



BONDING BASE  
COATS

# VELABASE

SOLVENT-BASED BITUMINOUS PRIMER  
FOR PROFESSIONAL USE ONLY

Technical data sheet

## Description

Solvent-based bituminous primer suitable for use either as a base coat for laying bituminous membranes or as a first waterproofing layer for retaining walls, vertical walls, eaves, flashings and gutters or as an antirust or protective layer for pipes, tanks and buried pilings.

## Fields of application

Product with special bonding functions ensuring correct and uniform adhesion to the laying surface, highly reducing the time for the application of the membrane decreasing flame exposure, while keeping unchanged its technical and physical properties with excellent laying results.

## Laying instructions

Mix well before use.

Friable or non adhesive material should be previously removed from the surface to be treated. It can be applied by roller, broom, brush or airless sprayer.

Only use in open, well-ventilated areas.

Ready to use product which can be diluted by means of commonly used nitro or synthetic diluents.

Extreme hot or cold temperature conditions should be avoided during application. Do not apply to extremely hot surfaces, because it may cause excessive acceleration of the paint filming process with negative effects on product cohesion and adhesion to the surface.

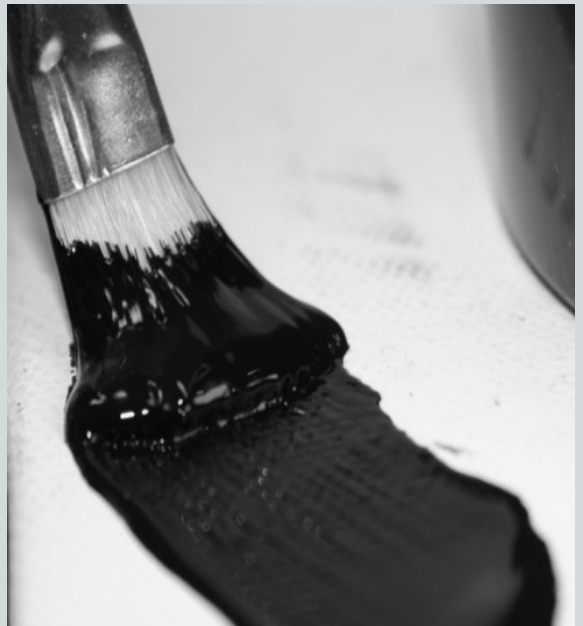
**Before using the product, it is necessary to conduct a preliminary test.**

## Consumption

0,12 – 0,2 kg/m<sup>2</sup>

## Performance

- ✓ Applicable at low temperatures
- ✓ Fast drying primer





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## Warning

It should be used according to good working practices, avoiding product or packaging material dispersion into the environment.

Before use, carefully read the risk and safety information indicated on the label.

## Chemico-physical properties

Parameter	Value
PHYSICAL STATE	viscous liquid
COLOUR	black
ODOUR	characteristic smell
BOILING POINT	40°C – 180°C
FLASH POINT	>21 °C
DENSITY	0,95 – 1,16 Kg/l
DUST-FREE DRYING TIME	30 min. ± 10
VISCOSITY (TF4 at 20 °C)	25 sec. ± 10
WATER SOLUBILITY	Insoluble in water
CONSUMPTION	5 – 6 m <sup>2</sup> /kg of product depending on the type of surface

## Packaging and storage

Products packed in 5, 10, 20 kg buckets to be stored in sheltered areas at a temperature not higher than 30-35°C.

Store in tightly closed containers away from sparks and flames.

It must be used within two years of the purchase date.

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