

## HP1157 –Linseed-Soy Alkyd

### General Information:

HP1157 is a high viscosity, 100% solids alkyd based on linseed and soybean oils. It has superior pigment wetting ability as well as fast, hard drying properties when used in ink varnishes.

### Product Features:

- Pigment wetting properties
- Good lithographic properties

### Product Specifications:

- %NonVolatiles (% Solids by wt): 100%
- Brookfield Viscosity: 600 – 700 poise
- NPIRI Gauge: < 2
- Acid value: 12.0 max

### Typical Applications:

- Pigment wetter in inks or high solids paints

**Storage:** Product has an expected shelf life of 1 year. Exposure to humid conditions or elevated temperatures may affect physical properties of the material over time, shortening shelf life.

**SDS:** Please refer to the SDS for additional information on safe handling of this material.