

weber.prim max

Alkali resistant special primer for substrates requiring high adherence

Technical Data Sheet
Issued on : 03.11.2015
Revision No: 003

■ Description

Alkali resistant high adherence acrylic copolymer based primer for the high absorbent and dusting substrates.

■ Advantages

- Strong cellular binding and water repellency.
- Perfect adherence.
- Odorless.

■ Range of application

- **weber.prim max** is applied as water-impermeable and adherence increasing primer on absorbent and dusting plaster-based substrates, cement based plates, lime fibrous plates, porous concrete before waterproofing or paint application.

■ Application properties

- Drying time: 6-24 hours.

■ Attention points

- The material should be protected against rain until it cures.

■ Preparation of substrates

- The substrate should be cleaned from lime-based, swelled and spilt paints and unfixed loose particles and dust.
- Uneven substrates should be leveled with special repair mortars and leveling pastes.
- Low adherent substrates should be checked with hammer for substrate leveling. Poor parts should be broken from substrate.

■ Conditions of application

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

■ Application

- **weber.prim max** should mixed until homogenous state is achieved without diluting and should be applied as one layer with lambskin roller, brush or spraying tool. It should be applied on very absorbent substrates in two layers.
- **weber.prim max** decreases absorbtivity of substrate significantly. Start next water isolation material or final layer paint application after about 1-3 hours.

■ Consumption

150- 200 gr/m².

■ Packaging

20 kg plastic drums.

■ Color

Light blue.

■ Application tools

Lambskin roller, 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. Packages 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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