

Flow and leveling agent newadd 16026

Introduction

Flow and leveling agent newadd-16026 is a High performance and very effective additive applying not only to eliminate imperfections such as craters, pinholes, fisheyes and orange peel, but also help to increase shine of final film of powder coatings. thanks to its free flow form , it easily disperses in premix and improves uniformity of final finish.

Typical properties:

Main active raw material	Acrylate base polymers
Appearance	White powder
Nonvolatile content	≥98%
density(g/cm ³)	0.58-0.63
Active part	63%-65%

Application:

can be added to any powder coating systems such as pure epoxy, hybrid, PES/TGIC or PES/HAA and PU

Dosage: 0.8%-1.2% (based on total formulation)

The exact dosage must be measured based on Lab tests

Use method :

Mix with other components of the formula in premix step.

Packaging:

Net weight 20kg per bag and 500-1000 kg per pallet.

Storage:

Store in dry place and temperature between 2-32°C, away from direct sunlight and fire. If the above conditions are met, the products can be kept in stock for at least two years.

Safety:

When handling these products, wearing glasses, gloves and work clothes is advised. Read the instructions in the material safety data sheet for further information.