

ChemPlast PCE 100

General Purpose PCE Based Plasticizer for Concrete

Description: - ChemPlast PCE 100 is general purpose Modified Polycarboxylicether based superplasticiser for PMGSY, CC and RCC roads and regular concrete roads. ChemPlast PCE 100 increase concrete workability and consistency. It produce cohesive mix and increase compressive strength of concrete.

Characteristic Parameters

It conforms to specification prescribed in IS: 9103:1999

Features/Advantages

- ❖ It is economical and easy to use.
- ❖ Easy dispersion in water.
- ❖ Make concrete mix cohesive and workable with good consistency.
- ❖ Increased concrete compressive strength and concrete durability.
- ❖ Reduce permeability of concrete.

Applications

- ❖ Concrete PMGSY, CC, RCC and regular cement roads.
- ❖ Used for half or one hour retention.
- ❖ Develop rheology property.
- ❖ Precast concrete industry.

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.

Offshore