



## Product Data Sheet

### Eastman™ CP 347W Water-Reducible Chlorinated Polyolefin Adhesion Promoter

#### Application/Uses

- Adhesion promoter for paints
- Automotive OEM
- Coatings
- Coatings for Automotive Plastics
- Coatings for plastic
- Truck/Bus/Commercial Vehicles

#### Product Description

Chlorinated polyolefin 347W is a water dispersion of a chlorinated polyolefin. It contains 2-amino-2-methyl-1-propanol as the neutralizing amine. The 2-amino-2-methyl-1-propanol in CP 347W makes it more compatible with other waterborne resins and therefore more useful as an additive. CP 347W is compatible with many amine-neutralizable solution resins.

#### Typical Properties

Property	Typical Value, Units
Solids	25 wt %
CPO	20 wt %
pH @ 25°C	9-10
Amine	
Stability	
Shelf, 1 yr	No change
@ 50°C, 4 wk	No change
Freeze-thaw	Good
Wt/Vol	1010-1030 g/L (8.4-8.6 lb/gal)
Viscosity, Brookfield	10 cP
Chlorination <sup>a</sup>	18-23%
Water	74 wt %
Color, Gardner	Tan
Specific Gravity @ 25°C/25°C	1.020

<sup>a</sup> Applies to the base polymer solids, not the dispersion itself.

## Comments

Properties reported here are typical of average lots. Eastman makes no representation that the material in any particular shipment will conform exactly to the values given.

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15-May-2003 12:00:00 AM