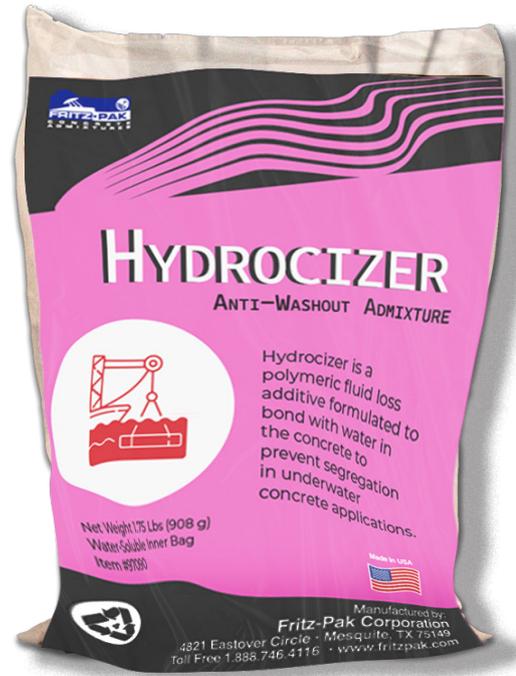


Hydrocizer

Anti-Washout Admixture

Fritz-Pak Hydrocizer is a polymeric fluid loss additive combined with a premium superplasticizer. The special combination yields an admixture suitable for concrete placement in fresh water, as well as marine environments. Hydrocizer reduces segregation, reduces water requirements, increases concrete compressive strength, reduces permeability, and increases durability. This product does not contain calcium chloride or other potentially corrosive materials.



No 97090

MEETS STANDARDS

ASTM C-494 Type D;
AASHTO M-194; CRD C-87

PACKAGING:

SIZE	1.75 lb. Bags
BAGS/CASE	24
CASES/PALLET	25

Also available in 50 lb. bags

ADVANTAGES

- Direct placement for underwater repairs
- Improved bond strength to steel
- Reduced concrete washout in underwater applications
- Easy storage & transportation

INSTRUCTIONS

- Use 1 bag of Hydrocizer for each cubic yard of 4,000 PSI to achieve anti-washout stability & yield a slight increase in slump.
- Add the desired number of water-soluble bags to the concrete truck.
- Mix at high speed for 5 - 7 minutes & then discharge truck within 30 minutes.

Recommended Mix Design:

Best results are achieved in mixes with low water/cement ratios or low slump. Rounded aggregates offer better flowability.

FAQ

Q: What kind of admixture is Hydrocizer?

A: It is a blend of water retention agents and superplasticizers. The water retention agents hold the concrete together and the superplasticizer reduces the amount of water in the mix.

Q: Does Hydrocizer affect set times?

A: No. Hydrocizer contains a non-retarding superplasticizer.

Q: Can Hydrocizer be used in salt water?

A: Yes. This product tolerates high salt concentrations very well.

COMPATIBILITY

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

WARRANTY

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