



Product Data Sheet

Eastman CP 730-1 Chlorinated Adhesion Promoter **(20% Solids in Xylene)**

Application/Uses

- Coatings for Automotive Plastics
- Automotive refinish
- Automotive
- Coatings for plastic
- Truck/Bus/Commercial Vehicles

Key Attributes

- Excellent adhesion to TPO and PP plastics
- Excellent humidity resistance
- Outstanding gasoline and gasohol resistance

Product Description

Eastman CP730-1 Chlorinated Adhesion Promoter is designed to be the active component in adhesion promoter primers used to insure adhesion of color coats and topcoats to polypropylene (PP) and thermoplastic olefin (TPO) plastics.

Eastman CP730-1 provides excellent adhesion properties for all typical basecoat chemistries. Adhesion promoters built around CP730-1 exhibit excellent gasoline resistance and humidity resistance, required for the newer, high modulus TPOs being used today. CP730-1 also has outstanding gasoline and gasohol resistance under melamine cured systems.

Eastman CP730-1 Chlorinated Adhesion Promoter is available at 20% weight solids in aromatic 100 or in xylene.

Typical Properties

Property	Typical Value, Units
Form	liquid
Color	yellow
Odor	slight, aromatic
Specific Gravity	<1
Boiling Point	135°C
Viscosity @ 25°C	300-400 mPa·s
Solubility in Water	negligible
Flash Point Pensky-Martens Closed Cup	26°C
Thermal Decomposition Temperature (DSC)	No exotherm to 450°C

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