

Superpal classic

Technical Specifications
 Date of issue: 21/05/2025
 Version Number: 11th

Premium quality emulsion paint



SUPERPAL CLASSIC is a premium quality emulsion paint for interior and exterior use, which is distinguished for its superior whiteness, supreme hiding power, bright shades and long lasting color stability. It is applied easily, smoothly and evenly on every new or old surface made of concrete, plaster, wood, bricks, hardboard, asbestos cement, etc. and provides a beautiful matt velvet finish that gives long term protection and beauty that lasts. SUPERPAL CLASSIC has strong adhesion properties, dries fast and develops a durable surface with exceptional resistance properties against frequent washing, household detergents and harsh weather conditions. SUPERPAL CLASSIC is flame retardant and does not contribute to the growth of fire.

- Unrivalled performance
- High coverage
- Excellent resistance to frequent washing (Class 1 according to EN 13300)
- Odorless - User-friendly

Surface preparation

Surface must be clean, dry and free from dirt, grease, wax, salts, mildew and scaling paint. For filling cracks, nail holes or surface imperfections use VERNILAC's Acrylic Masonry Putty SPATOCRYL or SPATOCRYL ELASTIC when flexible and elastic filler is required. For recoating surfaces with mold, apply VERNILAC's FUNGICIDE CLEANER, allow 24 hours to activate, remove completely any remaining mold traces, wash down with clean water and let the surface dry completely. On new surfaces or surfaces in sound condition without adhesion problems, whether prime with VERADUR A-100, VERNILAC's all-purpose 100% Acrylic Primer, diluted 300-400% with clean water or paint directly. On highly porous surfaces or when repainting surfaces that were previously painted with lime paints, poor quality paints or poorly adhesive coatings, scrape off all loose and flaking paint and prime with VERADUR UNIVERSAL MICRO PRIMER, VERNILAC's Acrylic Micronized Primer. When a

significant color change is desired from dark to light shades, prime with VERADUR STAIN & ALKALI BLOCK properly tinted or not, using the 8 basic colors of SUPERPAL CLASSIC, and minimize the extra coats.

Thinning

10-15% with clean water.

Physical / Technical Characteristics

| | |
|-----------|------------------------------------------------------------------------------------|
| Viscosity | 115±5 KU (ASTM D 562, 20°C) |
| Density | 1,43-1,35±0,015 kg/lit depending on the type of base and shade (ISO 2811.01, 20°C) |

Application

Stir thoroughly and occasionally during use. Apply by brush, roller, spray or airless two coatings of SUPERPAL CLASSIC on every new or repainted surface made of concrete, plaster, plaster-board, wood, etc. and every masonry surface. 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 60 minutes. Recoat after 3 hours. Under cooler or humid conditions, allow longer times.

Coverage

Approximately, 12-14 m² per liter, per layer, on a properly prepared surface.

Color shades

Available in white, in 8 basic colors and can be tinted in an unlimited number of shades with VERNILAC's COLOR CREATIONS Tinting System.

Storage

12 months, if stored in factory sealed containers, in a cool, dry place and 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)





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The maximum EU limit value (Directive 2004/42/CE) for this product [Category A/a "Interior matt walls and ceilings (Gloss <25@60°)", Type WB] is 30 g/l (2010). This product contains maximum 29 g/l VOC (ready for use).

Packaging

| | | | |
|---------|---------|---------|--------|
| White | 1 lt. | 3 lt. | 10 lt. |
| Basic | 200 gr. | 500 gr. | 1 kg. |
| Base P | 1 lt. | 3 lt. | 10 lt. |
| Base D | 1 lt. | 3 lt. | 10 lt. |
| Base TR | 1 lt. | 3 lt. | 10 lt. |

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.



All the information provided in this technical data sheet is the result of the scientific knowledge of the company's personnel and the practical experience in product application. This document doesn't express or imply a guarantee as the company cannot control and bears no responsibility for the conditions and the manner of application, the adjustment and the modification of the product when used by the customer. The customer must confirm by his own means that the product is suitable for the intended use. The current version of technical data sheet withdraws all previous versions for this product.

