

BLOCCA RETE

Single-component ready to use water-based primer



Description

BLOCCA RETE is a single-component ready to use water-based primer added with fine aggregate, suitable for blocking/fixing reinforcing nets on concrete, cement, plaster, plasterboard, wood and ceramic tiles.

Characteristics

Mixture ratio	single-component
Colour	light grey
Application temperature	+10°C ÷ +40°C
Application	roller, brush
Coverage	0,15-0,3 Kg/m ²
Thinning (if necessary)	5-10% with water
Drying time to touch	about 3h
Overapplication time	about 9-10h
Packaging	5 Kg
Storage stability	1 year ⁽¹⁾
Tool cleaning	water

1 in original sealed containers at temperatures between +10°C and +25°C

How to use

Application fields:

Clean the subfloor to be treated by eliminating totally any trace of oil, grease, wax or paint residues. The subfloor must be free from cracks or any loosing parts ensure to sand anhydrite subfloors before the application of BLOCCA RETE.

Surface treatments of certain materials such as waxes for resilient, marble, parquet, the concrete form releasing oil and the sheet metal oils must be completely removed.

It is essential to make sure that there is not a rising damp from the substrate.

BLOCCA RETE can be applied with roller or brush, spreading evenly on the surface. It is possible to install the glass fibre net during the application of the product, without leaving overlapping or folds: do not disassemble the network on joints.

On absorbent surfaces (I.E. screed or plaster), apply a first coat of BLOCCA RETE diluted about 20% of with water to regulate the absorption and a second coat while installing the net.

For horizontal and vertical indoor surfaces, it can be applied on any kind of ceramic tiles installed indoor both on walls or floors. Ensure that the ceramic tiles are prepared as suggested in their technical data sheet. It can be used as a vertical primer for plasterboard or civil plaster. When surface to be treated is very smooth dilute with about 5-10% of water.

Warnings

Protect from frost. Only use on indoor surfaces.

Label elements

· Safety data sheet available on request. Contains Mixture of: 5-chloro-2-methyl-2H-isothiazol-3-one; 2-methyl-2H-isothiazol-3-one (3: 1), 1,2-Benzisothiazol-3 (2 H) -one. May produce an allergic reaction.

Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



http://www.chimiver.com/tds/EN_BLOCCA_RETE.pdf