

ATLANTIC TM ENCLOSED GEAR OILS

DESCRIPTION

*ATLANTIC GEAR OILS are all-purpose, extreme pressure gear oils formulated from the highest quality selected base oils and additives available. ATLANTIC GEAR OILS have been compounded to be more reliable, even under the toughest conditions. These high-quality oils have been formulated to give extra protection in high-temperature applications. Special polymer additives track on all gear teeth, coating the metal surfaces to reduce backlash and quiet worn or noisy gears. ATLANTIC GEAR OILS meet or exceed most *major specifications and perform to almost all equipment requirements.*

USAGE

ATLANTIC GEAR OILS outstanding quality is the versatility of their applications, which include almost all worm, spur, herringbone, and planetary gears. They are designed primarily for industrial gear applications but are excellent for automotive uses such as manual transmissions, differentials, steering boxes, etc.

ADVANTAGES

M Suited for Different Applications M Protects Against Rust, Corrosion and Foaming
M Excellent Load-Carrying Capacity M Helps Quiet Worn and Noisy Gears
M Reduces Wear and Protects Against Scuffing. M Increases Gear Life

* Meets API GL-4, and GL-5 requirements * Meets U.S. Steel Specification 224
* Meets Mil-L-2105C requirements * Meets AGMA 250.03 requirements

PACKAGE AVAILABILITY

Convenient 1 gal. jugs (4 jugs per case)
5 gal. Pails, 15 gal. Kegs and 55 gal. Drums

TYPICAL SPECIFICATIONS

DESCRIPTION: ATLANTIC Product: Enclosed Gear Oil

Color: Brown
Base Oil: Petroleum

<u>TEST</u>	<u>ASTM METHOD</u>	<u>90wt</u>	<u>140 wt</u>	<u>85 W-140</u>
Base Oil Viscosity, SUS @ 100°F	D-445	1195	2590	2101
SUS @ 210°F	D-445	99	155	137
Viscosity Index, min.	D-2270	98	96	97
Gravity, API	----	22.4	21.3	33.6
Pour Point, °F	D-97	0	-3	-4
Flash Point, °F	D-92	470	518	500
Rust Test	D-665	PASS	PASS	PASS
Timken OK Load, lbs.	D-2509	70	70	70
Oxidation Test	D-943	PASS	PASS	PASS
ISO Grade	----	220	460	----