



**Ingenious Design. Easy Installation.
Simple Operation.**



Pulsarlube **S**



Features&Advantages

Innovative Design

The upward piston movement prevents the possibility of grease hardening, the chronic issue of conventional spring type lubricators

More Reliable Lubrication

More reliable than other conventional spring type lubricators by resolving the problem of oil separation

Cost Savings

Prevent plant downtime and save on manpower consumption for manual lubrication

User Friendly

- ▶ Reduces oil separation while in storage due to its strategically placed piston clamps (Available pre-filled and can be installed right out of the box)
- ▶ Grease dispensing rate can be easily controlled by using a control knob
- ▶ Refillable and reusable



Typical Applications



The following equipment will benefit from using the Pulsarlube S

- Ball, roller bearings
- Shield bearings.
- Bronze, oilite or open Bearings
- Applications where a bearing flush is necessary



Details



Specifications

Grease Capacity

100ml (refillable)

Operating Temperature

-23°C ~ 121°C (-9°F ~ 250°F)

Installation Thread Size

1/4" BSPT/NPT compatible resilient composite plastic

Remote Installation

Not Applicable

Multi-Point Installation

Not Applicable