

PL8 Biodegradable Extreme Pressure grease, which is formulated with synthetic, lithium soap thickeners, extreme-pressure agents and other additives, provides superior lubrication, chemical stability and durability. PL8 registered as an Eco Mark product which meets to severe environmental requirements and participates in the environmental protection and the sustainable development, is an environmentally recommendable friendly grease.

01. Bearing



O2. Conveyor



03. Crusher



04. Steel Mill



01 Product Description (Benefits)

- · Proven biodegradable performances according to OCDE 301 B
- · Superior pumpability
- · Inherent protection from rust and corrosion
- · Excellent water washout resistance
- · Good anti-wear and shear stability
- · Wide service temperature (-30°C ~ 130°C)
- · Synthetic Oil + Lithium, Dark yellow

02 Application Part

- · Bearings and axles meet on public work equipment
- · Stone quarries and forestry equipment
- · Machines working in areas with severe environmental requirements

03 Product Data

Test item	Unit	Test method	Result
NLGI # Grade	Grade	-	2
Base Oil Viscosity, 40°C	cSt	-	100
Dropping Point	°C	-	≥ 165
Four ball machine – scar diameter 1h/40kg	mm	-	≤ 0.6
Biodegradable raw material content 28 days according OCDE 301B	%	-	≥ 80

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

