



# ROCLAND

## Roc Latex

### Bonding agent for concrete and mortar

#### Product description

Roc *latex* is an aqueous dispersion of synthetic resin specially formulated to increase the resistance of mortar as well as to formulate cementitious bonding agents Roc *latex* is recommended for :

- Bonding agent for screed,
- Bonding agent for toppings
- Repairing mortars
- Masonry joints

#### Physical properties

Appearance:	milky white liquid
Dry extract:	38 %
Ph:	7 /9
Density:	1 +/-0,1
Type de polymère :	styrène, butadiène
MFTF:	5 °C

Bonding strength according to EN P 18-872  
test report BMAI 6 4094

#### Packaging

Jerrycan : 24 kg

Container : 1000 kg

The product can be stored during one year in its original package, protected from frost

#### Processing

##### Surface preparation

The base concrete must be very clean, pre-treated by milling or high pressure water...

##### Bonding agent

Prepare a solution composed of one volume of **Roc latex** and two volumes of water, then mix with one volume of cement and one volume of sand 0/2 mm. Screed, slurry, mortars, concrete must be applied when the bonding agent **Roc latex** is still sticky.

##### Quantity

The mixed bonding agent must be applied at the rate of 0,15 to 0,3 Kg/sqm of **Roc latex**.

#### Health and Safety

Non flammable, non dangerous, no regulation.  
MSDS on request

#### Note :

Whilst all reasonable care is taken in compiling technical data on the company's products, all recommendations or suggestions regarding the use of such products are made without guarantee since the conditions of use are beyond the control of the company. It is the customer's responsibility to satisfy himself that each product is fit for the purpose for which he intends to use it and that the actual conditions of use are suitable.



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