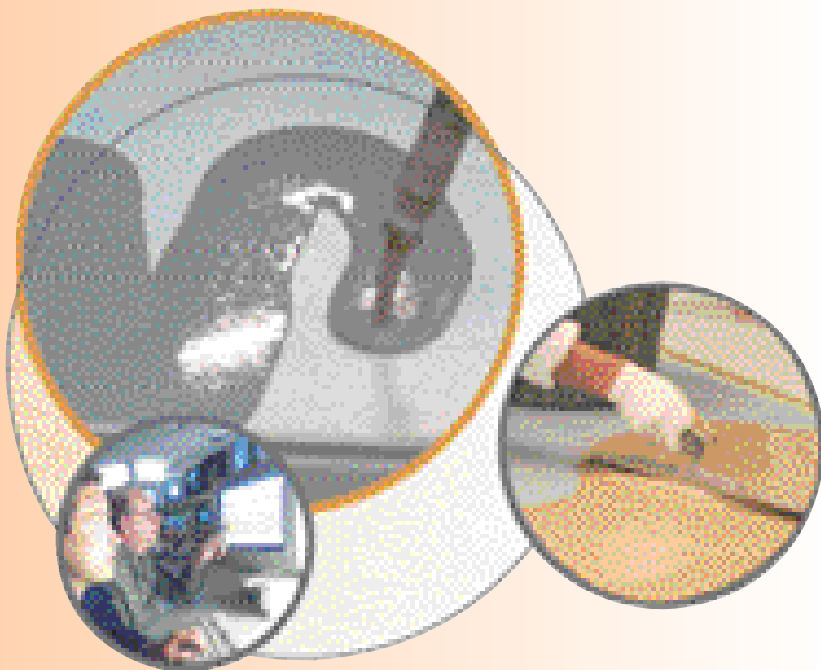


Technical data sheet

Updated : 12/2008

Peramin[®] DEFOAM 51PE

Defoaming agent



 peramin[®]

Peramin® DEFOAM 51PE

Defoaming agent

Description

The defoaming agent **Peramin® DEFOAM 51PE** is a powder product based on a mixture of hydrophobic esters.

Compatibility

Peramin® DEFOAM 51PE is compatible with all admixtures on the market and especially with **Peramin® CONPAC & SMF**, but laboratory trials are advised before any industrial use.

The defoaming agent **Peramin® DEFOAM 51PE** is recommended for powder formulations

Before use, it is recommended to read the material safety data sheet.

Application

Dry-mortar industry

Concrete

Specifications

Appearance:	White powder
Bulk Density (kg/m ³):	450 - 650
Granulometry:	< 600 µm

Dosage

The defoaming agent **Peramin® DEFOAM 51PE** can be used in dry mixes, which will be diluted in water.

The fineness of its particles improves the flow of powder formulations and reduces risk of lumps.

Typically, the dosage of **Peramin® DEFOAM 51PE** varies from 0.05 to 0.5% weight / weight to binder..

Packaging and storage

- ◆ Big-bag of 450 kg
- ◆ Sack of 25 kg

Conditions of storage

- ◆ Shelf life : 12 months at 5 – 25°C
- ◆ Store in cool, dry area.

Peramin® warrants that the products comply with the specifications stated herein, to the exclusion of any other warranty, express or implied. Peramin® makes no representation or warranty of any kind, either express or implied, as to the merchantability or fitness for a particular purpose or use of the products. The warranty shall be limited to the replacement of the non conforming products or, at Peramin®'s option, the refund of the purchase price. Any technical advice, recommendations or information are given based on Peramin®'s current knowledge and experience of the products and are deemed to be accurate. However, Peramin® undertakes no liability or responsibility of any kind in respect thereof. Users are invited to check that they have the latest version of this document.