

ENTEGRE

"Building Life"

SIVAMATİK® DIŞ

Cement-Based Exterior Machine-Applied Plaster

(The First Cement-Based Machine-Applied Plaster
Manufactured in Türkiye)CEMENT BASED
PLASTERS

Areas of Use

Applied to brick, aerated concrete, concrete, fair-faced concrete, pumice block, briquette wall and ceiling surfaces in interior and exterior areas.

Properties

- Provides the functions of both base coat and finishing plaster in a single-coat application.
- Provides a sound substrate with high adhesion and mechanical strength.
- Enables easy and rapid machine application.
- Provides higher water resistance compared to conventional plasters.

Application

Surface Preparation

The application surface must be thoroughly cleaned of formwork oil, dust, paint and substances that reduce adhesion.

Before application, cracks and holes must be repaired using the same material or suitable Entegre Repair Mortars.

If necessary, the application surface should be dampened with water.

On aerated concrete and similar surfaces, a preliminary spatter coat with PRİMEL® should be applied 1 day before application; on smooth surfaces such as fair-faced concrete, PRİMEL® PLUS should be applied 1 day before application.

Application is started after the surface has dried.

Mortar Preparation and Application

SIVAMATİK® DIŞ is mixed in a plastering machine (4,5-5,5 L water/25 kg bag) and sprayed onto the surface.

The application thickness should be between 1 cm and 2,5 cm in a single coat. If the thickness exceeds 2,5 cm, a second coat with a maximum thickness of 2,5 cm is applied after the first coat has set.

The surface is levelled with a screed.

After this operation, once the plaster has hardened sufficiently, the surface is floated and finished with a damp sponge.

Consumption

Approx. 15,0 kg/m² for 1 cm plaster thickness.

Document No: TDS.ENG.02.09

Revision No: 1

Document Revision Date: 05.08.2026

Liability: Above stated data obtained in lab conditions. Entegre will not be liable for any defect in product occurring by reason of events or conditions not within its control such as misuse, mishandling, improper storage or improper installation. Entegre reserves the right to revise the information contained herein without prior notice.



Technical Values

Dry Bulk Density, kg/m ³	1550 ± 200
Compressive Strength, N/mm ²	≥ 6 (CS IV)
Bond Strength, N/mm ²	≥ 0,2 (FP:B)
Capillary Water Absorption, kg/m ² .min ^{0.5}	W0
Water Vapour Permeability Coefficient, μ	≤ 25
Mean Thermal Conductivity, W/m.K (λ10,dry)	0,79
Reaction to Fire	A1

Packaging and Storage

- Supplied on pallets in 25 kg kraft bags.
- Store unopened in the original packaging in a dry, frost-free environment, stacked no more than 8 bags high and without direct contact with the floor. It is recommended to use within 1 year from the production date and within 1 week after opening the bag.
- Keep the packaging tightly closed when not in use.

Warnings

- No foreign material (lime, cement, gypsum, etc.) should be added to the prepared plaster.
- Application is recommended at temperatures between +5 °C and +35 °C.
- In windy conditions, SIVAMATİK® DIŞ must be protected against rapid drying.
- Plaster mesh should be used at junctions of different materials and at points where movement may occur.
- Depending on the ambient temperature, SIVAMATİK® DIŞ must be allowed to cure for at least 10 days before subsequent applications are carried out over it.
- To ensure product durability, the surface should be periodically dampened with water for 3 days after application.
- Do not use outside the specified areas of application or contrary to the instructions for use.
- Do not inhale directly. In case of contact with eyes, rinse with plenty of water and seek medical advice if necessary.
- For further information, request the product Safety Data Sheet.
- Please consult us regarding all other application conditions and for technical questions.

ENTEGRE

"Building Life"

SIVAMATİK® DİŞ

Cement-Based Exterior Machine-Applied Plaster

(The First Cement-Based Machine-Applied Plaster
Manufactured in Türkiye)CEMENT BASED
PLASTERS

Certificate of Conformity



TS EN 998-1 / February 2017 / A1-GP-CS IV

Public Works Item No.: 04.475/A

Document No: TDS.ENG.02.09

Revision No: 1

Document Revision Date: 05.08.2026

Liability: Above stated data obtained in lab conditions. Entegre will not be liable for any defect in product occurring by reason of events or conditions not within its control such as misuse, mishandling, improper storage or improper installation. Entegre reserves the right to revise the information contained herein without prior notice.



Hüseyinli Mah. Beykoz Cad.
No: 222/4 Çekmeköy - İstanbul

+90 (0216) 434 50 96

export@entegreharc.com.tr

Page 3