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P.O. Box 131359 • Tyler, Texas 75713, Phone 903.534.8021 • Fax 903.581.4376

Product Data Sheet



NOTE: The information in this publication is the result of careful testing in our laboratories, complemented by selected literature. It does not in any way constitute a guarantee, nor does it serve as a license to operate any patent. Due to widely varying conditions of product use, which are beyond our control, it is strongly recommended that the product be tested for suitability. Product typical properties in this publication are current as of May 13, 2002.

SYNTHETIC GEARS / HEAVY DUTY

SYNTENAL CD-50 EQ

Summit Syntenal CD-50 EQ is a fully synthetic manual transmission lubricant for year-round use in off-and-on highway equipment. Syntenal CD-50 EQ is suitable for transmissions and gear cases where API GL-1 through GL-3 gear protection is required. It also has a very low pour point and an inherently high viscosity index for excellent cold temperature flow as well as enhanced high temperature lubricating properties. Summit Syntenal CD-50 EQ is designed to meet the requirements of Eaton and Rockwell transmissions.

Physical Properties

PRODUCT	CD-50 EQ
SAE Grade	50
Specific Gravity	0.8660
Flash Point, °F (°C)	465 (240)
Pour Point, °F(°C)	-40 (-40)
Viscosity	
@ 40°C, cSt	155
@ 100°C, cSt	19.8
@ 100°F, SUS	802
@ 210°F, SUS	100
Viscosity Index	147
Foaming Tendency	
Seq I	0/0
Seq II	0/0
Seq III	0/0

Customer Benefits

Superior lubrication at all temperatures
Longer gear life
Increased fuel economy