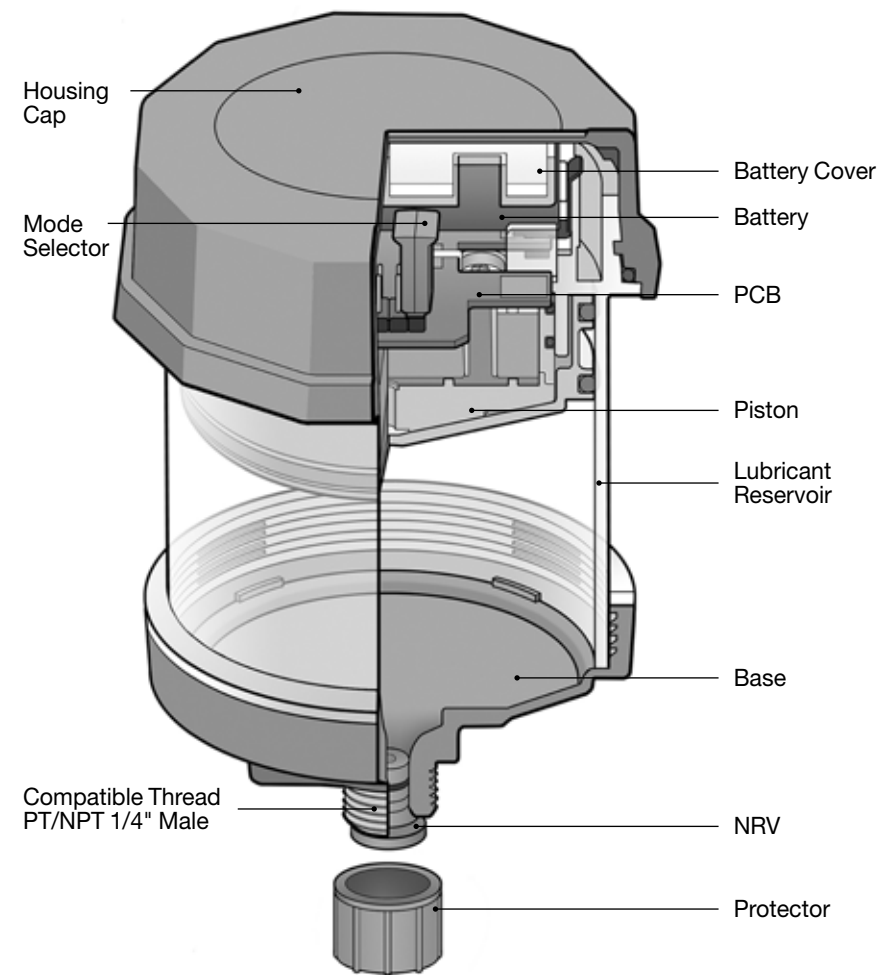
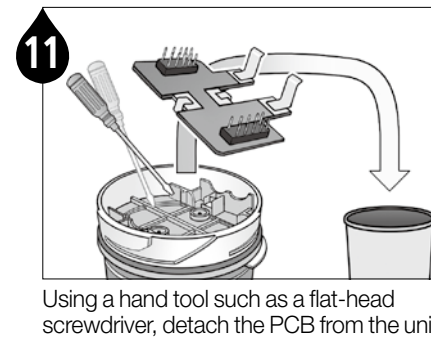
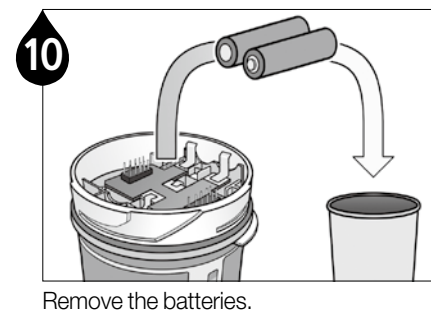
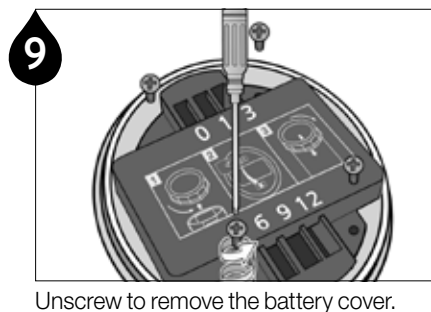
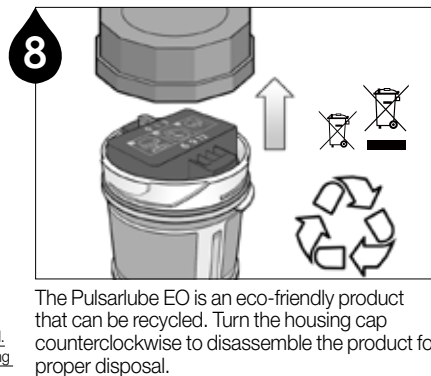
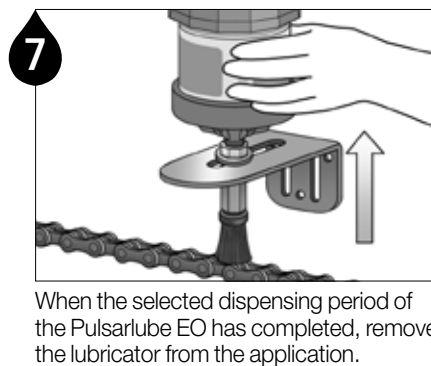
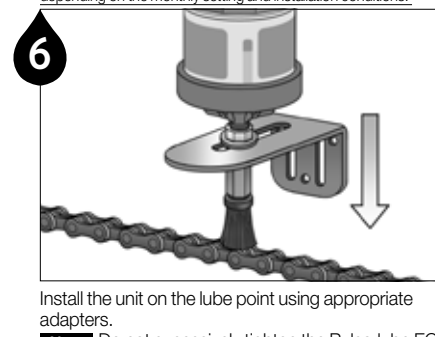
