

Description

- Mineral
- Thermal insulated
- Sound insulated
- Eco friendly and safe

Composition

Gypsum, limestone, cellulosic additives, connecting retarder.

Recommended use

Designed for interior works, can be applied on natural stone (tuff), concrete, cement-sand, bricks, concrete blocks and drywall surfaces.

Surface preparation

- Prior to application, remove unsteady sections from the base, widen cracks.
- It is recommended to treat the surface with concrete contact or hydrate it before the works.
- The plaster can be applied after 4-5 hours and in case of hydration immediately after that.

Making the mixture

- Pour 10,95-11,1 l of water per 30 kg of dry mixture into a clean container.
- Gradually add dry mixture and stir with a mixer to obtain homogeneous mass. Ready mixture stir again after 2-3 minutes, and then it's ready for use.

Application

- Apply the mixture with a stainless metallic putty trowel on the surface.
- The works should be done at the temperature no less than +10°C degrees.
- To obtain smooth surface, polish the surface after drying of the putty.
- When the work is over or suspended, carefully wash the tools.
- Dispose of the paper bags and mixture leftovers as prescribed by local legislation.
- For fast putty drying expose to air and moderate ventilation.

Temperature of the base when applying	from +10 °C to +30°C
Amount of water per 1kg of dry mixture	365 - 370 ml
Amount of water per 10kg of dry mixture	10,95 - 11,1 l
Recommended thickness of layer	not less than 1cm
Time of serviceability of the mixture	not less than 20 minutes

Sizes available

Paper and polypropylene bags. Net weight 30 kg.

Storage

Store in undamaged packaging, on palettes, in dry premises, at temperatures under 40°C and humidity under 75%, for 3 months after the manufacturing date indicated on the package.

Terms of use

- Store in a place inaccessible to children.
- When working, protect respiratory organs (chalk can cause allergy).
- Avoid contact with skin.
- In case of contact with eyes, rinse with clean water and, if needed, apply to doctor.

Attention

- It is prohibited to add water into the mixture after its tightening: this can cause decreased mixture adhesion and cracking.
- When working in conditions other than normal, the performances may deviate from the ones indicated in the table.
- The manufacturer bears no responsibility for working in violation of instructions.