

POLYON[®] SYNTHETIC GL-5 TACKY GEAR OIL

XL-0835 Synthetic Gear Lube with Teflon[®] is a new high-tech product formulated to out-perform conventional petroleum gear lubes. **XL-0835** demonstrates excellent ability to cool and reduce friction in all weather, giving you longer engine life and better fuel economy.

XL-0835 offers:

- Low oil consumption
- Compatible with mineral oils
- Longer periods between maintenance
- Viscosity stability at high and low temperatures
- Reduced friction, heat and wear
- High Load Capacity: will not break down when exposed to heat shearing forces
- Seal and Gasket Protection: reduce leakage, swelling, shrinkage and hardening
- Extreme Cold Weather Performance: quick start-up, instant lubrication, easier shifting and increased fuel economy
- Rust and Corrosion Protection: will protect gears and sprockets during down periods
- Not affected by water

Approved by Agriculture Canada for use in federally inspected food plants
where there is no possibility of food contact

TYPICAL SPECIFICATIONS								
Product Code: XL-0835	/090	/140	/1759	/801	/809	/220	/320	/460
SAE Grade	90	140	75W90	80W140	80W90	-	-	-
ISO Grade	-	-	-	-	-	220	320	460
AGMA Grade	5-EP	6-EP	4-EP	5-6 EP	4-EP	5-EP	6-EP	7-EP
API Class	GL-5	GL-5	GL-5	GL-5	GL-5	GL-5	GL-5	GL-5
Viscosity (cst @ 40°C) (ASTM D-445)	107	263	130	240	135	225	310	475
(cst @ 100°C) (ASTM D-445)	14.2	26.4	17.5	31.0	18.0	25.9	32.4	42.0
Viscosity Index	135	132	148	171	149	147	145	138
Flash Point (°C)	210	235	207	220	208	235	238	238
Pour Point (°C)	-36	-30	< -50	-40	-47	-32	-28	-22
Colour	Natural							

POLYON[®] is a Registered Trademark of Thermal-Lube Inc.
Teflon[®] is a Registered Trademark of DuPont.



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