

weber.prim UV

Façade primer

Technical Data Sheet
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■ Description

UV resistance supportive façade primer

■ Range of application

- 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 **weber.tex UV** group coatings and paints.

■ Application substrates

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

■ Limit of application

- Not applicable on wet and damp substrates.
- Not applicable on wooden and metal substrates.

■ Application properties

- Drying time: Minimum 12 hours

■ Attention points

- All tools should be cleaned with water after the application before drying.

■ Conditions of application

- 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

- **weber.prim UV** is diluted in the ratio of 5/1 (**weber.prim UV**/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 **weber.prim UV**.

Note : Diluted **weber.prim UV** should be mixed and kept in homogenous state and it should not deposit.

■ Consumption

8-11 m²/lt (for single coat)

■ Packaging

Net 15 l buckets

■ Color

5 colors

■ Application tools

Lambskin roller and brush

■ 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.
- Package should be protected against frost.

> 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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