weber easy work

Mortar additive to increase workability

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■ Description

Air entrainer additive used for improving workability (application) features of renders, screeds and similar mortars produced at construction sites.

■ Reference standards

Public Works Pos No: (Old 04.379/A04)

Advantages

- · Ready to use and practical
- · Improves resistant to frost
- · Decreases mortar loss

■ Application areas

Used in 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

- \cdot Shake **weber easy work** well before use.
- weber easy work should be added to clean mixing water and stirred.
- Mixture of weber easy work should be added to the dry mixture.
- Additive amount should be increased if themixing is done by hand.

■ Consumption

0.5% of cement weight (0.5 liters for 100 kg of cement)

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

■ Storage

Packaging	20 liters plastic can
Colour	Brown
Shelf Life	 24 months 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.

■ 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

Saint-Gobain Weber Yapı Kimyasalları San. ve Tic. A.Ş. is not responsible for any errors arising from the use of product beyond its intended purpose or not complying the application procedures mentioned above.

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.



