



Powder Defoamer-010

DESCRIPTION

Powder Defoamer-010 is a high-performance powdered defoaming additive designed for use in drymix mortars, cementitious systems, tile adhesives, grouts, renders and self-levelling compounds. It provides rapid foam suppression and effective air release, improving product density, surface finish and application performance.

KEY FEATURES

- Rapid foam elimination
- Excellent foam suppression performance
- Reduces entrapped air content
- Improves mortar density and strength development
- Easy dispersion in dry powder formulations
- Suitable for a wide range of cementitious systems
- REACH SVHC compliant composition

APPLICATIONS

- Drymix Mortars
 - Tile Adhesives
 - Cementitious Grouts
 - Self-Levelling Compounds
 - Renders & Plasters
 - Drilling & Cementing Applications
 - Powder Coatings
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TYPICAL SPECIFICATIONS

Property	Specification
Appearance	White to Off-White Powder
pH	6.0 – 9.0
Form	Free Flowing Powder



**LIMITED WARRANTY INFORMATION.
PLEASE READ CAREFULLY.**

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This document is subject to revision without notice as new data becomes available.

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RECOMMENDED DOSAGE

Typical addition levels range from 0.05% to 0.30% by weight of total formulation. Optimum dosage should be determined through laboratory and production trials.

METHOD OF USE

Powder Defoamer-010 may be incorporated directly into dry powder formulations during blending. The product disperses rapidly upon contact with water and provides effective foam control during mixing and application.

PACKAGING

Available in 15 kg bags. Alternative packaging options may be available upon request.

STORAGE & HANDLING

Store in original unopened packaging in a cool, dry location away from direct sunlight and sources of heat.

Shelf Life: 12 months from date of manufacture when stored under recommended conditions.

SAFETY

Avoid inhalation of dust and direct contact with skin or eyes. Use appropriate personal protective equipment and follow good industrial hygiene practices. Refer to the Safety Data Sheet (SDS) for detailed information regarding safe handling, storage and disposal.