



Degassing agent kc9500 for various powder coatings

1)Reduce melt viscosity; Improve leveling;

Promote the lubrication of workpieces and fillings; High melting point;

Eliminate the air bubbles and holes; Base material: iron;

Scratch-resistant with appropriate addition; Anti-crater; Anti-yellowing; Anti-caking

2)Special Features and Benefits

Promote the sieving rate. Reduce melt viscosity to improve leveling Promote the lubrication of workpieces and fillings.

Product Description

3)Incorporation and Processing Instructions

The product should be mixed with the resin, hardener, pigments, and other additives using a high-speed mixer and extruded along with all components.

4)Recommended Levels

0.5-1.5% additive (as supplied) based on the total formulation when extruding with all formulation components.
More dosage for lower gloss

The above-recommended levels can be used for orientation

Optimal levels are determined through a series of laboratory tests.