

Longcester® LC-9089

PTFE & Organic Components Texture Additive

General Description

LC-9089 is a highly efficient PTFE and organic components additive for uniform surface texture powder coatings. Excellent control of texturing.

- Improves mar resistance
- Improve scratch resistance
- Improves abrasion resistance
- Highly matting efficiency

Product Specifications

Property	Range	Test Method
Appearance	White powder	Visual
Particle size distribution(D50)	65micron	ISO 3001
Melting Range (°C)	140	ISO11357-1
Volatile	<1.0%	Longcai method

Packaging

- White PE bag, N.W.25kg/bag

Storage

The product can be stably stored for at least one year when kept in closed containers in a dry place at temperature below 30 °C .
Avoid exposure to direct sunlight.