

OGL 15R



LUBRICATION



TOTAL

Viscous open gear compound cutback with solvent

APPLICATIONS

Open gears

- **OGL AGMA Grades 15R** is a solvent cut back asphaltic lubricants. They have excellent extreme pressure characteristics and leave a tacky, black, highly tenacious, adhesive film after the solvent evaporates. This extremely high viscosity lubricant film provides excellent protection against wear and galling and is extremely water resistant.
- The high viscosity of these products provides an extremely tenacious film that provides protection against galling, pitting and wear in large open gears. The extreme pressure additives will gradually polish and planish a pitted or spalled surface to a smooth operating surface.
- The solvent component is chlorine free and makes for easy application. It makes this product ideal for use in an automatic lubricating system or spray application for open gear lubrication, cam and chain lubrication or wire rope field dressing.

ADVANTAGES

Excellent dispensability
with excellent EP

Chlorine-free solvent

- Good adhesion and is easily dispersed in centralized lube systems
- Extremely tenacious film with excellent cling ability
- Excellent protection against galling pitting and wear
- Excellent water resistance
- Dispenses easily
- Chlorine free product

TYPICAL CHARACTERISTICS OGL 15-R

Odor	Hydrocarbon
Appearance	Black fluid
Flash point °F (°C) ASTM D-92	230° F (110° C)
Specific gravity @ 60/60°F ASTM D 1298	1.017
Base Oil Viscosity ASTM D-445	
cSt @ 40°C (with solvent)	2050
cSt @ 100°C (without solvent)	1263
cSt @ 100°C (with solvent)	66
4-ball EP weld point, kg ASTM D 2596	620
Timken OK load, lbs ASTM D 2509	65 (30 kg)
Estimated operational temperature range	15 to 220 F

TOTAL Lubricants USA Southwest

TOTAL Lubricants USA, Inc.

400 Chisholm Place, Suite 418,
Plano, Texas 75075
800-442-5823 or 469-241-0950
www.finalube.com

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Sheet updated: 9/2009

5 North Stiles Street
Linden, NJ 07036
908.862.9300 or 800.526.4127
www.total-us.com