3	X<0.005mg/m ² h F****	
VOC On product ready to use	Directive 2004-42-CE	max 12 g/L (UE Limit 200 g/L) Cat. A/1	

PREPARATION OF THE PRODUCT:

dilution: diluted 10-20% with water

APPLICATION:

catalysis relation = = =

pot life: = = =

system: by brush and spatula

number of coatings : 2 or more

catalysis relation: = = =

pot life: = = =

APPLICATION CYCLE:

Buckskin Effect: Spread the VALRENN 2 using a brush in criss-cross fashion, with small brush-strokes moving in all directions. After applying over a surface of about 1 square metre, go over the decorated surface with a brush free of product, caressing the VALRENN 2 with brush-strokes in all directions so as to make the Buckskin effect emerge better. After about 5 - 6 hours at 20°C, apply the second coat of VALRENN 2, using the same procedure as described above.

Application temperature : superior to +5°C and inferior to + 30°C

Storage: make sure the tin is tightly closed, even after use, and stored at a temperature no lower than +10°C and no higher than +30°C.

Stability: approximately 2 years, if well sealed and never opened

NOTES: VALRENN 2 is a product that is particularly sensitive to the way it is applied and it is therefore recommended that the work is started and completed by the same person, in order to avoid differences in effect and colour.

The shades can vary from those shown in the catalogue by 15% to 20%, and also between one batch and another. It is suggested to make a small test before starting the job.

Mix well before application . Wash the tools soon after use with water and soap.

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