

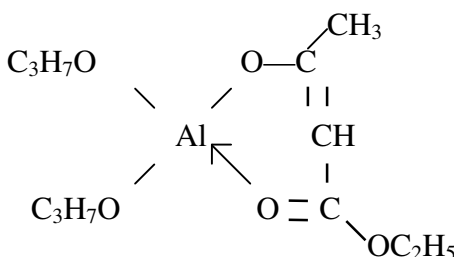
MANALOX[®] 360

THICKENING AGENT FOR RESIN SYSTEMS

DESCRIPTION

ALUMINUM DIISOPROPOXY ACETOACETIC ESTER CHELATE (ADA)

CHEMICAL FORMULA



PHYSICAL PROPERTIES

Appearance	Straw Colored Liquid
Specific Gravity	1.04
Aluminum Content	9.8 ± .3%
Flash Point (PMCC)	120°F
Viscosity	Approx. 10 Poise

USE INFORMATION

Even though MANALOX 360 is quite sensitive to atmospheric moisture in the solvent free state, a more stable condition can be achieved by making a 50 - 75% solution in ink oil solvent prior to use and/or storage. MANALOX 360 should be added as a solution to the varnish at temperatures of about 300° - 350°F. Cooking time will vary with the specific varnish formulation and may range up to one hour.