



LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

EXTREME DUTY CLP (AEROSOL & LIQUID)



Lucas Oil Extreme Duty CLP is designed to clean, lubricate and protect firearms. Available in both aerosol and non-aerosol forms, our formulation will clean all types of firearms, removing powder residues and contaminants and effectively cutting through rust on neglected firearms.

Lucas Oil Extreme Duty CLP contains effective lubricants and anti-wear additives to reduce friction and wear, which extends the life of firearms. Our unique Lucas Oil additive system provides lubrication to all the moving parts on firearms and minimizes repairs and failures. Our fast drying formula will leave a strong protective film that is designed to protect against rust and corrosion during long storage periods and minimizes fingerprints. Our product effectively repels water.

When applying the product, always make sure that firearms are unloaded. Apply the product and remove contaminants with swab, patch or fabric. Contains NO Chlorine or Fluorocarbons.

PART NUMBER AND SIZE:

20916 – 311 g Aerosol (Case of 12)

FEATURES AND BENEFITS:

- Cleans and protects your firearms in one easy step.
- Penetrates deep into rusted firearms, freeing stuck parts and aids in cleaning.
- Provides long-lasting protection from rust.
- Will not harm optics or polymer accessories if overspray occurs.

MAIN APPLICATIONS:

Suitable for use in all makes and models of firearms.



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TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
API Gravity	D4052	39.5
Specific Gravity @ 60°F	D4052	0.828
Density @ 60°F, Lbs/US Gal	D4052	7.2
Viscosity @ 100°C cSt	D445	1.5
Color	Visual	Green
Flash Point, PMCC, °F	D93	221

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.ca](https://www.LucasOil.ca)