



# LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

## GUN OIL



Lucas Oil Gun Oil is a specially designed, odor-less lubricant for all firearms. Formulated with synthetic base oils and a proprietary additive package, Lucas Oil Gun Oil outperforms other lubricants in all-weather and field conditions and is a must for use on hunting firearms. Our formulation lays down a polymeric film to protect metal from rust, wear and moisture during all hunting and shooting conditions. Applying Lucas Gun Oil to the bore and action makes clean-up of powder residue, copper fouling and wad fouling a much easier task. Lucas Oil Gun Oil resists burning off many times longer than conventional gun oils and helps cut through rust to free stuck parts and actions. Lucas Oil Gun Oil resists corrosion and helps neutralize the effects of acids from fingerprints or corrosive primers to help prevent rust and corrosion. Lucas Gun Oil resists drying for long term storage use and is outstanding for general lubrication on all your sporting firearms and compound bows.

### PART NUMBER AND SIZE:

10006 - 2 Ounce (Case of 18)  
10010 - 5 Gallon Pail (1 Pail)  
10560 - 55 Gallon Drum

### FEATURES AND BENEFITS:

- Odorless, a must for hunting firearms.
- Great for use on compound bows.
- An excellent general-purpose lubricant around the home, shop, or garage.
- Neutralizes rust and repels water for all-season, all-weather protection.

### MAIN APPLICATIONS:

Outstanding protection for all long guns and pistols. Will not harm finishes, optics, or accessories.



# LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

## TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
API Gravity	D4052	26.4
Specific Gravity @ 60°F	D4052	0.8961
Density @ 60°F, Lbs/US Gal	D4052	7.462
Viscosity @ 100°C cSt	D445	8.0
Color		Light Red
Flash Point, COC @ °F	D92	425

These characteristics are typical of current production. However, slight variations in these characteristics may occur.

## LINKS AND ADDITIONAL INFORMATION:

For additional product or health and safety information, including product Safety Data Sheets, visit [LucasOil.com](https://www.lucasoil.com)