

EvoTek™ 2010P

Water-Reducing Admixture Powder For Concrete Products

General Description

Riteks EvoTek™ 2010 P is a high-range water-reducing admixture powder utilizing new and superior polycarboxylate admixture technology for concrete. EvoTek 2010 P is designed to facilitate the placing and finishing of all concrete that is highly flowable and workable with greatly reduced water demand 12 - 40%).

Features/Advantages

- Improves surface aesthetics and reduces surface defects and washout
- Improves the quality of concrete by decreasing water-cementitious ratio
- Increases high early and ultimate strengths both compressive and flexural
- Higher durability and increased density
- Reduces damage caused by freezing and thawing
- Minimizes surface bleeding
- Reduces cracking, creep, shrinkage, segregation and increases cohesiveness
- Improves finishability and workability of concrete
- Improves bond strength of concrete to reinforcing steel
- Reduces permeability and salt penetration
- Higher productivity, reduced labor, and reduced curing costs
- Ideally suited for use in self consolidating concrete mixes
- Better finished surfaces than concrete produced with a Viscosity Modifying Admixture

Compatibilities

EvoTek 2010P is compatible with all types Portland cement, class C & F fly ash, silica fume, fibers, approved air entraining & water-reducing admixtures. EvoTek 2010P can be used in white, colored and architectural

Specifications

Conforms to:

ASTM C 494 Types A and F

All other Federal and State specifications

Packaging & Storages

5 gallon pail | 55 gallon drum
Totes | Bulk deliveries

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



Scan to Request a
Sample
[281.569.3500](tel:281.569.3500)
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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