

Powder PCE superplasticizer admixture for concrete

Powder PCE superplasticizer admixture for concrete – is widely used in All kinds of civil engineering, high-rise reinforced concrete frame structures, Especially for the highway, railway, bridge engineering, tunnelling engineering, hydraulic dam, nuclear power engineering, ports, terminals, underground facilities, and other large-scale concrete structures that have high quality requirements on the durability of concrete ; And also be used in the large-scale prestressed concrete beams , slabs and steam curing concrete, etc.

Scope of Application

1. Powder PCE superplasticizer admixture for concrete is suitable for high-performance and high flowing concrete, self-leveling concrete, fair-faced concrete and SCC (self compact concrete).
2. Powder PCE superplasticizer admixture for concrete is suitable for high dosage of mineral powder type concrete.
3. Powder PCE superplasticizer admixture for concrete is suitable for mass concrete that used in expressway, railway, bridge, tunnel, water conservancy projects, ports, wharf, underground etc..

property

1. Powder PCE superplasticizer admixture for concrete doesn't include Chlorine, Which is Anti-corrosion on the Rebar. And has lower Alkali.
2. Gas content is moderate.
3. Significantly improves the frost resistance, permeability resistance, and carbonation resistance of concrete as well as shrinkage resistance and other indexes, which can greatly prolong the using life of concrete.
4. Powder PCE superplasticizer admixture for concrete is non-toxic, harmless, and safe to health and environment.

Packaging&shipping

Port :Qingdao

Lead time:

Quantity(Metric Tons)	1 - 500	>500
Est. Time(days)	15	To be negotiated

Photo:

