

Version: Sep 2022.  
This issue replaces all previous.

# WATER STONE VARNISH

## decorative & protective water based stone finish

Water-based special colorless insulating material, specially developed for the decoration and the protection of stones and similar construction materials like decorative bricks, ceramics, carystos stones etc. It deeply penetrates in stone pores and provides a shiny surface that brightens up the natural stone colors. It is durable at knocking and walking damages, at yellowing, peeling. It is easy to use.

### Dilution



10 - 15%  
White spirit

### Coverage



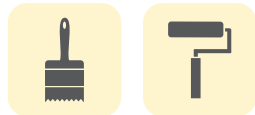
7 - 9m<sup>2</sup> /Lt  
on properly  
prepared surfaces

### Drying



1 - 2 hours  
depending on  
application  
conditions

### Application tools



Brush, Roller

### Shades



Clear

### Packaging

It is delivered  
in containers of:



750ml



2,5Lt



### Tool cleaning instructions

Keep the tools "wet" in the container during work. Drain the product thoroughly from the tools and clean them immediately with White spirit. If the product dries out, clean only with strong detergents. Do not empty washing liquids into the water table.

### Technical data sheet



LOW VOC CONTENT



Water Based Product

### Primer suggestion:



The product itself,  
diluted 25% with water.

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## Technical characteristics

Specific gravit	1,00-1,02	gr/lit (23°C)	ISO EN2811-01-2011
Viscosity	200-300	mPas (23°C)	ISO EN 2555-1999
ph	8-9	(23°C)	ISO EN 976-1996
Solids content by weight	33-35	%	ISO EN 3251-2008
Solids content by volume	32-34	%	ISO EN 3233-1998



## Application instructions

To ensure proper adhesion of the product, the surface must be clean of dust, grease, oil, peeling old paint, rust, remaining mold or moisture. Stir well before applying.



## Application conditions

Avoid application at temperatures below **6°C** and above **40°C** and when the relative humidity is above **80%** or if there is a possibility of rain or frost in the next 48 hours. Adverse conditions during application may alter the final properties of the product.



## Storage

After use close the container properly in order to keep the product in good condition. Store in a cool place. Protect from freezing and direct sunlight.



## Waste management

For leftovers of the product special management is required, so as not to pollute the environment. Therefore, they should not be disposed of with household waste. For more information about the disposal and collection of waste, please contact your local government agencies.

## Technical data sheet



## VOC Volatile Organic Compounds

Product category A/g (Y) "Binding Primers" according to European Directive 2004/42/EC. VOC limit value for this category: 30 g/L. Maximum VOC content of the ready-to-use product: 29 g/L. Compliant product even after 2010 (Phase II).



## Hygiene & safety instructions

- Keep away from children
- Avoid contact with skin and eyes  
In case of contact with eyes, rinse immediately with plenty of water and if necessary seek medical advice
- If swallowed, seek medical advice immediately
- The work area should be well ventilated
- When applying it is recommended to wear gloves and mask protection

For more information, consult the MSDS.

**Poisons Information Centre (Greece):**  
**+30 210 7793 777**