

Technical Data Sheet



Sunpol 7026

Phenolic Modified Alkyd Resin

Sunpol 7026 is a phenolic modified alkyd supplied in 79% solids in Methyl Propyl Ketone/ PM Acetate. Phenolic modification makes it ideal for weather resistance and non-lift applications

Benefits:

- ✓ Chemical resistance
- ✓ Weatherability
- ✓ HAP-Free
- ✓ Excellent Hardness
- ✓ Humidity resistance

Applications:

- Industrial coatings
- Non-Lifting primer

Typical Properties:

Viscosity (Gardner)	Z2-Z4
Percent Solids (Weight)	78-80%
Reduced Viscosity (Gardner)	E-H @ 65% in MPK
Color	15 Max
Acid Value	15-24
Density (lbs/gal)	8.9+/- 0.01
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