

# Technical Data Sheet



## Sunpol 7210

### Long Oil Alkyd

Sunpol 7210 is a low viscosity modified soybean oil diluent most suitable for penetrating architectural coatings. It oxidizes to become part of the cured coating with minimal impact on yellowing. It is a non-VOC substitution for typical solvents used in the paint and coatings industry. Sunpol 7210 is biodegradable and offers significant environmental, regulatory and safety benefits as compared to traditional hydrocarbon solvents. It has a high flash point making it safe to handle and store. Oil-based architectural enamels with critical dry times should utilize Sunpol 7210, a premium drying oil diluent designed for faster dry requirements.

#### **Benefits:**

- ✓ Faster drying
- ✓ Low VOC
- ✓ Minimal yellowing
- ✓ Brushable

#### **Applications:**

- Architectural Enamels
- Penetrating Coatings

#### **Typical Properties:**

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Viscosity (Gardner)	G-H
Percent Solids (Weight)	>99%
Color	6 Max
Acid Value	4 Max
Density (lbs/gal)	7.85 +/- 0.1
Appearance	Clear

#### **Additional Information:**

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Store in a dry location avoiding temperatures above 100 °F. Avoid contact with air/oxygen to ensure shelf life of at least one year. For all questions pertaining to this product (safety, quality, technical advice, etc.) please email [info@sunpol.com](mailto:info@sunpol.com)

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