Technical Data Sheet



Sunpol 4575

Long Oil Alkyd

4575 is soya/tung oil-based long oil alkyd at >98% solid. This resin is designed for premium penetrating finishes and architectural enamels. It is also and excellent modifier for other enamels. Excellent dry and film properties while being VOC compliant. Dry times that are equivalent with the neat resin can be achieved using Sunpol 7210 at a brushable viscosity in a completely solvent free application

Benefits:

- ✓ Fast Dry
- ✓ Good Flexibility
- ✓ Low VOC

Applications:

- Architectural enamels modifier and Trim enamels
- Modifier for low VOC coating
- Solvent free application

Typical Properties:

| Viscosity (Gardner) | Z5-Z5+ |
|-------------------------|--------------|
| Percent Solids (Weight) | >98% |
| Color | 7 Max |
| Acid Value | 10 Max |
| Density (lbs/gal) | 8.45 +/- 0.1 |
| Appearance | Clear |

Additional Information:

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

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