

Dry Mix Mortar Used Polycarboxylate Superplasticizer Powder

Dry Mix Mortar Used Polycarboxylate Superplasticizer Powder is a freeflowing spray dried powder based on polycarboxylic ether. powder can be made 40-50% liquid with water by ratio. It is easy to handle.

Dry Mix Mortar Used Polycarboxylate Superplasticizer Powder is a kind of powder form performance enhanced polycarboxylate ether superplasticizer manufactured through optimization of molecular configuration and synthesis process.

Dry Mix Mortar Used Polycarboxylate Superplasticizer Powder is suitable for special cement riched mortars with requirements of high fluidity and high strength.

Application

Dry Mix Mortar Used Polycarboxylate Superplasticizer Powder is a special polycarboxylate-based superplasticizer for dry mortat. It has a good adaptability with cement and other admixtures and has been widely used in non-shrinkage grouting material/mechanical grouting material, repair mortar, cement-based mortar, waterproof mortar, crack-sealer and thermal mortar,

and other cement-based dry powder material. It has been proved to be very helpful in improving the fluidity, early and final strength and the decreasing the shrinkage crack at the last stage of the mortar hardens. Besides, the product is applicable to the gypsum-based dry powder material, fire-proof material and ceramics.

Attention

Kept in dry and ventilating place, prevent from rain and moisture when storage, if agglomerated, please crush and make it into solution, and its effect will be the same.

Related products

