



TECHNICAL DATA BULLETIN

9102
SYNTEMP[®]
Synthetic Lubricant

DESCRIPTION:

Heavy-duty synthetic spray lubricant containing MONOLEC[®], LE's exclusive wear-reducing additive. Propellant does not contain chlorofluorocarbons, thus is safe for the environment. Water resistant. High temperature resistant.

PHYSICAL CHARACTERISTICS—TYPICAL:

NLGI Grade	2
Worked Penetration @77°F (25°C)	265-295
Texture (after solvent evaporates)	Smooth, Very Tacky
Color	Green

TEST RESULTS:

Timken, ASTM D-2509, lbs.	50
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APPLICATION:

Open gears, chains, cables, sprockets, slides, conveyors and other applications requiring a fast-drying grease-type lubricant.

RECOMMENDATION:

Use with adequate ventilation. Contains a USDA Rated H1 petroleum solvent to aid in dispensing. Product is USDA Rated H2.

LEADERS IN LUBRICANTS

LUBRICATION ENGINEERS, Inc.

BENEFICIAL QUALITIES:

Contains MONOLEC[®], LE's exclusive wear-reducing additive.

Convenient spray lubricant in aerosol package.

Tacky lubricant which adheres well to moving surfaces, but is almost dry to reduce dust and contamination pick-up.

Non-melting base to reduce runoff and dripping.

Especially appropriate on conveyors in painting systems.

At high operating temperatures, has less deposits and longer life.

Improves plain and anti-friction bearing life.

Contains extreme pressure additives to protect against wear and heavy loads.

Specially selected synthetic base fluid.

Excellent rust and oxidation inhibitors.

Water resistant.

Good low temperature characteristics.

Mechanically stable.

Safe for the environment; contains no fluorocarbons.

Timken OK Load of 50 lbs.

USDA H2.

LI50050
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TDBS\9102