HPP-D-9373-19-72

Saturated Polyester

HPP-D-9373-19-72 is a saturated polyester polyol for two component polyurethane coatings supplied in a combination of PCBTF and Methyl Acetate. This coating has good gloss retention and light stability. It also maintains good chemical and abrasion resistance. Finished coatings based on HPP-D-9373-19-72 also have outstanding hardness development.

Physical State
Liquid

Applications

- Floor Coatings
- Transportation Coatings

Advantages

- Excellent Gloss Retention
- Light Stability
- Good Chemical Resistance
- Good Abrasion Resistance
- Outstanding Hardness Development

Typical Properties

Viscosity (Gardner-Holdt)	**Z3 – Z5**
Color (Gardner)	**2 max.**
Acid Value	**6 mg KOH/g max.**
Solids	**72 ± 2%**
Density	**9.70 ± 0.15 lb/gal**
Solvent	**PCBTF**
	Methyl Acetate
HEW	**230**

Shelf Life: 2 years in a sealed container at 77°F.

Precautions
Some materials in this product may cause skin and eye irritation and/or sensitization or other allergic responses upon repeated contact. Therefore, this product must be handled with extreme care and in strict adherence to good industrial practices. Before using it or any other product referred to in this bulletin, consult the applicable Safety Data Sheets for appropriate handling procedures and protective equipment.

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