

weberdress ince siva

Cement based thin render

Technical DataSheet

Release date: 5/25/2017

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■ Product Description

Cement based, fine render applied by hand on ready cement based render for exterior and interior use.

■ Reference Standards

TS EN 998-1
CE

■ Benefits

- Standardized results in render applications.
- Fast and easy application.
- Labor and time saving.

■ Area of Use

Applied as fine render surfaces of facade and interior.



■ Substrates

Interior and exterior facade;

- Cement based traditional rough render;
- weber.dress siva,
- weber.dress siva elyaflı

Please consult us for all other application surfaces.

■ Preparation of Substrate

- The substrate should be clean, dry, smooth and sound.
- Any cracks or bad form in the substrate must be repaired.
- The substrate should be wetted before application and it should be saturated with water in very hot and windy weather.

■ Application Conditions

- Ambient temperature: between +5 °C and +30 °C
- Avoid application in very damp and/or hot weather.
- Foreign materials must never be added to the mixture.
- It should not be used on substrates which are frozen or melting or have the risk of frost or rain within 24 hours.
- The use of render nets is advised in joint and conjunction of different building materials.

■ Application

- Indicated amount of clean water should be added to one bag of **weber.dress ince siva** and should be mixed either in pump machine or electric mixer. The mixed mortar is applied via trowel.
- Application thickness in a single run is between 3 mm – 7 mm, for applications with thickness requirement above 7 mm should be done after one day of the previous application and the maximum thickness should be 7 mm maximum for this application as well.
- Once the render is hard enough, grinding should be done and finishing must be done with a wet sponge.
- For the adherence and the strength of the render, the application area should be wetted with clean water depending on the ambient conditions within seven days after the application.

■ Tools

Steel trowel, hand mixer, gauge, trowel.

■ TDS Consumption

Average of 1,3-1,6 kg/m² for 1 mm thickness of render.

■ Attention points

Never add foreign materials.

- While preparing the mortar, recommended water rate, mixing and aging time should be certainly observed.
- All tools should be cleaned with water before drying after the application
- Should not be applied on gas concrete.
- Should not be applied on plastering surfaces.
- Should not be applied on surfaces with old paint, ready mix coloured render, facade coatings, old renders.
- Should not be applied on unstable

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 **weber**
SAINT-GOBAIN

■ Technical specifications

Product Name	weberdress ince siva
Water addition	35 Kg : 8,5-9 lt (weberdress ince siva : water) 50 Kg : 12-13 lt (weberdress ince siva : water)
Dry Bulk Density	1500±100 kg/m ³
Application Thickness	Application thickness : 3- 7 mm Application thickness for one layer : max. 7 mm
Compressive Strength	CS IV ≥ 6 N/mm ²
Reaction to fire classification	AI

■ Storage

Packaging	35 kg kraft bag 50 kg kraft bag
Shelf life	1 year as of the production date in dry and moisture-free environment, provided that packages will not be opened. Package should be kept tightly closed when not in use.

■ Safety Warning

- Use appropriate safety equipment (mask, gloves, glasses).
- Protect your eyes/face.
- Avoid direct contact with eyes and skin.
- In case of contact with eyes, rinse immediately with plenty of clean water and seek medical attention.
- Please read Material Safety Data Sheet (MSDS) for further safety information.

DISCLAIMER

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