

Longcester® LC-88

Flow Control Agent for Powder Coatings

General Description

LC-88 is based on a liquid oligomer that has been converted into free-flowing powder by absorption onto silica-type filler eliminate orange peel effect, craters, pinholes and so on surface defects.

- · Promotes adhesion
- · Improves the recoatability
- · Excellent compatibility
- · Recommended levels: 0.8~1.5% (total formulation)

Product Specifications		
Property	Range	Test Method
Appearance	White powder	Visual
Particle size distribution(D50)	600 micron	ISO 3001
Active Ingredient, %	67~69	Longcai method
Volatile	<1.5%	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 $^\circ$ C. Avoid exposure to direct sunlight.