

Technical leaflet

VIMAPLAN

Polymer modified cement putty

Description

Vimaplan is a polymer modified, cement based fine-grained mortar .

Chemical designation

Vimaplan is a mixture, in powder form, of cement, special fillers, resispersible powder, hydrophobing additives and other special adducts.

Technical data

Appearance : cementitious powder in grey colour

Water demand : 6 kg / 25 kg paper bag

Bulk density of dry mortar : 1,3 kg/l

Bulk density of fresh mortar : 1,6 kg/l

Compressive strength : 14 N/mm²

Flexural strength : 5 N/mm²

Working time : 4-5 hr at 20 °C

Directions of use

Vimaplan is gradually added into water in a clean vessel , under continuous stirring, until a uniform pasty putty is formed.

Dosage

Approximately 1,2 kg/m²/mm of layer thickness.

Packaging

Vimaplan is supplied in paper bags of 25 kg.

Storage

Shelf life in unopened bags is at least 12 months, in dry conditions.