

ChemPlast PCE 200

Normal Range PCE Based Plasticizer for High Performance Concrete

Description: - ChemPlast PCE 200 is a third generation modified Polycarboxylic ether based superplasticiser. The product specially designed for lower and medium grade concrete mix to produce high performance concrete where the high strength and durability required. It is non-chloride and compatible with all types of cement.

Characteristic Parameters

It conforms to specification prescribed in IS: 9103:1999

Features/Advantages

- ❖ Excellent workability at optimum dosages.
- ❖ High workability for longer periods.
- ❖ Allow pumping with minimum pressure.
- ❖ Prevent from segregation and bleeding.
- ❖ Extended setting with longer workability.
- ❖ Increased workability and durability.
- ❖ Reduce concrete permeability.

Applications

- ❖ PQC and RMC plant.
- ❖ Long-distance transporting.
- ❖ Pumped concrete.
- ❖ High workability and durability concrete.
- ❖ Precast concrete industry.
- ❖ Enhancing structure life

Packing: - 220/230 Kgs.

Shelf-Life and Storage Condition: - Shelf life is 12 months from the date of manufacturing if stored properly in undamaged and unopened original sealed drum. Keep in dry and cool place & temperature should be +10°C to + 30°C.