



Aquadur super grip

Multipurpose water-borne undercoat

Technical Specifications
 Date of issue: 22/01/2025
 Version Number: 1th



AQUADUR SUPER GRIP is a multipurpose, fast drying, water-borne acrylic primer ideal for application on interior and exterior surfaces such as wood, MDF, particle board, metal, aluminum, galvanized steel, glass, hard PVC and surfaces coated with oil based paints. It is applied easily, has an exceptional hiding power and develops an elastic, durable and highly adhesive surface for the application of finishing enamel paints. It is pleasantly applied due to its low odor and is ideal for use with VERNILAC's water-borne enamel paint AQUATONE.

- **Excellent adhesion to a wide range of substrates such as: MDF, chipboard, aluminum, galvanized sheet metal, hard PVC, painted oil-based paint, ceramic tiles, glass, stone**
- **Tannin and knot stain blocker**
- **Can be quickly overpainted with plastic-acrylic paints or varnish paints (water-based or solvent-based)**
- **High coverage**
- **Excellent leveling, workability and sanding**
- **Fast drying**
- **Odorless-user-friendly**

Surface preparation

Ensure that the surface is in sound condition, dry, free from grease, dust, dirt, and non-adhesive materials and thoroughly sanded by a suitable abrasive paper. On bare steel, galvanized steel, aluminum or other metals, remove oil and grease by washing with mineral turps or VERNILAC's solvent WHITE SPIRIT. On surfaces made of plastic, glass, polyester, hard PVC or stone, wash down with plenty of water and household detergent. On previously painted wooden surfaces, scrape off all loose and flaking paint, fill imperfections with VERNILAC's STOCOXYL flexible wood filler, sand all surfaces to a flat finish and prime with VERNILAC's AQUADUR SUPER GRIP.

Thinning

For application on metals, wooden surfaces and walls, thin 10-20% with clean water. For application on polyester, glass, hard PVC, aluminum, galvanized steel and stone thin 20-30% with clean water.

Physical / Technical Characteristics

Viscosity	110±10 sec (DIN 53211-CUP No6, 20°C)
Density	1,28±0,013 kg/lit (ISO 2811.01, 20°C)

Application

Stir thoroughly before use and occasionally during application. Once the preparation and thinning are completely apply by brush, roller, spray gun or airless 1 or 2 full coats of AQUADUR SUPER GRIP on every interior and exterior wooden surfaces, metals, glass, polyester, aluminum, galvanized steel, hard PVC, stone and walls. Do not apply when air and surface temperatures are below 8°C, above 35°C.

Drying - Recoating

Touch dry after 1-2 hours. Recoat after 6 hours. Under cooler or humid conditions, allow longer times.

Coverage

Approximately, 10-12 m²/lt, per layer, on properly prepared surfaces, depending on the surface texture and the method of application.

Color shades

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

Top coats

VERNILAC's AQUATONE or AQUATONE L30 finishing enamels.

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 primer must be stored, in tightly sealed containers and temperatures ranging from 5°C to 40°C.





Βιομηχανία βερνικιών & χρωμάτων varnishes & paints industry

Aquadur super grip

Technical Specifications
Date of issue: 22/01/2025
Version Number: 1th

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/d "Interior/exterior trim and cladding paints for wood and metal", Type WB] is 130 g/l (2010). This product contains maximum 129 g/l VOC (ready for use).

Packaging

White	750 ml	2,25 lt
Base TR	700 ml	2,10 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.

ΕΡΑΜΜΗ ΚΑΤΑΝΑΛΩΤΗ
801 11 55500

Σελίδα 2 από 2 / Page 2 from 2