

ASTRA DISP 3206

Dispersant

Description

ASTRA DISP 3206 is a polymer dispersant. It is suitable for dispersion of various organic pigments. It has excellent wetting ability and could act as excellent anti-settling, anti-flocculation, anti-flooding and anti-floating agent.

Physical and Chemical properties

Ingredient: Copolymer with pigment affinity groups

Appearance: Brown viscous liquid

Active part: 100%

Specialty

1. ASTRA DISP 3206 is suitable for medium- and low-polarity systems such as petroleum resins, hydrocarbon resins, alkyd systems, chlorinated rubber and others.
2. ASTRA DISP 3206 is a polymer hyperdispersant and it has excellent wetting ability.

Application System and Dosage

ASTRA DISP 3206 is suitable for alkyd systems, phenol formaldehyde systems, acrylate resins, chlorinated rubber systems.

Usually, it is recommended to introduce the additive before the dispersion stage during the manufacture with 1% to 5% dosage upon inorganic pigments, with 10% to 30% dosage upon organic pigments and with 20% to 60% dosage upon carbon black.

Package

25kg metal pail.

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