

ASTRA F 209

Functional additive

Description

ASTRA F 209 is a sulfoacid acidic catalyst. It could decrease the temperature of the crosslinking reaction in baking varnishes.

Physical and Chemical properties

Ingredient: Sulfoacid compound

Appearance: Yellow transparent liquid

Active part: 30%

Solvent: DMAC

Specialty

1. ASTRA F 209 is suitable for solvent-borne baking varnishes. It could decrease the temperature of the crosslinking reaction in baking varnishes. It has no negative influence on the coating performance if the dosage of the additive is within established limits.
2. ASTRA F 209 has the ability to decrease the cost and boost the efficiency of the coating.

Application System and Dosage

ASTRA F 209 is used in high temperature acrylic acid amino baking varnish, auto repair coatings, regular industrial baking varnishes, coil coating systems, metal coatings and others.

The amount is in terms of the different application system, around 1 - 5% of total in common. It could be introduced at any stage during the manufacture.

Package

25kg plastic pail.

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