

# CONCRETE

## HIGHLY CONCENTRATED ADMIXTURES FOR CONCRETE

Manufactured in the United States, Krete Industries offer high end admixtures for the concrete industry. In addition to the manufacturing and research facilities in Wisconsin, Krete has five stocking warehouses located throughout the U.S.A.

Krete is also a long time member of several industry associations including: the National Concrete Masonry Association, the Interlocking Concrete Pavement Institute, the Architectural Precast Association, the National Precast Concrete Association, the American Concrete Pipe Association, and the Cast Stone Institute.

### Krete Product Application Guide

Product	Block	Pavers	Roof Tiles	Pipe	Walling	Cast Stone	Precast	Wet Cast	SCC
Krete Mix 110	●		●	●			●		
Krete Mix 150	●	●		●	●		●		
Krete SuperPlast 700							●	●	●
Krete SuperPlast 710	●						●		
Krete Control 202	●				●	●		●	●
Krete Control 230	●	●			●	●		●	●
Krete Control 250	●	●	●		●	●	●	●	●
Krete Control 290	●	●	●		●	●	●	●	●
Krete Control 202	●				●	●		●	
Krete Control 230	●	●			●	●		●	
Krete Control 250	●	●			●	●		●	
Krete Air 800								●	●
Krete Air 850								●	●
Krete Xcel 500								●	
Krete Xcel 510	●							●	

● Plasticisers | ● Efflorescence Control | ● Water Repellency | ● Air Entraining | ● Accelerators





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### Plasticisers

#### **Krete Mix 110**

Krete Mix 110 is a concentrated concrete admixture designed to offer plasticising action whilst offering increased water use in semi dry concrete products.

#### **Krete Mix 150**

A concentrated, swipe producing concrete admixture designed to improve the workability of semi dry concrete mixes.

#### **Krete SuperPlast 700**

A high performance concrete admixture to offer high range water reduction, plasticising action and densification in self compacting concrete.

#### **Krete Super Plast 710**

A high performance concrete admixture designed to offer superior plasticising action, high range water reduction and densification in wet cast concrete products.

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### Efflorescence Control

#### **Krete Control 202**

A 100% active non-swipe producing concrete admixture designed to offer plasticising action, and both primary and secondary efflorescence control in semi dry concrete products.

#### **Krete Control 230**

Krete Control 230 is a concrete admixture possessing unique reactive chemistry, designed to provide integral water repellency, and both primary and secondary efflorescence control in semi dry concrete products.

#### **Krete Control 250**

Krete Control 250 is a non aqueous admixture, designed to offer integral water repellency and primary & secondary efflorescence control in semi dry & precast concrete.

#### **Krete Control 290**

A 100% active concrete admixture designed to offer plasticising action, and both primary and secondary efflorescence control in semi dry concrete products.

### Water Repellency

#### **Krete Control 202**

A 100% active non-swipe producing concrete admixture designed to offer plasticising action, and both primary and secondary efflorescence control in semi dry concrete products.

#### **Krete Control 230**

Krete Control 230 is a concrete admixture possessing unique reactive chemistry, designed to provide integral water repellency, and both primary and secondary efflorescence control in semi dry concrete products.

#### **Krete Control 250**

Krete Control 250 is a non aqueous admixture, designed to offer integral water repellency and primary & secondary efflorescence control in semi dry & precast concrete.

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### Air Entraining

#### **Krete Air 800**

An aqueous solution of Vinsol Resin designed to provide air entrainment in precast concrete products.

#### **Krete Air 850**

A highly concentrated, synthetic concrete admixture designed to provide superior air entrainment performance in comparison to traditional air entraining technologies.

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### Accelerators

#### **Krete Xcel 500**

Krete Xcel 500 is a highly concentrated, non-chloride cement hydration accelerator for wet cast concrete applications.

#### **Krete Xcel 510**

A highly concentrated, non-chloride cement hydration accelerator for concrete, offering effective plasticising action to additionally improve mix workability.

