

**ROYAL PLAST PCM**  
**(Super Plasticizer for concrete)**

**Description:** Royal Plast PCM is a Super Plasticizer for producing free flowing concrete. It is suitable for production of ready mixed concrete. Royal Plast PCM is a polycarboxylate ether based.

**Application:** High strength concrete High slump concrete flowing concrete self consolidating concrete and also for better specific requirement go for our admixture Royal Plast PCM.

**Dosage / Usage :** Royal Plast PCM has a recommended dosage range 0.3 to 1.8% by weight of cement. But the dosage rate will vary according to concrete material use ambient condition & to concrete material & used ambient conditional and the specific requirement concrete.

**Technical data:**

Colour	-	Reddish Brown
Form	-	Liquid
PH Value	-	7 ±1
Relative density at room temperature	-	1.08 ± 0.02
Chloride content	-	<0.2%
Chemical base	-	Polycarboxylate ether polymer.
Compatibility	-	All portland & blended cement
Air Content	-	<1.5%
Storage	-	store it under shade
Self Life	-	1 year
Packing	-	250kg Drums
Health & Safety	-	Non-Toxic, Non flammable and non hazardous.

**IMPORTANT**

The product are manufactured under stringent quality standard specification and guaranteed against any manufacturing defect based our practical experience and exposure, and are believed to be most appropriate and correct. But no liability can be accepted by us as the condition of use of such products are beyond our control. The user is expected to check, the suitability of particular product for his intended uses