



## BENTOP EP GREASE No. 0

### Description

Bentop EP Grease No. 0 is extreme pressure grease made from lithium hydroxy stearate soap and solvent-refined high viscosity index paraffinic base stock. Bentop EP Grease No. 0 performance is fortified by extreme pressure additives and rust and corrosion inhibitors.

### Operational Benefit

- \* Superior wear protection under the most severe operating conditions
- \* Excellent rust and corrosion protection
- \* Good structural stability provides lubrication without softening and leakage
- \* High resistance to water wash out

### Applications

Bentop EP Grease No. 0 is recommended for automotive and contractor plant wheel bearings. Steering and chassis fittings, ball joints, universal joint and leakages. Bentop EP Grease No. 0 is also recommended for water pumps and electric motor bearings. Bentop EP Grease No. 0 is recommended for continues use at operating temperature of -30°C to 120°C.

Bentop EP Grease No. 0 has a high level of chemical stability to resist deterioration and break-down when operating for long periods at high temperatures. Bentop EP Grease No. 0 has excellent structural stability to provide controlled softening in service to lubricate working surfaces and at the same time prevent leakage and aeration. Bentop EP Grease No. 0 resists washing effect of water, mild caustic and acid solutions and provides excellent protection against wear.

### Technical Data

<u>Characteristics</u>	<u>Value</u>	<u>Method</u>
NLGI Grade		0
Appearance	Smooth	Visual
Color	Amber Gray	
Dropping Point °C	195	
Oil Viscosity, CST		ASTM D-445
@ 40 °C	195	
@ 100 °C	17.5	
Penetration, Worked @ 25 °C	276	
Thickener (Lithium Soap), M%	7	
Useable Temperature Range for Continues Service, °C	-30 to 120	

**Must not be mixed with conventional soap based greases**

**SLOAN INTERNATIONAL CORP.**

U.S.A

This information and recommendations of this product are based upon laboratory tests and experience and to the best of our knowledge and belief are true and accurate. Since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty or implied.