

## Terlon™ 607 A Drying Oil Alkyd

**IMPORTANT CHARACTERISTICS:**

**Terlon™ 607 A** is a soybean oil alkyd. It can carry and print a higher load of pigment than bodied oils and conventional alkyds. **Terlon 607 A** shows good color retention characteristics and hence is recommended for use in heat induced drying applications.

**Terlon 607 A** dries by oxidation and forms a flexible film. While drying times are slower than pure linseed oil based alkyds, initial odor and color development during oxidation are markedly reduced. **Terlon 607 A** offers a very effective cost/quality ratio.

**APPLICATIONS:**

- Coldset systems
- Metal decorating inks
- Web heatset
- Varnish

**BENEFITS:**

- Promotes tough flexible ink film
- Good pigment wetting
- Improves adhesion
- Improves tack stability and transfer
- Excellent non-yellowing

**Typical Properties**

Properties	Value	Test Method / Standard
Viscosity:	240"	GH Bubble Tube, @100°F, E:E Method BAX-QC-106
% Non-Volatile:	100	Method BAX-QC-195
Color:	5	Gardner Color Method BAX-QC-103
Acid Value:	7	Method BAX-QC-102
Weight/Gallon:	8.6 lbs	Method BAX-QC-130

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For more information, please contact your sales or technical representative.

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