

weberprim C 100

Façade primer

Technical DataSheet

Release date: 5/12/2017

Revision date: 4/22/2022

■ Product Description

Acrylic emulsion-based, façade primer with fillings.

■ Area of Use

Applied as a primer on substrates especially with high absorptivity of which are high in exterior walls of buildings for the purpose of increasing adherence and reducing consumption of final layer such as coatings and paints

■ Substrates

• Exterior walls; - Cement based renders, - Concrete (**webertec R**, **webertec RK** or **webertec RM** applied), - Gas concrete (gas concrete render applied), • Please consult us for all other application substrates.

■ Application Conditions

• Ambient temperature is between +5 °C and +30 °C. • Avoid application in very damp and/or hot weather. • It should not be used on substrates which are frozen or melting or have the risk of frost or rain within 24 hours.

■ Application

- **weberprim C 100** is diluted in the ratio of 5/1 (**weberprim C 100**/water) and mixed until it reaches a homogenous state and is applied as single layer with lambskin roller or brush.
- Paint or coating application should be started at least 12 hours after the application of **weberprim C 100**. Note : Diluted **weberprim C 100** should be mixed and kept in homogenous state and it should not deposit.
- Drying time : min. 12 hours

■ Tools

Lambskin roller, brush

■ TDS Consumption

8-11 m²/lt (for single coat).

■ Attention points

• Not applicable on wet and damp substrates.

■ Technical specifications

Product Name	weberprim C 100
Product Type	liquid

■ Storage

Packaging	Net 15 lt buckets.
Shelf life	1 year as of the production date in dry and moisturefree environment provided that packages will not be opened. Package should be kept tightly closed when not in use. Package should be protected against frost.

■ Safety Warning

- Use the appropriate safet equipments (gloves, goggles).
- Protect your eyes / face.
- Avoid contact with eye and skin.
- In case of contact with eyes,
- rinse immediately with plenty of water and consult a specialist.
- Read the material safety data sheet for more detailed safety information

DISCLAIMER

Saint-Gobain Weber Yapı Kimyasalları San. Ve Tic. A.Ş. is not responsible for any errors arising from the use of product beyond its intended purpose or not complying the application procedures mentioned above.

The stated times apply for 20 °C substrate and ambient temperature and increase at lower temperatures and decrease at high temperatures. Saint-Gobain Weber Yapı Kim. San. ve Tic. A.Ş. is not responsible for the application errors arising from use of product beyond its intended purpose or failure to comply with the foregoing application conditions and advice on the product.

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