

+86 0571 555 3535 Qian Tan Cheng Dong, Jiande, Hangzhou, Zhejiang Province astra-chemical.com

astra-chemical.com info@astra-chemical.com

ASTRA DISP 1006

Dispersant

Description

ASTRA DISP 1006 is a polymer dispersant particularly suitable for organic pigments dispersion in solvent-borne coating systems. It has good compatibility with most of common resins. ASTRA DISP 1006 suitable for all kinds of pigments and fillers, it has strong dispersing power and provides great storage stability.

Physical and Chemical properties

Ingredient: Copolymer with pigment affinity groups

Appearance: Yellow transparent liquid

Active part: 50% Solvent: Naphtha

Speciality

- 1. ASTRA DISP 1006 dispersant suitable for all kinds of pigments in solvent-borne coating systems, especially for leather pigment pastes.
- 2. ASTRA DISP 1006 is a polymer dispersant with strong dispersing power, it provides great storage stability.

Application System and Dosage

ASTRA DISP 1006 is recommended for solvent-borne leather and synthetic leather coating systems. Usually, the additive should be introduced before the grinding stage during the manufacture with 5 - 10% dosage upon inorganic pigments, 10 - 30% dosage upon organic pigments, 20 - 50% dosage upon carbon black.

Package

25kg metal pail.

The information herein is based on our present knowledge and experience. The information merely describes the properties of our products but no guarantee of properties in the legal sense shall be implied. We recommend testing our products as to their suitability for your envisaged purpose prior to use. No warranties of any kind, either express or implied, including warranties of merchantability or fitness for a particular purpose, are made regarding any products mentioned herein and data or information set forth, or that such products, data or information may be used without infringing intellectual property rights of third parties. We reserve the right to make any changes according to technological progress or further developments.

