

ROYAL PLAST PA
(High Range Water Reducing Power Admixture)

Description: Royal Plast PA is high range water reducing power admixture formulated specially to extend the working time of concrete. It is based on sulfonated Naphthalene formaldehyde.

Application: Add Royal Plast PA to dry mix containing cement and aggregate as per grading. Add water to obtain the required slump and mix for three minutes. During the flowing period the concrete will exert a higher pressure at the base of form the conventional concrete from work for slabs is the same as for conventional concrete.

Dosage and Usage: Royal Plast PA is a generally due to over dosing setting time will be extended rigorously. It is advisable to carry out a trail to establish the exact and optimum dosage rate depending rate upon set retardation required. High performance concrete ready mix concrete flowing concrete heavily reined concrete.

Technical data:

Colour	-	Brown
Form	-	Powder
Bulk Density, g /cc	-	0.60 -0.70
Chloride content	-	<0.2%
Packing	-	25 kg bags
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