

## ASTRA PA 1708

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Adhesion promoter

### Description

ASTRA PA 1708 is a modified chlorinated polypropylene compound. ASTRA PA 1708 polymer chain has specific functional groups, so it could provide strong anchoring with polyurethane and other systems, thereby greatly promoting the adhesion of paint film to polyolefins and other substrates.

### Physical and Chemical properties

**Ingredient:** Modified chlorinated polypropylene

**Appearance:** Yellow transparent liquid

**Active part:** 20%

**Solvent:** Xylene

### Speciality

1. ASTRA PA 1708 is used to improve the adhesion of the coating to polypropylene substrates.
2. ASTRA PA 1708 has reactive functional groups that could greatly enhance the adhesion of the coating.

### Application System and Dosage

ASTRA PA 1708 is recommended for solvent-borne resin coating systems.

Usually, it could be charged at a random stage during the manufacture with 0.2% to 2% dosage upon total formulation.

### Package

**25kg** metal pail.

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