



LEADER IN
BIODEGRADABLES
OILS AND GREASES



**GREASES AND
AUTOMATIC
LUBRICATION
PRODUCTS**

TABLE OF CONTENTS

GREASES1

A.T.S. ELECTRO-LUBE5

CLASSIFICATION3

LUBRICATORS6

GREASES FOR ALL SECTORS

ENVIROLIN SPECIAL GREASE 2



Extreme pressure hydrophobic grease with exceptional adhesive properties.
Prolonged regreasing intervals due to very good adhesion characteristics.

Applications :

- Plain bearings
- Roller bearings and ball joints
- Hinges
- Slides
- Pins/threaded rods
- Steel cables
- Chains
- Universal joints

Temperature range :
-30°C to +120°C

Available packaging :



ENVIROLIN BIO FM TH



Biodegradable synthetic grease specially developed for the drilling sector to minimize the environmental impact in sensitive ecological areas.
Highly effective for the lubrication of hydraulic rock breakers and drill rod threads.

Applications :

- Thread treatment for rods and fittings
- Core drilling
- Rock breakers

Temperature range :
-35°C to +142°C

Available packaging :



ENVIROLIN BIO MAX EP 2



Multifunctional biodegradable synthetic industrial grease designed for operations in ecologically sensitive environments, particularly in marine environments at risk of prolonged exposure to salt water and UV rays.

Applications :

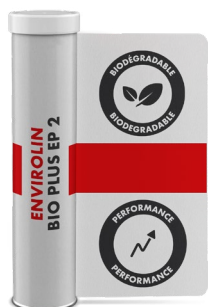
- Bearings
- Plain bearings
- Hinges
- Pins
- Couplings
- Guides and other machine components

Temperature range :
-35°C to +140°C

Available packaging :



ENVIROLIN BIO PLUS EP 2



High performance, long life (LL) biodegradable EP synthetic industrial grease designed for operations in environmentally sensitive environments.

Applications :

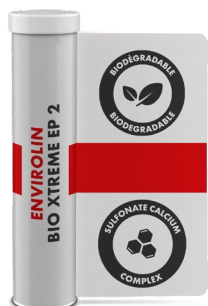
- Bearings
- Plain bearings
- Hinges
- Pins
- Guides and other machine components

Temperature range :
-30°C to +120°C

Available packaging :



ENVIROLIN BIO XTREME EP 2



Synthetic industrial grease with high performance calcium sulfonate complex. It has received the European Ecolabel under the manufacturer's name.

Applications :

- Bearings
- Plain bearings
- Hinges
- Couplings
- Guides
- Slides and other machine components

Temperature range :
-35°C to +180°C

Available packaging :



CLASSIFICATION OF GREASES



Application and features

	ENVIROLIN SPECIAL GREASE 2	ENVIROLIN BIOFM TH	ENVIROLIN BIO MAX EP 2	ENVIROLIN BIO PLUS EP 2	ENVIROLIN BIO XTREME EP 2
Synthetic Base Oil					
Biodegradable/Non-Toxic					
Heavy Machinery, Construction, Public Works					
Marine Applications					
Seawater & UV Resistance					
Hydraulic Rock Breakers, Drill Rod Threads					
Cables, Chains & Joints					
Central Lubrication Systems					
Plain Bearings, Roller Bearings					
EP Resistance					
Wheel Bearings					

General
recommendation,
always follow
manufacturer
guidelines.



“ **A.T.S. Electro-Lube :**
Automatic lubrication products
for all types of grease. ”

A.T.S. ELECTRO-LUBE



A.T.S. Electro-Lube is a family business based in Canada.



Distribution of high-end automatic lubrication systems and equipment. Devices providing continuous and precisely controlled lubrication. Units available in different sizes and capacities:

- Single-point,
- Multi-point and refillable.

Proven technology.



Envirolin Canada is the authorized distributor for A.T.S. Electro-Lube.



LUBRICATORS

FOR ALL TYPES OF GREASE

ULTIMATE SERIES



A powerful lubricator delivering over 1000 psi and servicing up to 12 lubrication points. With high pressure, it can operate along a 10m feed line.

Applications :

- Single-point lubrication
- Multi-point lubrication (up to 12 points)
- Use in hazardous or hard-to-reach areas

Temperature range :
-20°C to +55°C

Advantages :

- Maintenance-free lubrication for up to 2 years
- Consistent lubrication at user-defined intervals
- Prevents lubricant contamination
- Reduces maintenance costs
- Eliminates downtime and expensive repairs
- Easy installation and refilling

TITAN SERIES



TITAN

TITAN II

The TITAN LUBER is a high-powered motorized automatic lubricator, based on ULTIMATE LUBER technology. It can deliver over 1000 psi to 12 points and uses replaceable grease cartridges.

