

## Defoamer Powder

# ZJ-D130

### Product Description

As a powdered high efficiency defoamer powder, ZJ-D130 is recommended in cement-based and gypsum-based materials systems with strong defoaming speed and inhibiting foaming effect, can provide better apparent effect and workability, and improve the compaction degree of materials.

Technical Data	Value
Appearance	White powder
Particle Size	$\leq 150\mu\text{m}$
Water Content	$\leq 2.00\%$
PH Value ( 10% water Solution )	6.0-8.0

### Fields of Application

ZJ-D130 is widely used in dry-mortar systems, such as self-leveling mortar, bearing mortar, modified mortar, grouting material, and spray machine mortar.

### Application Recommendation

ZJ-D130 should be mixed with other dry materials, its dosage usually varies from 0.01% to 0.2% of the total weight of dry materials. However, the actual dosage should be determined through suitable tests for different products and application.

### Package and Storage

Package: 20kg/bag

Storage: The product should be stored in dry premises at 5-35°C with months to avoid absorbing moisture.

### Safety Information

Detailed safety information, please check Material Safety Data Sheet.