

## Verona

Version: Jan-18

### PRODUCT DESCRIPTION

Verona is a matt colour lasur with great fluidity to dye all types of wood.

#### Features:

Highlights the natural grain of the wood.	Excellent penetration and adherence.
Water-based product. Odourless.	Fast dry.
Water-repellent. Microporous.	Suitable for indoor and outdoor.
Tannin blocking action.	Environmentally friendly.

#### Colours:

It is supplied in Báltico, Adriático, Mediterráneo y Tirreno.

#### Format:

Available in pots of 0.75 l. It is supplied as a kit to make wood aging effect.

### TECHNICAL PROPERTIES

Specific weight	1.07 ± 0.05 g/cm <sup>3</sup>
Viscosity	12" - 15" CF4
Nature	Water-based acrylic of fine particle
Pigments	Iron oxides
Appearance	Liquid
Finish	Matte
Yield*	100 g/m <sup>2</sup> (per layer)

\* It depends on the type of wood. The exact consumption must be determined by the means of a sampling of the work.

### APPLICATION INSTRUCTIONS

#### Application surfaces:

Wood: conifers, hardwood and tropicals.

#### Conditions of the substrate:

The wood must be dry (humidity <18-20%) and clean of dust, grease, wax and other substances.

#### Preparation of the substrate:

It is recommended to sand the wood in the grain direction to improve adherence: 80 grit and 40 grit sandpaper for vertical and horizontal wood, respectively. Clean thoroughly, remove resins or resin secretions and smooth sharp edges. Avoid metal scouring pads, steel wool or any other tool that may leave metal remains.

#### Product preparation:

Product ready for use. Only in case of spray application dilute, if necessary, with 5% water, preferably distilled. Stir (do not shake) the product vigorously with a spatula before using.

#### Application method:

Apply 1 or 2 layers. Avoid sand the wood between coats.

## Drying:

In conditions of 25 °C and 60% relative humidity: 30-60 minutes for touching, 1 hour between layers and 24 hours before placing furniture or other heavy objects.

## Environmental conditions:

The work temperature must be between +5 °C and +35 °C and a maximum relative humidity of 65%. Do not apply in direct sunlight, nor on support heated by the sun.

## Tools/Cleaning:

Roller, brush or spray gun. Clean tools after use with warm water.

## Maintenance:

It should be made when there is a loss of brightness and colour degradation due to time and erosion. Clean the surface with water under pressure (80-120 bar aprox.) and let it dry between 12 and 24 hours or sand lightly in the direction of the grain. Apply 1 or 2 coats.

## Notes

Do not apply to surfaces in constant contact with water, it is not a waterproof solution. The parts that are not going to be treated must be protected. Should there be strict aesthetic requirements, it is recommended to perform prior tests. Do not mix with other products or specific properties may change.

## ADDITIONAL INFORMATION

### VOC content:

Directive 2004/42/CE Phase II: varnishes and interior trim for carpentry, VOC content <130 g / l.

### Storage:

Keep in original pack, closed and in a cool and dry place (5-35 °C). Keep from freezing and avoid direct sun exposure. Unopened, it may be conserved for at least 36 months from manufacturing date.

### Usage warnings:

None in particular for normal use and people who do not have special pathologies. Protect skin and eyes especially. Apply with good ventilation, do not inhale product. Keep out of reach of children.

### Waste management:

According to local legal provisions. The pots are made of polypropylene. Help protect the environment, do not throw waste through the drain and use the nearest recycling centre.

### Safety information:

For information regarding safety, physical, ecological and toxicological information see the latest version of the product's Material Safety Data Sheet.

### Technical substrate:

For further information, contact your local distributor or manufacture: [technicalsupport@graphenstone.com](mailto:technicalsupport@graphenstone.com).

The information provided is given in good faith, based on current knowledge and IEdiSA's experience with the products when they are properly stored, handled and applied in normal situations and in accordance with the recommendations of IEdiSA. The Technical Specifications sheet is useful for information and consulting but is not legally binding. In particular, it does not exempt the user from testing and verifying the suitability of the product for the desired application and purpose. IEdiSA reserves the right to modifications that improve the product or its application. This version invalidates previous one.