

Xport[™] Lubricant Application

Xport[™] Battery Powered Grease Gun with Clear Grease Tube

Powerful solution eliminates cross-contamination

It has been estimated that 60 to 80 percent of bearing failures are lubricantrelated, including grease cross-contamination. When the wrong grease is applied to a piece of equipment, the resulting problems can be expensive and time-consuming to correct. LE offers its line of Xport[™] Clear Grease Guns as a simple, cost-effective reliability solution for industrial operations worldwide to eliminate cross-contamination mistakes.

The convenient battery powered model – the Xport Battery Powered Grease Gun with Clear Grease Tube – is especially useful for lubricating hard-to-reach areas or equipment that requires frequent or large-scale lubrication.

Beneficial Qualities

- Allows 100% visual Identification
- Eliminates cross-contamination
- Enhances existing reliability programs

Clearly Reliable

- Unit's 19.2-volt rechargeable battery provides powerful, efficient grease delivery
- Extra long whip hose conveniently extends into hard-to-reach areas.
- Tubes are made of high-impact, fracture-resistant polycarbonate, capable of withstanding heavy use and high temperatures.
- Tubes fit many standard grease guns, making upgrades of existing guns easy and cost-effective.
- Collars are constructed of durable T6061 aircraft aluminum and will not rust.
- Collars are anodized and available in a variety of colors, perfect for when a secondary method of identification is required, such as lubricant type, application or department.

NEW Xport Lock-On Grease Coupler

EASY, CLEAN, SAFE & FAST! See back for details.



Asset Reliability Solutions™







Xport[™] Battery Powered Grease Gun with Clear Grease Tube

8,500 psi
4.9 oz (138.9 g)
19.2 volts
Two 1,500-mAh
110- or 220-volt version; 1 hour charging cycle
30 inches
Holds 14 ½ oz
NLGI 2
Via cartridge, suction or bulk
1/8 inch
(pictured)
1
1 year



Xport[™] Clear Grease Tubes

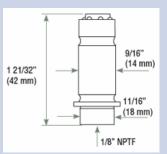
- Available for purchase separately
- High-impact, fracture-resistant polycarbonate
- Tube thread pattern: 2.280-16 UNS-non-standard
- Fit many common grease gun models, including:
 - o Lincoln[®], Alemite[®] and Plews[®] guns
 - **o** Alemite** Model Series 500, 590, 525
 - **o** Lincoln 1133, 1132, 1134*, 1142, 1145, 1147, 1148
 - **o** Zeeline 444, 610, 613, 619, 620, HD4, HD4A
- Durable T6061 aircraft aluminum collars
- Variety of collar colors available for secondary identification, including: silver, gold, purple, blue, black, red, green

Clear Grease Tubes with Color Options

*May not fit with older 1134 models. **Physical confirmation of fit will be necessary.

Xport™ Lock-On Grease Coupler Makes greasing tasks easy, clean, safe & fast!

This optional accessory for LE's Clear Grease Guns is a durable jaws-free device that eases grease fitting coupling and uncoupling. It includes five retaining balls to ensure a proper seal between fitting and pump.



- Carbon and stainless steel components
- Smooth push mechanism easily locks coupler to grease fitting
- Max. pressure: 10,000 psi (700 bar)
- Weight: 0.09 pounds (40 g)
- Inlet thread: 1/8" NPT female





Xport[™] is a trademark of Lubrication Engineers, Inc. Lincoln[®] is a registered trademark of Lincoln Industrial Corp. Alemite[®] is a registered trademark of Alemite. Plews[®] is a registered trademark of Plews/Edelmann.

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1919 E. Tulsa | Wichita, KS 67216 LE operates under an ISO 9001 Certified Quality System.

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