HPP-E-9968-22-50 RV (Preliminary TDS)

Medium Oil Alkyd

HPP-E-9968-22-50 RV is a medium soya oil alkyd designed for use in a variety of architectural and industrial finishes along with traffic paints. HPP-E-9968-22-50 RV can be used in clear or pigmented applications.

Physical State
Liquid

Applications

- Architectural
- Implement
- Structural
- TT-P-636 Primer

Advantages

- Air Dry or Bake
- Good Color Retention
- Good Gloss Retention
- Good Flexibility

Operating Data:

1. Designed for brush, spray, dip, and roller applications
2. Reduce viscosity as needed for roll or spray

Typical Properties*

Viscosity (Gardner-Holdt)	**Z2-Z5**
Color (Gardner)	**8 max.**
Acid Value	**20 mg KOH/g max.**
Solids	**50 ± 2%**
Density	**7.60 ± 0.15 lb/gal**
Solvent	**Mineral Spirits**

*Specifications are subject to change based on results when product is made commercially following multiple production batches. Preliminary data for this sheet was based on laboratory conditions.

Recommended Driers (metal on resin solids)
Air Dry: 0.2% - 12% Zirconium
0.1% - 12% Cobalt

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

Revision Date: 9/1/2026

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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