

Super Air Plus

Air Entraining Admixture

Fritz-Pak Super Super Air Plus allows you to adjust the air content of your concrete at the job. So you can stop worrying about rejected concrete. Super Super Air Plus can increase the air in the mix by up to 2%, when properly dosed. The natural air entrainer provides better results than the synthetic chemicals used in other entrainers because it disperses the air pockets more evenly throughout the mix. Super Super Air Plus comes packaged in a **water-soluble bag** that is easily added to the concrete truck at the job site.



No 95664

MEETS STANDARDS

ASTM C-260; AASHTO M-154;
CRD C-13

PACKAGING:

SIZE	8 oz. Bags
BAGS/CASE	60
CASES/PALLET	35

Also available in 50 lb. bags

ADVANTAGES

- Improved concrete workability
- Easily adjust air content at the job site
- No impact to water/cement ratio
- Increased air content by up to 2%

INSTRUCTIONS

- One 8 oz. bag of Super Air Plus can increase the air content up to 2% for a full load of 8 to 12 yards of concrete.
- Add the water-soluble inner bag and contents to the wet concrete mix.
- Mix thoroughly for at least 5 minutes at high speed (15 RPM) to ensure proper dispersion throughout the mix.
- More Super Air Plus may be added if the concrete still does not meet the required air content specifications.

FAQ

Q: Will Super Air Plus affect concrete strength?

A: Super Air Plus does not affect concrete strength. It does, however, increase concrete durability by reducing the risk of freeze thaw damage in colder climates.

Q: Will Super Air Plus affect the set time of the concrete?

A: No. Super Air Plus has no effect on set time.

Q: What is the raw material in Super Air Plus?

A: Super Air Plus contains Vinsol Resin - a natural air entraining chemical.

Q: How is Super Air Plus different from Super Super Air Plus?

A: Super Super Air Plus contains the same material, only at twice the strength as Super Air Plus.

COMPATIBILITY

Super Air Plus is compatible with most concrete and cement admixtures. When using more than one admixture, each product should be dispensed separately. Super Air Plus does not contain calcium chloride, nitrates, or other potentially corrosive materials. Store in a dry location, protected from breakage, deterioration, and contamination. Super Air Plus 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.

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