



TIMM-CEM 34/85 GA

Dosing

TIMM-CEM 34/85 GA can be metered onto the mill feed or injected into the mill. The recommended dosage rate is between 300 and 600 g per ton of cement (0.03-0.06% mass). Other dosages may be required in specific situations. The optimum dosage should be evaluated in plant trials. For further questions please consult our Technical Service.

Calibrated dosing equipment with an adjustable flow rate and appropriate dosage range is recommended to obtain the maximum performance of the product.

Compatibility

TIMM-CEM 34/85 GA is compatible with all types of cements, including Ordinary Portland Cements and composite cements.

Standards

TIMM-CEM 34/85 GA fulfils the European cement standard EN 197.1.

Packaging

TIMM-CEM 34/85 GA is available in bulk and 1000 kg containers (IBC).

Storage

It is recommended to store TIMM-CEM 34/85 GA protected from freezing; pipes should be thermally isolated. At temperatures below zero degrees the viscosity of the liquid additive will increase. If stored in unopened containers according to manufacturer's instructions, the shelf life is a minimum of 12 months.

Handling and Transportation

TIMM-CEM 34/85 GA does not require a hazard warning label in accordance with EC Directives and it is not classified as a dangerous good under transport regulations. However, the general rules for handling of chemical products should be respected (e.g. use of gloves and goggles). Spillages can be absorbed with suitable materials. Please refer to the Materials Safety Data Sheet for more detailed information.

NOTA:

La información y datos técnicos aquí reflejados son de carácter orientativo y están sujetos a posibles modificaciones sin previo aviso. Están basados en datos y conocimientos que se consideran ciertos y precisos. Sin embargo no tenemos control alguno sobre las condiciones bajo las cuales nuestros productos son transportados, almacenados, manipulados o utilizados por nuestros clientes. Por ello nuestra garantía se limita exclusivamente a la calidad del producto. Ninguna información o recomendación de interpretarse de forma que vulnere cualquier norma o disposición legal vigente.