

Veradur classic

Technical Specifications

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Odorless transparent water-based acrylic primer with strong adhesion



VERADUR CLASSIC is a transparent water based acrylic primer, for exterior and interior walls, ideal for stabilizing and insulating porous surfaces as well as surfaces coated with lime or poor quality paints. It is a very adhesive and highly elastic primer that penetrates deeply in every new or old surface made of plaster, bricks, cement, asbestos cement, MDF and wooden or plaster boards and develops a strong and stable substrate that ensures exceptional leveling and better adhesion to all finishing emulsion or acrylic coatings. VERADUR CLASSIC is user and environmentally friendly and is highly recommended for application on every interior setting with insufficient ventilation or buildings that can be hardly evacuated.

Surface preparation

Ensure that the surface is in sound condition, dry, free from grease, dust, dirt, fungus and non adhesive materials. For filling cracks, nail holes or surface imperfections use VERNILAC's Acrylic Masonry Putty SPATOCRYL. When an extra flexible filler is required, for filling cracks and joints on walls and roofs use VERNILAC's Flexible Acrylic Putty SPATOCRYL ELASTIC. For cleaning, protecting and sterilizing exterior surfaces from algae, bacteria, fungus, microorganisms, moss and lichen, as well as neutralizing fungus on surfaces with mould growth, use VERNILAC's FUNGICIDE CLEANER, allow 24 hours to activate and then remove completely any mould traces, wash down with clean water and let the surface dry completely.

Thinning

50-100% with clean water, depending on the absorbency of the surface and the method of application.

Physical / Technical Characteristics

Viscosity	11±1 sec (DIN 53211-CUP No4, 20°C)
Density	1,02±0,01 kg/lit (ISO 2811.01, 20°C)

Application

Stir well in the container and occasionally during use. Apply by brush, roller or airless spray one coat of VERADUR CLASSIC thinned up to 50-100% by volume, with clean water. For application on porous surfaces as well as surfaces coated with lime or poor quality paints, thin 50% by volume, with clean water and apply one coating of VERADUR CLASSIC. Do not apply when air and surface temperatures are below 5°C, above 40°C and/or humidity level is above 80%.

Drying - Recoating

Touch dry after 1 hour. Recoat after 4-5 hours. Under cooler or humid conditions, allow longer times.

Coverage

Approximately, 16-20 m² per litre, depending on the surface texture, the product's dilution and the method of application.

Colour shades

Available in transparent.

Storage

12 months, if stored in factory sealed containers, in a cool, dry place & temperatures ranging from 5°C to 40°C. Left over paint must be stored, in tightly sealed containers and temperatures ranging from 5°C to 40°C.

Clean up

Clean up tools and equipment with water, immediately after use. If needed, use soap or a household detergent solution. Do not empty waste water into drains or watercourses.

Volatile organic compounds (VOC)

The maximum EU limit value (Directive 2004/42/CE) for this product [Category A/g "Primers", Type WB] is 30 g/l (2010). This product contains maximum 29 g/l VOC (ready for use).

Packaging

Semitransparent	1 lt.	5 lt.
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Safety information

Read the label before use. For detailed instructions - precautions, consult the Product Safety Data Sheet. Poison Information Centre: (+30) 210 77 93 777.

