



PRODUCT INFO



3119

Made in the USA

BARDAHL **GEAR OIL ADDITIVE** **+STOP LEAK**

Conditions seals, reduces noise and eliminates leaks in manual transmissions.

THE PROBLEM

Automotive manual transmissions and differentials are subjected to varying loads depending on the vehicle and operating conditions. Gear loading is typically highest at start-up and during gear changes. Shock loading is often a problem with heavily loaded vehicles operating under extreme conditions, such as off-road, construction, or farm applications. Inadequate lubrication can cause excessive heat build-up, bearing howl, and gear noises eventually leading to damage and costly repairs. Older vehicles often experience gear oil leaks

THE SOLUTION

BARDAHL Gear Oil Additive +Stop Leak is specially formulated for manual transmissions, gearboxes, and differential to extend the life of the gear oil. **Gear Oil Additive +Stop Leak** is based on proprietary “polar attraction” technology that coats metal with a thin film. The film lubricates the system at pressures and temperatures that cause ordinary hydrocarbon lubricants to break down, while special seal conditioners improve seal pliability to prevent and stop fluid leaks.



THE BENEFITS

- Protects against gear wear and reduces gear noise
- Extends gear oil life; conditioning seals and eliminating leaks
- Improves synchronizer performance to decrease shift effort in manual transmissions
- Suitable for use in use in all types of manual transmission and differentials that specify standard automotive gear oils or motor oil as the lubricant

DIRECTIONS

Add contents to the gearbox or differential in place of an equal amount of regular lubricant. If used to reinforce oils in general industrial applications, add a 10% treatment ratio. **Gear Oil Additive +Stop Leak** is compatible with all gear oils, including synthetics. Dispose of any used or unused solution in accordance with local, state, and federal regulations.

Product Specifications

Product #	1511
Unit UPC#	0 76906 11084 6
Case UPC#	30076906110847
Pack Size	12x8oz (237 mL)
Dimensions	L x 11" W x 8" H 8.25"
Weight & Cubic ft ³	10 lbs / 0.42 ft ³
Color	Amber
Specific Gravity	0.880
Viscosity	80 cSt @ 100°C
Flash Point	>356°F / >180°C