

weber.floor 4716 (maxit Floor 4716)

Styrene/acrylate-based floor primer

■ Description

Styrene/acrylate-based, high alkali resistant floor primer applied before cement-based flooring materials.

■ Shelf life

1 year as of the production date in dry and moisture-free environment provided that packages will not be opened.

■ Advantages

- High alkali resistance.
- Applicable on both wet and dry substrates.
- Free of ammonium.

■ Application

- The primer is diluted with clean water as recommended based on application floor.
- Primer should be spread on the substrate smoothly.
- All tools used for application should be cleaned up with water.

■ Attention points

- It is diluted with below ratios with only clean water (primer/water)
 - Reinforced concrete floor: 1:3,
 - Old, absorbing concrete floors: 1:5,
 - PVC floors: 1:1,
 - Wooden/linoleum floors: 5:1,
 - Metal platforms: 5:1.

■ Consumption

Reinforced concrete floors: 10 m²/l
Old, absorbing concrete floors: 5 m²/l
PVC floors: 7 m²/l
Wooden/ linoleum floors: 5 m²/l
Metal platforms: 5 m²/l.

■ Packaging

Net 30 l drum.

■ Application tools

Brush.

> 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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