

PIGMENTED BARRIER AND STAIN-BLOCKING PRIMER FOR INTERIOR AND EXTERIOR USE. FOR STAIN-BLOCKING ON CONTAMINATED SUBSTRATES.

DESTINATION

For new builds and renovation, directly on substrates such as:

- > Plaster and its derivatives
- > Wood and wood products
- > Old coherent paint before applying water-based single-component paint systems.

PROPERTIES

- > Excellent stain-blocking primer for
 - > nicotine
 - > wood tannins
 - > soot
 - > rust marks (nail heads)
 - > as well as any usual marks found in building work
- > Single-component water-based finishes (dispersions, water-based enamels, etc.) can be used as a final coat, except for two-component systems.

CHARACTERISTICS

Appearance	Matt
Tinting	White
Density	0.8 ± 0,03
Viscosity	Spray
Solids Content	In weight: 24% ± 2%
VOC	2004/42/CE A/g 350 g/l (2010) max. 350 g/l
Shelf life and storage	24 months in original, unopened pack. Keep away from frost and temperatures above 35°C. Close the container tightly after use.
Packaging	Spray 400ml.

APPLICATION

State of the substrate:

Surfaces must be sound, dry and consistent..

Tools and applicaton method:

Thoroughly shake the aerosol spray for at least 20 seconds.

Apply from a distance of 20 to 30 cm.

During application, shake the aerosol spray from time to time. Alternatively spray horizontally and vertically in thin coats.

Dilution :

Ready for use.

Conditions of application:

- > Room and substrate temperature greater than 8°C (take precautions if T>35°C).
- > Ambient relative humidity below 70%.

Drying time (20°C, 65% HR) :

- > Dust-free: after ca. 20 min.
- > Recoatable: after ca. 45 min.

Low temperature and high humidity slow drying.

Application system:

- > 1-2 coats of Classidur P-Rapid
- > 1-2 coats of your chosen finish (single-component).
Classidur P-Rapid Spray must then be coated. For heavily stained substrates, a second coat of Classidur P-Rapid Spray may be needed.

Observations:

- > Applying heavy coverings and using vinyl glues is not recommended.

See safety data sheet on www.claessens.com

The purpose of this technical data sheet is to inform our customers about the properties of our product and it has been compiled to the best of our knowledge. However, given the wide variety of substrates and application conditions of our products, the user remains responsible for verifying, under his own responsibility and according to the rules of art and trade, that the materials presented are suitable for the intended use. Consequently, no guarantee is given for the product application systems and the properties mentioned in this document. Technical evolution being permanent, it is up to our customers, before any application, to check with our services that it is indeed the last data sheet version. The VOC value indicated represents the value of the ready-to-use product, after tinting, dilution ... with our products range. In any case, it cannot engage our responsibility on mixtures which would be made with other commercial products, for which we do not know the real VOC content.