



LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

AIR TOOL LUBRICANT AND Toolbox Buddy



Lucas Oil Air Tool Lubricant and Toolbox Buddy have been developed for the working professional who demands top performance. These long lasting, super-slick lubricants are specially formulated to provide a tenacious lubricant film in air-powered tools which reduce friction and allow the tool to run easier and last longer.

Lucas Oil Air Tool Lubricant and Lucas Oil Toolbox Buddy products are formulated from premium lubricating fluids and additives specially selected to combat rust, corrosion, and varnish. It coats the working parts with a cushion of water repellent lubricants that resists “blowout,” enabling it to lube the tool, not the floor.

Lucas Oil Toolbox Buddy is a MUST HAVE for all toolboxes. It is a multipurpose, versatile lubricant that effectively cleans, lubricants, and protects all manner of tools and equipment. Our easy-to-use applicator cap helps lubricant small areas without mess or fuss, perfect for professionals and do-it-yourselfers alike. With thousands of uses to lubricant tools, hinges, bikes, garden implements, mechanisms, locks, etc. – literally anything that moves around the garage, shed, shop, or home.

PART NUMBER AND SIZE:

Air Tool Lubricant

10200 - 1 Quart (Case of 12)

10216 - 1 Pint (Case of 12)

Tool Box Buddy

10070 - 2 Ounce (Case of 18)

FEATURES AND BENEFITS:

- Exceptional multi-purpose lubricant for home and shop use.
- Extends tool life, reducing corrosion and wear.
- Protects under extreme operating temperatures.
- Displaces water and cleans grimes and soils from tools and mechanisms.
- Resists blowout

MAIN APPLICATIONS:

Lucas Oil Air Tool Lubricant is generally applied to pneumatic oilers in compressed air systems. Lucas Oil Toolbox Buddy is an excellent multi-purpose lubricant in an easy-to-use squeeze bottle - handy for many applications in the shop and home. A MUST HAVE in your toolbox.



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TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
API Gravity	D4052	26.9
Specific Gravity @ 60°F	D4052	0.8933
Density @ 60°F, Lbs/US Gal	D4052	7.145
Viscosity @ 100°C cSt	D445	7.5
Flash Point, COC @ °F	D92	430
Color		Clear Yellow

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)