



**Ingenious Design for Easy Installation and 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