

# AGITAN<sup>®</sup> P 886

## TECHNICAL INFORMATION

### Powder Defoamer

**Composition:** Blend of polyoxyalkylene technology and non-mineral oil

**Appearance:** powder  
**Colour:** white

**Typical Properties:**

Active Ingredients:	approx. 100.0%
Ash:	approx. 60.0 %
Emulsifiable:	emulsifiable

*This information is intended as a guideline only and should not be used to issue specifications. Slight deviations do not affect application and capability of the product. For specifications please consult the Certificate of Analysis.*

**Properties/applications:** AGITAN P 886 is a cost effective and economical powder defoamer specifically designed for use in most grout, self-leveling compounds and most other powdered building materials. It combines a cutting edge, unique composition with ease of handling to create additional value to the end user.

Main applications:  
- Self-leveling compounds  
- Concrete and mortar  
- Grouts  
- Joint compound and putties  
- Powder paints  
- Construction adhesives  
- Gypsum powders

**Recommended levels/use:** The properties and performance of a defoamer are greatly dependent upon the specific formulation in which it is utilized and, consequently, should always be tested (possibly at different treatment levels, temperatures, and/or time intervals) to verify performance prior to use. Normal dosage ranges from 0.1% to 1.0%, based on the weight of the formulation, is recommended.

**Storage/handling:** Handle in accordance with good industrial hygiene and safety practice. Keep container tightly closed. Avoid moisture. For better handling, store between 15°C (59°F) and 25°C(77°F). The minimum shelf life in closed containers is 12 months from the date of manufacture. Refer to Material Safety Data Sheet for additional handling information.

**Packaging:** Bags holding 55 lbs/ 25 kg net

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product's performance in their own systems. This technical data sheet replaces all previous issues.

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