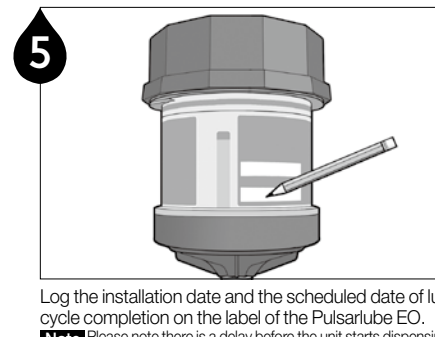
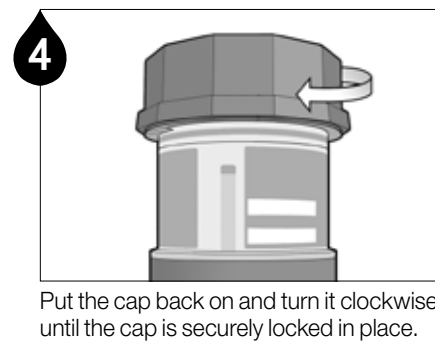
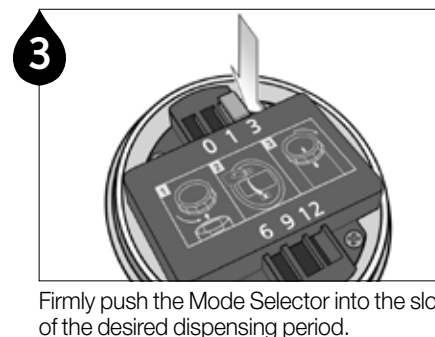
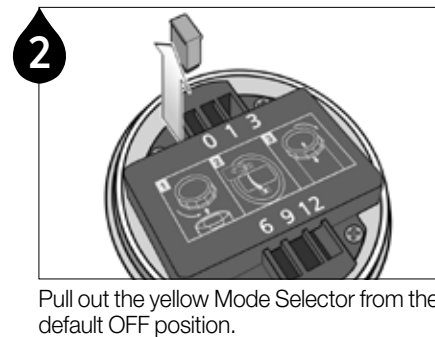
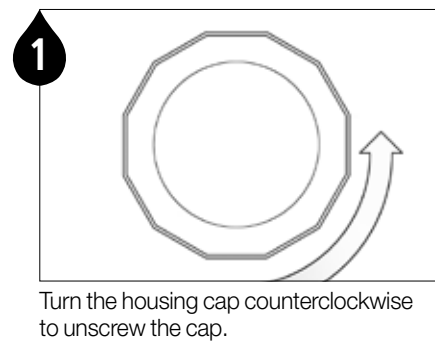
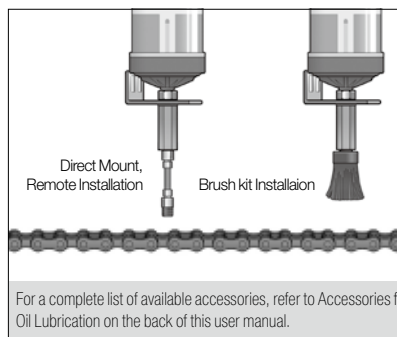
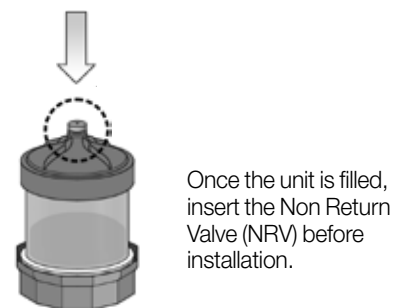


