

# weber kür A

## Acrylic resin based curing material

Technical Data Sheet  
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### Description

Acrylic resin based curing material prevents quick evaporation of mixing water and minimizes cracking risks by forming vapour blocking protective layer on pores of concrete, screed and cement based surface hardener applications.

### Reference standards

Public Works Pos No: (Old 04.613/1F)

### Advantages

- Prevents fast drying and cracking by blocking pores on fresh concrete, surface hardener and screed.
- Prevents dusting by improving abrasion resistance of the substrate

### Application areas

Used for preventing fast drying of fresh concrete, screed and surface hardener.

### Application substrates

Interiors and exteriors;

- Reinforced concrete, organic or inorganic screed and cement based surface hardener applied substrates,
- Concrete pouring in hot weathers,

Please consult us for all other application substrates.

### Application conditions

- Ambient temperature between +5°C and +35°C.
- Application substrate should be clean and sound, with no puddles; broken particles or particles tend to break should be removed.
- Take precautions against heating and frost at extremely high or low temperatures.
- Spraying equipment should be clean.

### Application

- Shake **weber kür A** well before use.
- weber kür A** should be applied equally as a thin layer on the substrate by spraying method.

### Consumption

Approx. 100-150 g/m<sup>2</sup>

### Points of attention

- weber kür A** is ready to use; should not be diluted with water.

### Storage

Packaging	20 kg plastic can
Colour	White
Shelf Life	<ul style="list-style-type: none"><li>12 months from date of manufacture when stored unopened and undamaged, in a dry and cool environment.</li><li>Packages should be kept tightly closed when not in use.</li></ul>

### Safety precautions

- Use appropriate safety equipment (mask, gloves, glasses).
- Protect your eyes/face.
- Avoid direct contact with eyes and skin.
- In case of contact with eyes, rinse immediately with plenty of clean water and seek medical attention.
- Please read Safety Data Sheet (SDS) for further safety information.

### LEGAL DISCLAIMER

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The stated times apply for 20°C substrate and ambient temperature; increase at lower temperatures and decrease at higher 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 of failure to comply with the forgoing application conditions and advice on the product.



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