

SYLVACOTE™ 7097 Maleic Modified Glycerine Ester

PRODUCT DATA SHEET

SYLVACOTE 7097 is a maleic modified glycerine ester of Tall Oil rosin. It is compatible with rosin modified resins and Nitrocellulose.

FEATURES

- Nitrocellulose compatibility
- Film forming
- Hard & durable

POTENTIAL APPLICATION

- Wood Lacquers
- C type printing inks
- Metal decorating finishes
- Enamels

SALES SPECIFICATIONS

Property	Test Method*	Specification	Typical Value
Acid Number	AQCM 001	28 - 40	32
Softening point °C Mettler	AQCM 003	127 - 137	130
Viscosity, Gardner-Holt 60% solids in Toluene	AQCM 042	E - J	H-
Color Gardner 60% solids in toluene	AQCM 002	Max. 8	5+

*Kraton test methods are available upon request

SOLUBILITY	SYLVACOTE 7097 is <u>soluble</u> in aromatics, esters, ketones and <u>insoluble</u> in alcohols and water
COMPATIBILITY	SYLVACOTE 7097 is compatible with Nitrocellulose and modified rosin resins.
PACKAGING	SYLVACOTE 7097 is delivered as flakes in 50 lb. paper bags.
STORAGE RECOMMENDATION	To preserve product quality, storage and transit dry and below 25°C/ 77°F is recommended. To prevent remassing, keep away from direct sun light or other sources of heat. Product stored or transported at higher temperatures should be evaluated for impact on performance before use.

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