

The Pulsarlube logo features the brand name in a bold, blue, sans-serif font. A small yellow oil drop icon is positioned below the letter 'u'.A large blue industrial crane is shown in operation against a clear blue sky. The crane's main beam is labeled 'SWL 40.6t'. A yellow and blue lifting mechanism is suspended from the beam, and a white control cabin is visible. The crane is part of a larger industrial structure, possibly a port or a large-scale construction site.

SWL 40.6t

# PL2

HEAVY DUTY

PL2 GREASE

PL2 grease is designed to provide wear and corrosion protection for bearings, roll necks, spindles and other grease lubricating parts operating at elevated temperatures and applications of extreme water exposure. PL2 resists consistency breakdown from water, coolant, or process fluid contamination and virtually eliminates grease run out.

**01.**  
**Steel Mill**



**02.**  
**Conveyor**



**03.**  
**Mining**



**04.**  
**Dragline Boom**



**01 Product Description (Benefits)**

- Exceptional resistance to water, provides consistent lubrication even in harsh weather and inherent protection from rust and corrosion
- Mechanically stable, virtually no consistency change during/ after usage
- Wide service temperature (-20°C ~ 232°C / -5°F ~ 450°F)
- Mineral oil + Calcium Sulfonate, Gray

**02 Application Part**

- Automatic grease lubricator
- Shovels, drag lines, haul trucks, and conveyors
- Drills, rock crushers, and mills

**03 Product Data**

Test item	Result
NLGI # Grade	1
Base Oil Viscosity, 40°C	220
Worked Penetration	310 ~ 340
Dropping Point	> 315
Water Washout	< 1
4Ball Extreme Pressure Properties	< 800

Note : The above data constitutes neither an assurance of product properties nor does it release the user from the obligation of performing preliminary field test with the product selected for a specific application

**04 Suggestion of Using**

Spatula, brush, lever grease guns and automatic lubricating systems

※ Storage : Recommend using within a year if the product is stored in the original closed container in a dry place

