

# Powder defoamer

*Sinnosil*<sup>®</sup> EM-363



**SINNOSIL**

## Product introduction

Sinnosil<sup>®</sup> EM-363 is a mixture of polysiloxane and silica. It is recommended to use it in situations where mineral oil defoamers do not work. The method of use is to dry mix concrete and additives before adding them to water for application, Sinnosil<sup>®</sup> The addition of EM-363 will result in very few bubbles in the solution, especially in water-based slurries or mud blocks that contain almost no air, and the defoaming effect is very effective.

## Technical Specifications

Appearance	White Powder
Active ingredient	~66%
Viscosity	Powder that can flow freely
Density (below 20 °C)	~405g/L
Solubility in water	Can be dispersed in water

## Application Guidelines

- Jointing agent and plaster
- Self leveling system
- Leveling agent (cement or gypsum based)
- Gypsum
- Cement
- Adhesive

## Application guidelines

Generally, the total amount of paint added is Sinnosil<sup>®</sup> EM-363 is 0.1~1.0%.

Sinnosil<sup>®</sup> EM-363 has excellent fluidity, making it easy to operate and transport. To achieve the best results, please test in advance.

## Packaging and Storage

Sinnosil<sup>®</sup> EM-360 is not sensitive to temperature changes and is more suitable for storage in an environment of 15-25 °C (i.e. room temperature). When stored, this product must be kept in a sealed container to prevent evaporation of moisture.

Shelf life: Within 12 months after the date of manufacture.

Paper bag packaging. Net weight 25 kilograms per pack.

## Company Information

### **SINNO INDUSTRY (HONGKONG)CO.,LTD.**

ADD: Room 1406, No.1476 Pudong Avenue, Pudong Dist, Shanghai, China 200135

TEL: 0086-21-68552131 FAX: 0086-21-68552130

Http://www.sinnosil.cn Email: sales@org-silicone.com

(For additional product information, please contact your designated Sales Representative)



The information provided in this Product Bulletin is believed to be accurate and reflective of the product's typical characteristics and potential applications. However, any usage suggestions provided are solely for reference and should not be construed as authorization to violate any domestic or international patents. It is the responsibility of user to conduct comprehensive testing under actual application conditions to verify the product's performance, compatibility, safety, and handling requirements.