

Corrosion Inhibitors/Protection Admixture

Overview

Corrosion inhibitors/protection admixture protects steel reinforcing, carbon steel, galvanized steel and other metals imbedded in concrete from corrosion induced by carbonation, chloride and atmospheric attack without changing the set time of most concrete mixes.

Benefits

Corrosion inhibitors/protection admixture is non-hazardous and non-toxic, safe and environmentally friendly. It is concentrated for cost effectiveness on all projects. It protects both anodic and cathodic areas and will migrate to adjacent area to protect metals.

Technical Specifications

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Uses

Corrosion inhibitors/protection admixture is often used in reinforced, precast, prestressed, post-tensioned or marine concrete structures. It is used in steel-reinforced concrete bridges, highways and streets exposed to corrosive environments including carbonation, deicing salts and atmospheric attack.



Plants

Downtown Cincinnati

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Cincinnati, OH 45202

Mineola Pike

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Maysville/Aberdeen

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