



Product description

MASTERS WT100 K is a water-repellent and stain-repellent, liquid based on really low molecular weight siloxane that blocks water absorption - preventing the formation of molds or algae - without blocking the natural transpiration of the various substrates. Unlike many other water repellents on the market, surfaces and substrates need only one application of MASTERS WT100 K to ensure water and stain repellency.

Property

- invisible and breathable
- one-component ready-to-use
- it does not need a second hand
- prevents molds and algae
- high penetration
- it does not form superficial films ensuring breathing
- no substrates color variation
- treatable surface (150/250 g/sqm)
- 10 years of duration

Application areas

It is suitable for the treatment of:

- terraces
- tiles
- grouts
- window sill
- bricks
- gres
- concrete
- natural and artificial stone

Preparation and use

Conditions of use: use at a temperature between +5°C and +25°C.

Do not apply the product on wet surfaces or if its raining

Protect from water for at least 48 hours

Surface requirements: the surface should be dry, free of dust, oils, detergents and greases, once the surface has been cleaned, wait no more than 20 minutes for laying the product

Use: easy to apply, apply pure undiluted with brush or roller in a one coat

Tools for use: brush or roller

Package

bottle 1 litre, box 6 pc

Colours

transparent

Storage

Stored in its original packaging, in a cold dry place (+5°C and +25°C), away from direct sunlight, the product lasts 18 months

Security measures

The product contains Solvent is therefore recommended to don't smoke during the application and do not to apply it near free flames

Avoid contact with mucous membranes and skin

Use gloves to avoid irritation, especially in susceptible persons

In case of eyes contact, rinse thoroughly with water and consult a doctor.

Avoid to release the packages to the environment

MASTERS WT100 K - Product data

General characteristics	Inspection method	unit	Value
Appearance			transparent liquid
Density		[g/cm ³]	0,80
Concentration of the active substance		[%]	> 35
Yield	depending on the absorption of the treated substrate	[g/m ²]	150 / 250
Contact angle with water, water repellency index			130°
Stability to acid or alkaline solutions			Excellent

These figures are only intended as a guide and should not be used in preparing specifications.



The data presented in this medium are in accordance with the present state of our knowledge but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this medium should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used. The information provided by us does not absolve the user from the obligation of investigating the possibility of infringement of third parties' rights and, if necessary, clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the product for a particular purpose.

The management system has been certified according to DIN EN ISO 9001 and DIN EN ISO 14001

For technical, quality, or product safety questions, please contact:
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