Product Details

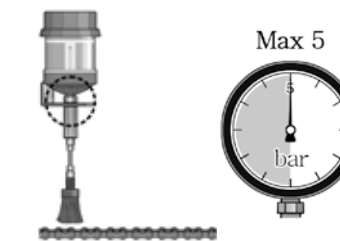


Installation & Disposal Guidelines

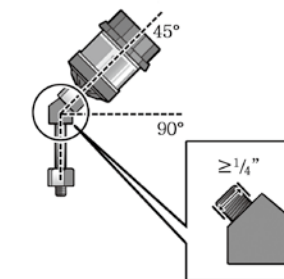


Installation Precautions

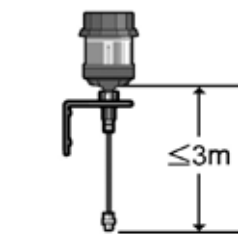
Avoid high backpressure. The backpressure at the tip of lubricator must be under 5bar.



When installing the unit at a 45° angle or greater, use an adapter with 1/4" or bigger thread if the total weight of the unit and accessories exceeds 1kg.



For remote installation using a Ø4 tube, keep the maximum distance at 3m (10ft) or less.



Product Certifications


Certifications

IECEX Ex ia IIC T4 Ga
IECEX KTL 12.0008X
-20°C ≤ Ta ≤ +55°C


IEC 60079-0:2011
IEC 60079-11:2011

ATEX  0344
 II 1 G Ex ia IIC T4 Ga
INERIS 12ATEX0062X
-20°C ≤ Ta ≤ +55°C

EN 60079-0:2012/A11:2013
EN 60079-11:2012

KCs  Ex ia IIC T4
12-KB2BO-0283X
-20°C ≤ Ta ≤ +55°C

IP68

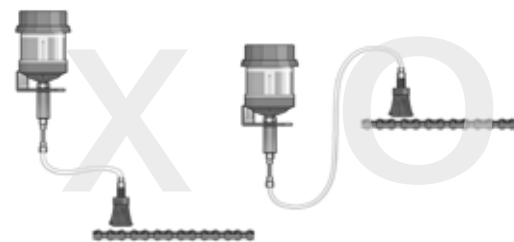
UL  **US LISTED**
E352761

Cl. I, Div. 1, Gps. A, B, C, D
Cl. II, Div. 1, Gps. E, F, G
Hazardous locations, intrinsically safe, Exia,
Temp. Code T4, -25°C ≤ Ta ≤ +55°C

 Approval No. 18-A180003-0
TESTED FOR INTRINSIC SAFETY IN METHANE
-AIR MIXTURES ONLY

Warning

- ▶ Locations : Intrinsically Safe, SÉCURITÉ INTRINSÈQUE Exia
- ▶ Potential electrostatic charging hazard; clean only with a damp cloth
- ▶ Do not change, replace, or charge battery cells
- ▶ Temp Code T4 : -25°C ≤ TA ≤ +55°C
- ▶ Substitution of components may impair Intrinsic Safety : AVERTISSEMENT :
LA SUBSTITUTION DE COMPOSANTS PEUT COMPROMETTRE LA SÉCURITÉ INTRINSÈQUE
- ▶ If ignitable gasses are present, touch only with an insulating object or while wearing an electrostatic grounding device
- ▶ To prevent ignition of flammable or combustible atmospheres, read, understand, and adhere to manufacturer's live maintenance procedure
- ▶ The batteries are not user-replaceable



Warning

For oils below ISO VG 100, place the oiler below the lube point and curl the lube line a couple of times to avoid oil leaks caused by gravity.

 **Warning** This product is a disposable unit. Please replace with a new unit once set dispensing period has completed.

Kit Part Number Guide (Sold Separately)

Oil lubrication kit (Kit No.)

Installation Kit Type	EO Gas Type Oiler Part No.	OL Mechanical Type Oiler Part No.
Remote Mount	2000RO-1	1250RO-1
Multi-Point Installation	N/A	1250RO-2~4
Brush Kit	C038, C039, C040, C041	C032, C033, C044, C045
Brush Remote Installation	C042, C043	C046, C047

Note Use OEM Pulsarlube oil kits to ensure proper lubrication
To download installation manuals, please visit our website at www.pulsarlube.com
Products → Installation Kits → Oil Lubrication

Warning

For oils below ISO VG 100, place the oiler below the lube point and curl the lube line a couple of times to avoid oil leaks caused by gravity.



Shelf life and Product Warranty Warranty is limited to original defects in material and workmanship and will not cover any collateral damage due to mishandling, abuse and /or any other inappropriate use of this product. Warranty period is 1 year from the date of purchase.

Rev.02

PULSARLUBE

The World Leader of Automatic Lubrication

Pulsarlube USA, Inc.

1170 Ardmore Ave Itasca IL 60143, USA
TEL:1-847-593-5300 FAX:1-847-593-5303 www.pulsarlube.com / info@pulsarlube.com

PULSARLUBE

User Manual

Pulsarlube EO

Series

(60ml/120ml/240ml)

