



ROCLAND

Roc MA Fluid Superplasticiser

Product description

Roc MA fluid is a new generation of superplasticiser which provides excellent early strength, suitable for both the precast and readymix markets.

The main properties of Roc MA fluid are :

- High water reduction
- Low water/cement ratio
- Excellent surface finish
- Increased strength development
- Does not contain chlorure or other steel corrosion components
- Suitable for fast track production
- Increased durability.

Physical properties

Colour:	brown
Form:	liquide
Specific gravity:	1.13 ± 0.03
Dispersion PH:	8 ± 1
Equivalent sodium:	max 4 % Na ₂ O
Chlorure content:	Nil (i.e < 0.1 % w/c)

Method statement

Roc MA fluid is added with the initial mixing water to achieve substantial water reduction and excellent dispersion.

Roc MA fluid should be added after the gauging water to ensure maximum workability.

Dosage

0.5 - 1.5% BWC.

Storage

Roc MA fluid should be stored in dry conditions above 0°C in original sealed containers.

The shelf life of **Roc MA fluid** under these conditions is a minimum of 12 months.

Note :

Whilst all reasonable care is taken in compiling technical data on the company's products, all recommendations or suggestions regarding the use of such products are made without guarantee since the conditions of use are beyond the control of the company. It is the customer's responsibility to satisfy himself that each product is fit for the purpose for which he intends to use it and that the actual conditions of use are suitable.



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