



ISO-9001 Registered Quality System.
ISO-21469 Compliant.

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PRODUCT DATA

LUBRIPLATE X-357

DESCRIPTION

LUBRIPLATE X-357 is a lithium, extreme pressure, water resistant and anti-corrosive heavy-duty lubricant designed for exceptional penetrating and lubrication properties. This product, with its extra amount of fillers, including molybdenum disulfide, provides a lubrication film and still appears dry.

APPLICATIONS

LUBRIPLATE X-357 is available in bulk and in the handy aerosol can. It is exceptionally successful for pintle hooks found in dual trailer systems that allow the second trailer to hook itself to the front trailer. Other applications include sliding axles, open gearing, fifth wheels, latches, hooks, sliding doors and any area where penetration and stay-put properties are required. Especially, when these conditions are subjected to rain, sleet, snow, dirt, and etc.

ADVANTAGES

LUBRIPLATE X-357 was developed for fine dispersing into tight tolerances and upon reaching these areas to provide a grease film of superior protection. This product is capable of withstanding high and low temperature ranges. The beauty of this product is the fact that a film of lubricant in an open area will form a dry appearing surface, thereby eliminating much of the attraction for dust and dirt. However, the surface will remain "slippery" and provide excellent lubrication.



Typical Test Data

PROPERTY	TEST METHOD	TYPICAL RESULTS*
Worked Penetration Range: 60 Strokes	ASTM D-217	310 to 340
NLGI No.		1
ASTM Dropping Point	ASTM D566	360°F/182°C
Viscosity: SUS @ 100°F	ASTM D-2161	95
cSt @ 40°C	ASTM D-445	18
Four Ball EP Test: OK Load	ASTM D-2783	300 kg.
Weld Load	ASTM D-2596	320 kg.
Load Wear Index	ASTM D-2266	56.0
Color	Visual	Black

PACKAGING AVAILABLE

35 lb. Pail
420 lb. Full Size Drum
Carton, 12/11 oz Aerosol Cans

Part. No

L0149-035
L0149-040
L0149-063

STORAGE RECOMMENDATIONS

- ⇒ Products should be stored between 40°F-120°F
- ⇒ Products should be stored in a dry covered environment
- ⇒ Products should not be stored in warm, direct sunlight
- ⇒ Improper storage conditions can significantly alter the shelf life of the product. Such conditions would include temperature, moisture, open containers, etc.