



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

High performance Polycarboxylate acid superplasticizer

Advantages/Characteristics:

High performance polycarboxylate superplasticizer has such advantages as good cement adaptability, Economic production cost, Improved early strength and high strength, Enhanced durability, Reduced shrinkage and creep, Less slump loss, Environment-friendly etc.

1. Excellent performance in dispersion and good slump retention
2. Good compatibility with various concrete material components
3. Low application dosage and contraction rate
4. No corrosion effects
5. Environmentally friendly, as required by corresponding ISO14001 standards and regulations

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Product Details Show



Fields of Application

High performance polycarboxylate superplasticizer is mainly used in ready-mix dry mortar . It includes: cement and no-shrinking self-leveling floor and no-shrinking grouts , pile pressure grouts, emery sand wear resistant floor. Also, it can be used for high fluidity self-compacting concrete etc.

Packing & Delivery



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The Properties And Effects Of High performance polycarboxylate superplasticizer Known To Manufacturers

With the parallel development of high performance and low cost, it is gradually promoted from high-speed railway, dam, nuclear power plant and other fields to civil fields. So what does a water reducer do? Below High performance polycarboxylate superplasticizer manufacturer to take everybody to understand.

Water-reducing agent is a kind of admixture which can reduce the necessary water consumption per unit in concrete, meet the requirement of specified consistency and improve the workability of concrete. When mixing concrete, adding an appropriate amount of water-reducing agent can make cement particles disperse evenly and release the water wrapped by cement particles, so as to significantly reduce the water consumption of concrete.

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