

Mortar Set Accelerator Non-Chloride Accelerator

Fritz-Pak Mortar Set Accelerator is a white, powdered set accelerator for use in pre-packaged mortar or concrete. It speeds up set times and improves early strength. It is ready for easy dosing. No premixing is required. Since Mortar Set Accelerator is white, it will not affect colors in concrete, which makes it ideal for decorative concrete work. Mortar Set Accelerator contains no hazardous materials, so there is no need for special handling.



No 98454

MEETS STANDARDS

ASTM C-494 Type C & E

PACKAGING:

SIZE	(24) 5.6 oz. Bags
BOXES/CASE	6
CASES/PALLET	32

ADVANTAGES

- Does not promote corrosion in steel reinforcements
- English & Spanish instructions
- Improved efficiency in precast concrete applications
- Higher early strengths

INSTRUCTIONS

- The recommended dosage for Mortar Set Accelerator is 1 - 3 bags per sack of bagged concrete or mortar mixes.
- Mix the mortar or concrete according to the instructions on the bags.
- Add the desired amount of Mortar Set Accelerator to the wet concrete or mortar.
- Mix the mortar or concrete thoroughly for at least 5 minutes to ensure proper dispersion.
- Place the concrete or mortar.

FAQ

Q: Will Mortar Set Accelerator change the concrete strength?

A: It will increase the early strength, but it will have no effect on the ultimate or compressive strength.

Q: Does Mortar Set Accelerator affect concrete coloring?

A: No. This product will not affect the color in your colored or decorative concrete.

Q: Can Mortar Set Accelerator be used in polymer modified mixes?

A: Yes. You can use the same dosage as you would for other mixes.

COMPATIBILITY

Mortar Set Accelerator is compatible with most concrete and cement admixtures. When using more than one admixture, each product should be dispensed separately. Mortar Set Accelerator does not contain calcium chloride, nitrates, or other potentially corrosive materials. Store in a dry location, protected from breakage, deterioration, and contamination. Mortar Set Accelerator is not subject to damage from freezing temperatures.

WARRANTY

The information and recommendations in this publication are, to the best of our knowledge, reliable. Suggestions made concerning uses or applications are only the opinion of Fritz-Pak Corporation and users should make their own tests to determine the suitability of these products for their own particular purposes. Because of numerous factors affecting results, Fritz-Pak Corporation makes no warranty of any kind, expressed or implied, including those of merchantability and fitness for purpose. Statements herein, therefore, should not be construed as representations or warranties. The responsibility of Fritz-Pak Corporation for claims arising out of breach of warranty, negligence, strict liability, or otherwise are limited to the purchase price of the materials.

© 2023 Fritz-Pak Corporation