

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



Pulsarlube S

# Pulsarlube S

#### Features & Advantages

### **Innovative Design**

The upward piston movement dramatically reduces grease hardening, the chronic issue of conventional spring type lubricators

### **More Reliable Lubrication**

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

### **Cost Savings**

Prevent plant downtime and save on manpower consumption for manual lubrication

### **User Friendly**

- Available pre-filled and can be installed right out of the box
- Grease dispensing rate can be easily adjusted by using a control knob
- Refillable and reusable

### Typical Industries and 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

### Overview



## X Product Specifications

#### **Grease Pouch Capacity**

100ml (refillable)

#### **Operating Method**

Spring

#### **Operating Pressure**

N/A

#### **Operating Temperature**

-23°C ~ 121°C (-9°F ~ 250°F)

#### **Dispensing Periods**

5 Dial Settings

#### Single Point Remote Installation

N/A

#### Multi-Point Installation

N/A

