



CONSTRUCTION CHEMICALS TECHNOLOGIES

VIRENOL®

Mortar improving emulsion

Properties

VIRENOL is an improving admixture for general use, based on polymer resins, suitable for all cement mortars.

VIRENOL can offer multiple improvements:

- Increases mechanical strengths (flexural, compression and abrasion strength).
- Improves elasticity.
- More specifically, it increases adhesion and bonding to the substrate.
- Has a positive effect on impermeability.
- Increases resistance to chemical effects.

Applications

Use this product to improve adhesion, impermeability and generally all mechanical and chemical strengths of tile adhesives and joint grouts and also cement mortars, plasters, marble bonding layers and other mortars.

How to use

VIRENOL is diluted with water and in its diluted form can replace the water used in mortar mixing.

1 part **VIRENOL** by volume
1-2 parts water by volume

Before use, stirring of the material is advisable.



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Cleaning of tools

The tools used in **VIRENOL** applications should be cleaned with water before setting begins. After hardening, cleaning can be effected only with mechanical means.

Storage

At least 12 months in closed containers and areas protected against frost.

Hygiene Measures-Precautions

VIRENOL is harmless and there is no need of special precautions during its application. If swallowed, seek for medical advice.