

Product data sheet

CASUBLANCA PREPAIR



Product description

CASUBLANCA PREPAIR is a pigmented dispersion primer for walls and ceilings surfaces indoors and outdoors. It is odourless and is produced without addition of plasticisers, preservatives or solvents and is free of fogging-active substances. CASUBLANCA PREPAIR is suitable for ceilings and walls on woodchip, fleece and embossed wallpapers, plaster, concrete, polystyrene, plasterboard, etc. indoors, especially for sensitive areas such as doctor's practices, offices, nursery schools, shops, hospitals, food trade, schools, residential areas, etc.

> Technical data and characteristics

Colour	White, satin-finished
Specific weight	1.33 -1.37 kg/l
Base	Acrylate dispersion, mineral
pH value	10.5-11.4
s _d value [m]	0.03
Dilution	Product is ready to use and anti-drip. To be used undiluted in normal applications. If required, dilute with max. 5 % water.
Consumption	Approx. 150-200 ml/m ² , depending on the surface type. Determine exact consumption figures for the calculation at the object.
Application	Brush, roller or spray
Airless spraying	Nozzle 0.021-0.026 inch = 0.53-0.66 mm Pressure: 150-180 bar, spraying angle: 50°
Drying	Paintable after approx. 12 h, hard-dried after 2-3 days. At lower temperatures and/or higher humidity, the drying time is extended.
Wet rub resistance	Class 2 according to DIN EN 13300 corresponds to abrasion resistance according to DIN 53778
Contrast ratio (hiding power)	Class 2 according to DIN EN 13300 with a spreading rate of 7 m ² /l.

> Logistics and safety instructions

Form of delivery	In 5 l and 12.5 l buckets
Storage	CASUBLANCA PREPAIR should be used within 12 months when stored in a cool, dry location free from frost in the closed container.
Safety instructions	See safety data sheet GISCODE: BSW10 EU limit value for this product (cat. A/a): 30 g/l (2010). This product contains max. 0.4 g/l VOC.

The information, and, in particular, the recommendations relating to the application and end-use of SMET distributed products, are given in good faith based on SMET's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with the manufacturer's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. The manufacturer reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

**For further information,
please contact:**

REMONDIS Production GmbH
Department CASUL COLOURS
Brunnenstr. 138
44536 Lünen
Deutschland
T +49 2306 106-589
F +49 2306 106-228
info@casul-colours.de
casul-colours.de

A company of the
REMONDIS group

Surfaces

Suitable surface types are masonry, fair-faced masonry, plaster, concrete, glass-fibre fabric, woodchip, fleece and embossed wallpapers, dispersion, mineral and silicate paints. The surface shall be clean, dry and workable. Observe the guidelines of VOB, part C, DIN 18 363, sec. 2 and 3. Remove non-adhesive old paints completely.

Treat algae and mould chemically and remove residues. Remove dust, loose parts of plaster, old, non-sticking coatings and sinter layers. Clean intact old paint layers. Wait 4 weeks before coating new, highly alkaline plasters.

Insulate expected penetrations on the basis of nicotine or other substances beforehand. Prime chalky old paints and highly absorbing mineral surfaces (e.g. plasters, gypsum blocks) with a water-dilutable deep sealer.

Application

CASUBLANCA PREPAIR can be applied with roller, brush and airless equipment. In most cases, one single coat is sufficient. Product is ready to use and anti-drip. Stir lightly before use and apply undiluted. When dried, the product reaches its full opacity. Reworking too early might cause seams and/or differences in the opacity (risk of striation, especially in the area of ceilings). To avoid seams, coat wet on wet in one go. Do not apply and dry at temperatures below + 5°C and or relative humidity > 60%. In order to guarantee the same shade of colour, use only material with the same batch no. and the same mixing ratios on one surface.

Always make a test coat before use.

Mark of Conformity

- In dried condition, the paint is free of harmful emissions such as toxic gases or gaseous substances which might have an effect on food in the room. Even during short contact between dried paint and food, there is no risk of a transfer of substances.

Important notes

- Protect skin and eyes during application. After contact with the eye, rinse it thoroughly under running water for a sufficient period of time. In the case of noticeable aftereffects, consult an ophthalmologist.
- Do not inhale spray when using airless spray.
- Do not apply and dry at temperatures below + 5°C and or relative humidity > 60%, related to the surface and the ambient temperatures.
- Stir thoroughly before use. Close container well after use.
- Clean tools with water immediately after use.
- Keep out of the reach of children.
- Information for disposal: Dispose according to applicable legal requirements. Residual amounts in completely dried condition can be disposed of as domestic waste or construction waste. Recycle only completely emptied containers.
- Protect treated components and areas from unfavourable weather conditions (strong sunlight, wind, driving rain, frost, etc.).
- GISCODE: BSW10
- Declaration of ingredients according to the VdL guideline about building paint substances (by the Association of the German Paint and Printing Colour Industry): Water, pure acrylate dispersion, calcium aluminate sulphate (CASUL),

bringing european innovation



FOR MORE INFORMATION CONTACT: Smet Building Products Ltd

93A Belfast Road | Newry | BT34 1QH | Northern Ireland

T: +44 (0)28 3026 6833 ROI: +353 (0) 1697 8586

E: info@smetbuildingproducts.com

smetbuildingproducts.com or smet.ie

