



Roka Admix GP

General Purpose Admixture for Concrete

Roka Admix GP is a general-purpose admixture to increase water reduction while increasing compressive and flexural strength and enhance finish ability.

Uses & Advantages:

- Increases water reduction.
- Extends slump retention.
- Improves appearance of architectural concrete.
- Increases compressive and flexural strengths.
- Reduces shrinkage and cracking.
- Increases concrete impermeability and durability.

Fields of Application:

Roka Admix GP is recommended for use in lean concretes and concretes containing pozzolanic materials such as fly ash, silica fume and slag.

Technical Information:

Color	Dark Brown
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Consistency	Liquid
Density	1.15 at 20°C
Chlorides	Nil
Air Percentage	< 3%
Alkali Content	Typically, < 5 g Na ₂ O equivalent per liter of admixture
Storage	Should be kept from freezing. If accidentally frozen it can be restored by thawing and thoroughly remixing

Dosage:

The dosage for Roka Admix GP varies from 0.4 to 1.0 liters per 100 kg of the cementitious material depending on the desired usage and the concrete components being used. It is recommended to conduct trial mixes to determine the required dosage for optimum performance.

Direction for Use:

Roka Admix GP can be dispensed into any concrete materials except cement. But it is recommended to dispense it in water. Roka Plast 100 is compatible with other admixtures; however, each admixture should be added to the mix separately.



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Important Note:

The information provided in this data sheet is based on ongoing development efforts and extensive field experience. While we strive to ensure the accuracy and reliability of the information, we cannot assume responsibility for any work performed using our materials, as we have no control over application methods, site conditions, and other factors. Due to ongoing research and development in our laboratories, we recommend that customers verify that this data sheet has not been replaced by a more recent publication.

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