



Shandong Zhuoxing Chemical Co., Ltd.
Zibo Zhuoxing Enterprises Co., Ltd.

water reducing admixture used in concrete

water reducing admixture used in concrete is polymerized by various macromolecule organic compounds. It belongs to polycarboxylate-based grafted copolymer superplasticizer, and is a new generation of environment friendly cement admixture of advanced world level. The water reducing admixture used in concrete has reached the international advanced level on the aspects of technical performance index and cost performance. It can be widely used in water conservancy project, electrical power project, port project, railway project, bridge project, highway project and main structure cement casting of civil building.

Precautions

1. When used with other admixtures, compatibility test should be conducted;
2. When customers to buy the company's products, the company provides 24h technical service support to solve your worries. storage This series of products should be stored in dry area at room temperature for a shelf life of 12 months. Do not mix with other admixtures, rain, and any impurities. If the storage is overdue, the professional engineer can continue to use it after passing the concrete trial test.

polycarboxylate superplasticizer as latest concrete admixture, its water reducing ratio can reach 30%-40% at dosage 0.27%-0.5%. Based on its high water reducing ratio, concrete strength based on polycarboxylate superplasticizer is also very high.

Successful case



Scope of application:

1. It is suitable for concrete with high water-reducing requirements, such as large volume, long-distance transportation and pumping of concrete.
2. It is applicable to all kinds of key projects requiring high performance of concrete, such as

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water conservancy, Marine engineering, port, transportation and electric power.

3. It is especially recommended for high strength, high performance and high durability concrete and superfluid self-compacting concrete.

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