

STANDARD

CEMENT-BASED ADHESIVE FOR INTERIOR TILES

FLEXIBEL

CEMENT-BASED ADHESIVE FOR EXTERNAL TILES

595

CEMENT-BASED ADHESIVE FOR INDOOR CERAMICS

Description and field of use:

Factory-prepared construction adhesives for bonding wall and floor inner and outer ceramics, stone tablets etc.

Milfas standard is designed for bonding interior wall and floor ceramics.

Milfas flexibel is designed for bonding outer floor and wall ceramics, that is, ceramics with outstanding thermal stress.

Milfas 595 is designed for bonding indoor wall ceramics.

Composition:

- cement
- fine limestone sand
- additives

Properties:

- insoluble in water
- flexible
- resistant to frost and water (Milfas Flexibel)

Surface preparation:

The surface has to be clean without loose parts; surface must be moistened before installing.

Material preparation and processing:

In a clean container pour water (0,28l/1 kg) and while mixing manually or mechanically add adhesive gradually. Mix until it becomes homogenous, without lumps. Leave it for 5-10 minutes, mix again and the mass is ready for use. Apply finished mass with notched trowel in 2-3 mm layer. If the mass is used for heavily stressed surfaces it is recommended to apply adhesive on the base too. Finished mass can be used within 4 hours. The surface is serviceable after 24 hours; it is also suitable for grouting.

Processing conditions:

Substrate and air temperature should not be less than +5 ° C. During drying period protect from frost for at least 3 days.

Consumption:

cca 1,2 kg/m for layer thk=10 mm

Packaging:

25 kg bag

Storage:

Storable for 12 months in original packaging on wooden grate in dry place.

Safety warning:

Irritant. Protect skin, mucous membrane and eyes.



mili evi d.o.o. Kreševo, BiH

Technical instructions provided in this publication are based on our experience and are provided in order to achieve the optimal results in using this product. For damages caused by wrong choice of product, its irregular application or low quality work we do not accept responsibility. This data sheet complements and replaces all previous editions. Milicevic Ltd. Kresevo reserves the right to all subsequent changes and additions.