

SYAD 75

Set Retarding Water Reducing Admixture

General Description

Riteks SYAD 75 is a retarding admixture recommended for all concrete where extended setting characteristics, particularly in hot weather are desired. SYAD 75 delays time of set to accommodate long haul times, or facilitate placement and finishing during hot weather concreting.

SYAD 75 was designed to be used where an economical and effective retarding is required to offset the accelerating effects of a high ambient temperature concreting. SYAD 75 will delay initial set times allowing proper placement and finishing without cold joints in hot weather conditions.

Features/Advantages

- Delays setting characteristics
- Improves workability and finishability
- Excellent retarding properties

How To Use & Dosage

Mixing: SYAD 75 should not come into contact with dry cement or other admixtures.

Dosage: Rates will vary depending on the materials used, ambient conditions and the requirements of a specific project.

For the best results, add SYAD 75 to the water and aggregate mix at between 0.5-0.3 fl oz of 100 lbs of cementitious materials. Due to variations in concrete materials, job site conditions and applications, dosages outside of the recommended range may be required. In such cases, contact your local Riteks Construction Chemical Representative

Note: SYAD 75 does not contain calcium chloride or any Chloride-based components and is non corrosive to reinforced, galvanized floor/roof systems or prestressing steel.

Health And Environmental Data

Before handling or using this product please refer to the Safety Data Sheet for complete health, safety and environmental information. Dispose of waste in accordance with local, state and federal regulations

Specifications

Conforms to:

ASTM C 494 Types B

Packaging/Storage

5 gallon pail | 55 gallon drum
totes | Bulk deliveries

Store between 32° F & 100° F.
Product should be used within
12 months of delivery.



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a Sample

281.569.3500
service@riteks.com