





MAT

GENERAL DESCRIPTION

Interior stain blocking matt solvent based paint with a protective film against mould infestation for the renovation of ceilings and walls.

Special polymerised resin based binder.

Properties

- Reversible coating (convertible)
- · Good water vapour permeability
- Zero tension
- Rapid hardening
- · Totally flat matt finish
- · Very good mechanical resistance
- · Excellent stain covering properties against nicotine, dried water and soot
- Non-yellowing properties.

Area of application

Classidur Tradition is specifically used in historic buildings including churches. Classidur Tradition has all the characteristics of the Classidur range, with the addition of very high resistance to the proliferation of mould.

Because of its specific characteristics, Classidur Tradition can be applied with no primer or undercoat on dry and coherent substrates which are free of mould, such as plaster, concrete and mortar, as well as surfaces stained with nicotine, dried water or soot.

Classidur Tradition can be used, for example in:

- food preparation areas
- breweries
- slaughter houses
- butchers
- canning factories
- basements - cold stores
- industrial kitchens
- abattoir
- refectories
- school buildings
- changing rooms etc.
- churches

CHARACTERISTICS ON DELIVERY

Colour: white Odour: low

Shelf life (20°C): at least 12 months in tightly closed containers.

Never skins over.

Packaging:

VOC: 2004/42/CE A/g 350 g/l (2010) max. 350 g/l

RESULTS OF MEASUREMENTS

totally matt Appearance: Density: 1.39 (average) Solids: 63 % (average)

Drying time:

- «Dust dry» after about 1 hour
- Touch dry after about 2 hours
- Totally dry and hard after 24 hours

Abrasion resistance:

Abrasion resistance moist class 2 subject to EN 13.300

APPLICATION

State of the substrate

The substrate must be coherent, clean, dry and free from mould. Treat beforehand supports containing molds with an appropriate product.

Method of application

Brush, roller (medium length pile synthetic roller).

If nessersary, it is strongly recomended to be diluted with odourless Classidur Diluent (Use only in well-ventilated areas).

Cleaning of tools

With Classidur Diluent or white-spirit.

Classimix or concentrated universal pastes up to maximum 2% (subject to preliminary compatibility tests)

Consumption

140-160 g/m²

Practical Coverage

approximately 9-11 m2/litre. These values are average and can alter according to the absorption capacity of the substrate.

Application system

For optimum mould growth resistance, two coats of Classidur Tradition must be applied.

- Good air circulation is recommended during application,
- · Foodstuffs which are not in closed containers must be removed during application and for a period of 24 hours thereafter,
- In cases where the substrate is soiled with mould, clean them beforhand.

See safety data sheet on www.claessens.com

This technical data sheet provides product information and has been compiled to the best of our knowledge. The information corresponds with the latest state-of-art technology and manufacturing experience. Having regard to the wide variety of surfaces and possible limitations with specific buildings, the purchaser / user has still the responsibility of examining the above-mentioned materials in a proper workman-like manner in respect of their suitability for the application intended under the specific conditions prevailing on site. No guarantee can accordingly be given for the basic above-mentioned examples of application and user information. Information provided is not binding and does not establish any separate rights or duties under the contract of purchase, irrespective of their being material or ancillary obligations. This publication ceases to be valid on issue of a new version. You can find the currently valid version of this technical data sheet on our Internet homepage.







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