

Water Reducing Type Concrete Admixture PCE Powder

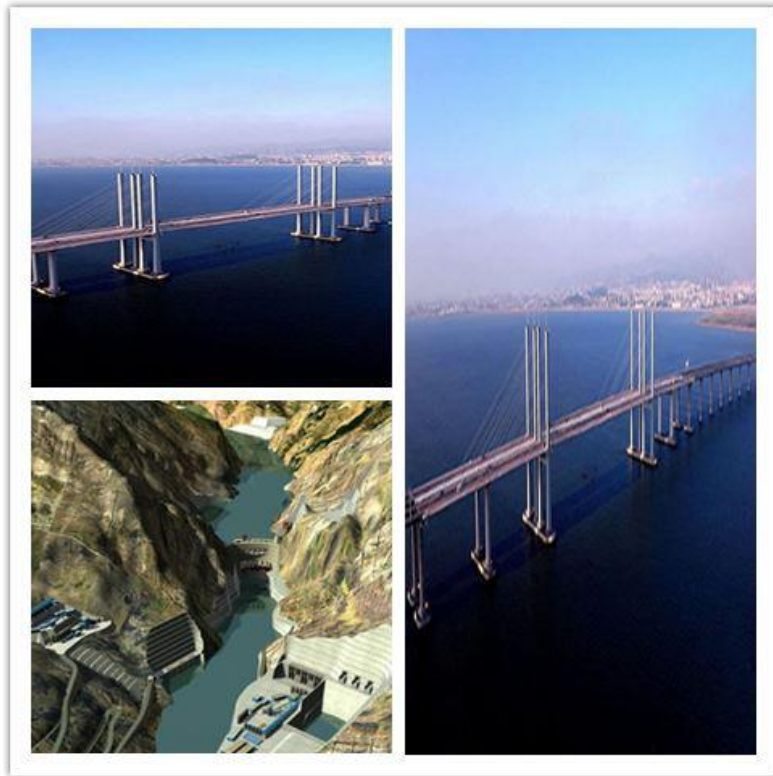
Water Reducing Type Concrete Admixture PCE Powder can be applied to various mortar formulations with different cementitious formulations, especially for post tensioned prestressed concrete culverts.

Properties:

Water Reducing Type Concrete Admixture PCE Powder has the following characteristics: high dispersion, and gives the mortar products excellent performance, free flowing properties, especially suitable for the preparation of grouting agent (material) products; of super water reducing effect of cement based materials; formula wide adaptability; low dosage; on the properties of cement based materials are comprehensive and significantly enhance the overall effect.

Application area

Water Reducing Type Concrete Admixture PCE Powder can be widely used in mortar and concrete systems of product system, especially suitable for the preparation of grouting agent (material) formulation system, it can make up comprehensive cost-effective and meet the new standard "highway bridge construction technology standard" (JTGTF50-2011) grouting agent requirements (material) products.



Use recommendation

It should be mixed with dry powder material, and the minimum dosage is 0.1-0.3% of the total amount of adhesive material. The actual dosage should be adjusted and tested according to different products and applications.

Packaging and storage

Packing: 25Kg cardboard barrel or 25Kg plastic woven bag.

Storage: store in a cool and dry place at 5-35 degrees to prevent moisture. This product is thermoplastic, stored in a high temperature environment should avoid compression, otherwise there will be caking

risk. Storage time should not exceed 12 months. If the product exceeds the shelf life, the product can continue to be used without agglomeration.

Security information

This product is not edible, contact skin will have sticky handle, should be washed with water as soon as possible. Such as accidentally splashed into eyes, rinse with water as soon as possible; non-toxic, no corrosion, no pollution to the environment safety; the product can be in accordance with the general cargo transport.