



SRA-200

Shrinkage Reducing Admixture

SRA-200 is a highly effective shrinkage reducing agent formulated to control the evaporation of water during the drying process of cementitious materials. By minimizing surface gaps and reducing plastic shrinkage, SRA-200 ensures improved dimensional stability. It incorporates organic alcohol-based components supported by an inorganic carrier to inhibit the intensity of early hydration heat, regulate moisture evaporation, and maintain final strength without compromising performance.

APPLICATIONS

SRA-200 is designed for use in cement mortars, concrete, and drymix formulations where shrinkage control is critical. Ideal for improving crack resistance and dimensional stability in various construction materials under both normal and high-temperature curing conditions.

USAGE GUIDELINES

Typical addition rates should be determined based on project-specific requirements. Recommended dosage is generally between 0.5% and 2.0% by weight of the cementitious binder. Site trials are recommended to optimize performance.

PRODUCT SPECIFICATIONS

Parameters (units)	Specifications
Appearance	White Powder
Active Substance (%)	>50
Ash Content (%)	<45
Density (g/cm ³)	0.4-.05



**LIMITED WARRANTY INFORMATION.
PLEASE READ CAREFULLY.**

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This document is subject to revision without notice as new data becomes available.

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PACKAGING

20kg bags (500kg pallets), custom packaging available upon request.

STORAGE

Product must be stored in its original unopened packaging in a cool, dry area away from direct sunlight at temperatures between +5°C and 30°C. Shelf life is a minimum of 12 months under recommended storage conditions.

SAFETY

Please consult the Material Safety Data Sheet for additional information on safety, handling and storage before using this product.