



CONTROL FINISH

Finishing Aid

ADVANTAGES

- Avoids retempering surface of slab with water
- Eliminates or reduces plastic shrinkage cracks, dusting, crazing and crusting
- Greatly enhances the speed and ease of finishing concrete slabs
- Excellent in hot, windy or dry conditions
- Improves durability of concrete surface
- No need for liquid dispensers
- May be used in power trowels

DESCRIPTION

Fritz-Pak **Control Finish** is a dry powdered finishing aid, packaged in an easy-to-use water soluble bag that allows easily prepared admixture solutions at the jobsite. **Control Finish** is designed to improve concrete surface finishing characteristics. It allows the production and placement of a dense, high quality concrete surface without retempering it with water, thus avoiding many common problems associated with finishing operations.

DIRECTIONS

1. Remove the protective outer bag from **Control Finish**.
2. Add the entire Fritz-Pak inner bag to water in a spraying can or power trowel tank. The bag will easily dissolve.
3. Dosage Rate: mix one bag of **Control Finish** with 1½-3 gallons (5.7-11.4 liters) of water.
4. Mix for 3-5 minutes to uniformly dissolve. Periodic remixing may be required.
5. Prior to troweling, mist **Control Finish** evenly on concrete surface. Only a light application is necessary.

COVERAGE

The contents of one bag of **Control Finish** make a solution that will cover approximately 1,000 square feet (100 square meters).

PACKAGING

Fritz-Pak **Control Finish**

- 18 oz (511 g) water soluble bag, 30 bags per case (item #97000)
- 50 lb (22.7 kg) paper bag (item #97010)

PRECAUTIONS

Avoid heavy or uneven applications which may slightly discolor and retard the concrete surface. All Fritz-Pak Concrete Admixtures should be stored in a dry location protected from breakage, deterioration and contamination. They are not subject to damage from freezing temperatures.

DISCLAIMER

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.

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