



ROCLAND

Roc Accelerator NC

Non-chloride accelerating admixture

Product description

Roc *accelerator NC* is a ready-to-use liquid admixture formulated to accelerate the setting time of concrete and mortar under winter conditions. It also produces high early strength.

Roc *accelerator NC* is recommended for all types of concrete : slab on grade, slab on deck, spray mortar, cementitious screeds. It does not contain added chloride which means there is no risk of corrosion of reinforcing steel or steel fibres.

Physical properties

	Brown colour
Density :	1,4 ± 0,1
pH :	4,75 ± 1
Dry extract :	50 ± 2 %

Quantity to use

Roc *accelerator NC* is used over a range of 1 to 2 % of the cement content: 0.7 to 1.4 litres per 100 kg of OPC.

The dosage rate is dependent on the ambient concrete temperatures and must be adapted on each case.

It must be added in the truck mixer; mixing time is around 1 minute per cubic meter.

Packaging

- 28 kg can
- 280 kg drum
- 1400 kg container

Health and security

NON DANGEROUS ADMIXTURE.

MSDS available on request.

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.



Z.A. Les Monts du Matin
Rue des Lauriers
F-26730 La Baume d'Hostun
France
Office phone : + 33 4 75 48 37 50

www.roclang.eu
contact@roclang.eu