



Overview

The innovative Pulsarlube S has a very unique and scientific design which has solved many issues that have plagued spring type lubricators for decades. The Pulsarlube S possesses an ingenious new design that contains a spring at the bottom, which in turn pushes the lubricant upward into the lubricator's grease intake orifice, then down a guide sleeve and into the lubrication point.

This new paradigm dramatically diminishes the problem of oil separation because it is pushing up, not down. The upward piston movement prevents the possibility of oil from dripping out due to the effect of gravity and maintains the lubricant as a whole within the chamber, thereby preventing hardening of the grease and allowing the lubricator to completely empty out its contents.

Specifications

Features	Specifications
Capacity	100ml
Operating Temperature Range	-23°C~-121°C (-10°F~250°F)
Installation Thread Size	1/4" NPT & BSPT compatible resilient composite plastic
Dimensions	Ø67mm (2.63") x 129mm (5.08")
Packaging	10 Units/Case

