

## ASTRA REO 16010

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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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