

DuPont Performance Polymers Hypalon® CP-337 Adhesion Primer, General Description (discontinued **)

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE) , Chlorosulfonated Polyethylene Rubber

Material Notes:

Hypalon CP 337 is a chlorinated, medium viscosity, ethylene (meth) acrylic acid copolymer. This unique resin has been developed to improve adhesion to ethylene vinyl acetate copolymers. Hypalon CP 337 has demonstrated excellent adhesion characteristics when applied as a precoat for coatings and adhesives. It has also shown good performance when used as an additive to adhesive or coating formulations. An important feature of this resin is the acid functionality, which offers a number of formulation and processing advantages, such as: Solubility in most commonly used solvents Cure site for various curing mechanisms: Urethane Acrylic Epoxy Melamine Aziridine Information provided by manufacturer. This former DuPont Dow Elastomers product line is now produced by DuPont Performance Elastomers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_DuPont-Performance-Polymers-Hypalon-CP-337-Adhesion-Primer-General-Description-nbspdiscontinued-.php

| Physical Properties | Metric | English | Comments |
|---------------------|-----------|---------------------------|---|
| Density | 1.19 g/cc | 0.0430 lb/in ³ | |
| Viscosity | 140 cP | 140 cP | at 20% solids (MEK/Ethyl acetate 50/50 by wt) |

| Thermal Properties | Metric | English | Comments |
|---------------------------|---------|---------|----------|
| Glass Transition Temp, Tg | 14.0 °C | 57.2 °F | |

| Optical Properties | Metric | English | Comments |
|----------------------|--------|---------|----------|
| Gardner Color Number | 1.0 | 1.0 | |

| Chemical Properties | Metric | English | Comments |
|---------------------|--------|---------|-------------|
| Acid Value | 88 | 88 | Acid Number |

| Descriptive Properties | Value | Comments |
|------------------------|---------|----------|
| Chlorine Content | 35 wt% | |
| Epoxy Resin | 1.5 wt% | |
| Product Form | Chips | |

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