

Technical Data Sheet



Sunpol 4423

Chain-Stopped Alkyd-HAPs Free

4423 is a unique resin designed for HAPs free and low VOC applications. The low density and high activity of MAK allow for reduction to VOC limits in the overall product. The medium oil gives it good compatibility and flexibility while still providing all the advantages of a typical chain-stopped product

Benefits:

- ✓ Good Application & Flow Properties
- ✓ High Gloss
- ✓ Durability
- ✓ Color Retention
- ✓ High Flexibility

Applications:

- Industrial Air Dry or Force Dry Enamels
- Maintenance Coatings

Typical Properties:

Viscosity (Gardner)	Z3-Z5
Percent Solids (Weight)	74-76%
Reduced Viscosity in NBA	R-U @ 65% NVM
Color	10 Max
Acid Value	12 Max
Density (lbs/gal)	8.9+/-0.1
Appearance	Clear
Solvent Type	Methyl Amyl Ketone/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