

Midrange Water Reducing Admixture

Overview

Midrange Water Reducing Admixture offers excellent performance across a wide slump range, especially the challenging range of 5 to 8 in. (125 to 200 mm). This admixture allows a faster setting time at mid to higher dosage rates.

Benefits

Midrange Water Reducing Admixture significantly reduces labor costs for concrete placement and finishing with lower in-place concrete costs. It increases the service life of concrete structures, enhances concrete durability and provides higher strength at all ages.

Technical Specifications

Midrange Water Reducer meets ASTM C 494/C 494M compliance requirements for Type A, water reducing, and Type F, high-range water-reducing admixtures.

Uses

Midrange Water Reducer is often used in flatwork, pumped concrete, and previous concrete and in concrete containing manufactured sand and harsh concrete mixtures.



Plants

Downtown Cincinnati

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Cincinnati, OH 45202

Mineola Pike

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Maysville/Aberdeen

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