



ISO-9001 Registered Quality System.  
ISO-21469 Compliant.

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### LUBRIPLATE Kling Gear Oils

The LUBRIPLATE Kling Gear Oils are strongly adhesive, heavy-duty oils that cling tenaciously to gear teeth and other moving metal surfaces. Formulated for heavy-duty service, these oils are beneficial in minimizing wear and prolonging the life of gears in automotive and industrial applications. They are fortified with extreme pressure additives and provide rust and oxidation protection. These oils have the additive system to accommodate limited slip and posi-traction applications. This series of oils meet the MIL-PRF-2105E specifications and conform to API classification GL-5. This series also meet Meritor's 0-76A and 0-76D specifications.

#### Typical Properties

#### SAE 80W-90

#### SAE 85W-140

Saybolt Seconds @ 100°F	816	1866
Saybolt Seconds @ 210°F	89	140
Viscosity Index	114	107
Flash Point, °F	410	390
Fire Point, °F	460	435
Pour Point, °F	-25	-10
AGMA Number	5 EP	7 EP
ISO Grade	150	460
SAE No.	80W-90	85W-140
Color	Red	Red
Appearance	Tacky	Tacky
Four Ball EP Test		
OK Load	380 kg.	420 kg.
Weld Load	400 kg.	440 kg.
Timken EP Test		
OK Load	30 lbs.	45 lbs.

#### Part Numbers

#### Packaging

#### SAE 80W-90

#### SAE 85W-140

35-lb pail	L0212-035	L0213-035
120-lb drum	L0212-039	L0213-039
400-lb-plus drum	L0212-040 (400 lbs.)	L0213-040 (410 lbs.)