



LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

CHAIN LUBE AEROSOL



Lucas Oil Chain Lube Aerosol is a semi-synthetic spray lubricant designed to meet the severe demands of today's high performance motorcycle chains and sprockets. It provides excellent rust and corrosion protection as well as outstanding water resistance and is designed to penetrate deeply into the pins and bushings of the chains to keep them well lubricated.

Lucas Oil Chain Lube-Aerosol reduces friction and ensures minimum wear and minimum drag. It resists fling-off at high speeds and resists the effects of dust and sand, minimizing gum formation. Lucas Oil Chain Lube-Aerosol is suitable for use in all chains and is an excellent penetrating oil to help free stuck bolts, pins, and bushings. It sprays anywhere, even upside down without depleting the propellant.

PART NUMBER AND SIZE:

10393 - 11 Ounce (Case of 12)

FEATURES AND BENEFITS:

- Penetrates deeply into pins and bushings to keep chains and sprockets well lubricated.
- Water resistant and excellent rust and corrosion inhibitor.
- Leaves protective film to ensure minimum wear and drag.
- Suitable for use on all chains including O-ring types.

MAIN APPLICATIONS:

Formulated for motorcycles and other chain driven vehicles, such as mini-bikes and off-road vehicles. Also great for bicycles or other equipment as a surface protectant and lubricant.



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TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
API Gravity @ 60°F	D4052	34.91
Specific Gravity @ 60°F	D4052	0.85
Density @ 60°F, Lbs/US Gal	D4052	7.171
Viscosity @ 100°C cSt	D445	8
Color		Amber
Flash Point, PMCC, °F	D93	167

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)