

VT-20

Acrylic dispersion for mortar improvement



VITEX THERM

Σύστημα Εξωτερικής Θερμομόνωσης
Thermal Insulation System

Synthetic emulsion admixture for mortars, ideal for enhancing the sealing mortar VT-10, where the requirements for sealing and flexibility are very high (e.g. external insulation system). It improves workability while increasing the mechanical and chemical strength. It is useful in any building work, plastering and filling of floors (cement screeds).

- **Admixture emulsion for enhancing VT-10.**

PACKAGING

Available in 5 Kg cans.

VOC (Volatile Organic Compounds) CONTENT

EU maximum VOC content limit values (Directive 2004/42/CE) for this product (category **A/h** "Binding primers", Type **WB**): **30 g/L**. The product contains maximum **3 g/L** VOCs (ready to use product).

SURFACE PREPARATION

Surfaces must be clean of dust, grease and loose materials. The surface is wetted with water before and after applying the modified VT-20 mortar, especially during the summer months.

APPLICATION

Add the content of VT-10 of 25Kg to 5Kg of the acrylic dispersion VT-20 under constant stirring, to get a homogeneous paste suitable for coating.

In other applications diluted in mortar's water before mixing in a ratio (VT-20: water) 1:1 to 1:3 depending on application and technical requirements.

Stir well before use. Do not apply at temperatures below 5°C higher than 35°C.

The above application guidelines are indicative, for the correct use of the product. For more technical details please contact the company's technical department.



STORAGE

Containers must be kept closed in a cool, dry, well ventilated area protected from direct sunlight at temperatures between 5°C - 38°C.

SAFETY ADVICE

Read label before use. For further instructions - precautions see Material Safety Data Sheet.