



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
- Maconery joints

INSTRUCTION FOR USE

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**.

TECHNICAL SPECIFICATIONS

Appearance: milky white liquid

Dry extract: 8 %

Ph: 7 /9

Density: 1 +/-0,1

MFTF: 5 °C

Bonding strength according to EN P 18-872

PACKAGING

Jerrycan : 24 kg

Container : 1000 kg

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

HEALTH AND SAFETY

Non flammable, non dangerous, no regulation.

MSDS on request

Legal note:

Owing to the different materials, substrates and differing working conditions, no guarantee in terms of result or adhesion for whatever reason and/or legal nature can be assumed by RCR Production France. Please note, the documentation of this technical data sheet can vary depending of the respective country. Note the abroad relevant product data sheet. For the rest, the most recent general terms of business of RCR Production France can be requested from us or viewed, in their most recent version, at www.rocland.eu and printed out.

We reserve the right to make changes to the product specifications.