

ASTRA REO 16010

Rheology Modifier

Description

ASTRA REO 16010 is a special polymer rheology modifier with great anti-settling and anti-sagging properties. It is suitable for vinyl esters, epoxy resins, unsaturated polyesters and radiation curable systems. The additive could increase the rheological effectiveness of pyrogenic fumed silica.

Physical and Chemical properties

Ingredient: Polyamide compound

Appearance: Light yellow transparent liquid

Active part: 65%

Solvent: Benzyl alcohol

Specialty

1. ASTRA REO 16010 is suitable for vinyl esters, epoxy resins and unsaturated polyesters.
2. ASTRA REO 16010 could increase the rheological effectiveness of pyrogenic fumed silica.

Application System and Dosage

The recommended dosage of the additive is 5% to 30% upon pyrogenic fumed silica.

Package

25kg metal pail.

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