Applications :

- Single-point lubrication
- Multi-point lubrication (up to 12 points)
- Standard grease cartridge (14 oz) for easy replacement
- Use in hazardous or hard-to-reach areas

Temperature range :

-20°C to +55°C

Advantages :

- Maintenance-free lubrication for up to 2 years
- Consistent lubrication at user-defined intervals
- Prevents lubricant contamination
- Reduces maintenance costs
- Eliminates downtime and expensive repairs
- Easy tool-free installation and refilling

ELECTRO-LUBER SERIES



16 oz
475 cc

8 oz
250 cc

4 oz
125 cc

2 oz
60 cc

Electro-Luber is the most widely used single-point lubricator, with advanced safety features. Designed for use underwater, in mines, and other high-risk environments.

Applications :

- Single-point lubrication
- Safe for use in all settings, including food zones and hazardous areas

Temperature range :

-40°C to +55°C

Advantages :

- Maintenance-free lubrication for 15 days to 1 year
- Consistent lubrication at user-defined intervals
- Prevents lubricant contamination
- Reduces maintenance costs
- Eliminates downtime and expensive repairs
- Tool-free installation

+ Series of adapters, accessories, and distribution blocks available.

+ Compatible with all traditional and biodegradable greases.

+ Extensive range of products beyond those listed.

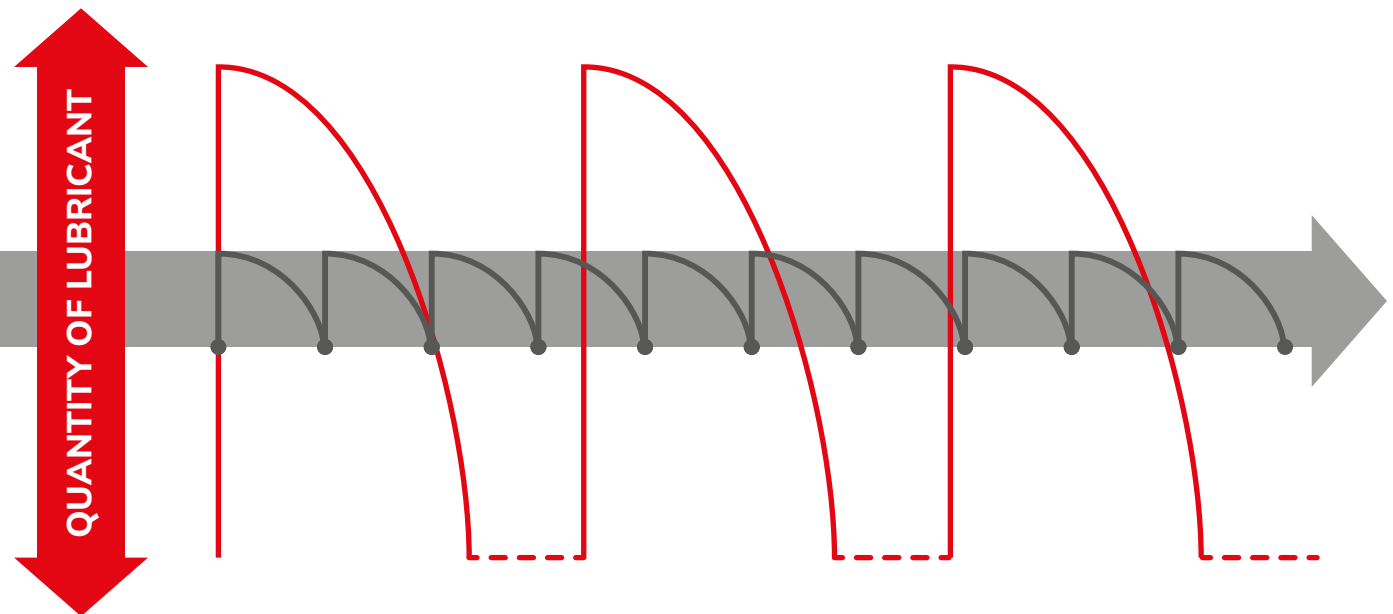
OVER-LUBRICATION

- excessive heat buildup
- wasted lubricant
- unnecessary labor costs

OPTIMAL LUBRICATION

UNDER-LUBRICATION

- increased wear on components
- higher energy consumption
- increased operating costs





**ENVIROLIN
CANADA**

**LEADER IN
BIODEGRADABLES
OILS AND GREASES**

info@envirolin.com

1 888 844-7925