

weber 20 extra

Mortar additive to increase water impermeability

Technical Data Sheet

Issued On: 02.12.2019

Revision No: 004

■ Description

Water impermeability additive used for improving resistance values and application features of renders, screeds and similar mortars produced at construction sites.

■ Reference standards

Public Works Pos No: (Old 04.613/A)

■ Advantages

- Ready to use and practical
- Improves water impermeability of mortar
- Improves resistance performance of mortar

■ Application areas

Used in concrete, renders and screeds of foundations, basements, retaining walls, culverts, tunnels, pools, terraces and construction of similar structures.

■ Application conditions

- Ambient temperature between +5°C and +35°C.
- Sand to be used in the mixture should be clean, cement should be fresh and not deteriorated.

■ Application

- Shake **weber 20 extra** well before use.
- **weber 20 extra** should be added to clean mixing water and stirred.
- Amount of **weber 20 extra** added to water should be increased depending on application substrate and wetness of sand.
- Mixture of **weber 20 extra** should be added to the dry mixture.

■ Limits of application

- Avoid adding lime to the prepared mortar.

■ Consumption

0.6% of cement weight (0.6 liters for 100 kg of cement)

Note: Changes may occur depending on the aggregate, cement, and ambient temperature at the jobsite.

■ Storage

Packaging	5 and 20 liters plastic can
Colour	White
Shelf Life	<ul style="list-style-type: none">• 2 years from date of manufacture when stored unopened and undamaged, between +5°C and +35°C, in a dry and cool environment.• Packages should be kept tightly closed when not in use.• Packages should be protected against frost

■ 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.

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