

# weber DP 400

## Grout protector

### ■ Description

Acrylic emulsion based grout protector.

### ■ Advantages

- Contribution to protection of colors of colored grouts and their long-life.

### ■ Range of application

- Applied for the purpose of helping colored grouts applied on floors and substrates cleaned frequently such as kitchen counter and counters to protect their colors and have long-life.

### ■ Application substrates

- Interior and exterior;  
- On grouts.  
• Please consult us for all other application substrates.

### ■ Conditions of application

- Ambient temperature is between +5 °C and +30 °C.  
• Avoid application in very damp and/or hot weather.

### ■ Preparation of substrates

- Grouts should be cleaned from dust before application of **weber DP 400**.

### ■ Application

- It is applied to grouts via a brush as 2 layers without diluting in 1 hour interval minimum 48 hours after the grout application.

### ■ Attention points

- Grouts should not be spilled over while applying **weber DP 400**, if there are areas spilt over, they should be certainly cleaned before drying.

### ■ Consumption

20 ml/m<sup>2</sup>.

### ■ Packaging

0,5 l plastic drum.

### ■ Color

Transparent.

### ■ Application tools

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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