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Tallicin® 2596

LOW POUR-POINT POLYOL ESTER

TYPICAL CHARACTERISTICS

Appearance	Clear Liquid
Odor	Fatty
Lb/gal @ 60°F	7.8 - 7.9 lb./gal.
Viscosity @ 100°F	90-95 S.U.S.
Hydroxyl Value (mg.KOH/g)	3.0 Max
Pour Point	-50 to -70°C
Solubility in Water	Nil*
Solubility in 100 Vis Naphthenic Oil	Dispersible
Solubility in 100 Vis Paraffinic Oil	Dispersible
Solubility in Esters	Complete
Flash Point (COC)	240°C Minimum
Moisture	0.05% Maximum
Acid Value (mg KOHg)	0.05 Maximum

* Can be coupled in with additives

APPLICATION

Tallicin® 2596 is an extremely low pour point polyol ester. Low iodine values and excellent lubrication properties allow Tallicin® 2596 to be used in aluminum can making rolling and machining and grinding. Low acid values and a high flash point make this an ideal product to use in severe weather conditions.

PROUDUCT USES (For professional use only. Not intended for retail sales.)

20 - 100%

CONTAINER SIZES

5 Gallon Pails and 55 Gallon Drums

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