

# Technical Data Sheet



## Sunpol 4084

### Short Oil Alkyd

4084 is a soya/linseed based short oil chain stopped alkyd reduced to 80% in a solvent blend. This 4084 will meet Federal Specification TT-E-489J.

#### **Benefits:**

- ✓ Excellent flow
- ✓ Leveling
- ✓ Durability
- ✓ High Gloss

#### **Applications:**

- Metal primers
- Industrial maintenance coatings
- Air dry and Architectural enamels

#### **Typical Properties:** \_\_\_\_\_

Viscosity (Gardner)	Z1-Z3
Percent Solids (Weight)	79-81
Reduced Viscosity in NBA	E-H @ 65% NVM
Color	8 Max
Acid Value	10 Max
Density (lbs/gal)	8.55-8.75
Appearance	Clear
Solvent Type	Aromatic 100/N-Butyl Acetate

#### **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](mailto:info@sunpol.com)