

CEN-PE-CO MOLY H-D PRESSURE LUBE

A true multi-purpose extreme pressure grease enhanced with the wear reducing performance of moly.

OUTSTANDING FEATURES AND BENEFITS:

- Reduces wear up to 88% more than ordinary grease (see test results)
- Contains molybdenum disulfide (MoS₂) for reduced wear and greater load carrying capabilities.
- Lubricates even if the grease film is ruptured
- Good high temperature stability
- Excellent water resistance
- Protects against rust and corrosion
- Good cold weather pumpability (-15° F)

APPLICATIONS:

- Wheel bearings
- Fifth wheels
- Chassis points
- A wide variety of heavy equipment, agricultural equipment, automotive, and industrial applications.

SPECIFICATIONS:

Type	12 Hydroxy Lithium Stearate
NLGI#	2
Color	Gray
Texture	Smooth
Dropping Point	375° F
Additives	Molybdenum Disulfide (MoS ₂) Graphite Extreme Pressure additives Rust and corrosion inhibitors Oxidation inhibitors

Central Petroleum Company

11810 Madison Ave.
Cleveland, OH 44107-0597

201 East Lincoln Street
Walcott, IA 52773-0116

800-553-1891 FAX 563-284-5124



CEN-PE-CO MOLY H-D PRESSURE LUBE

TEST RESULTS:

The results of a two year performance study by Southwest Research Institute on a fleet of 38 vehicles showed that superiority of Cen-Pe-Co moly H-D's formulation:

Component	Average Wear Reduction
Kenworth truck universal joint	59%
Kenworth truck king pins	57%
Kenworth truck front spring pins	41%
Kenworth truck rear springs	40%
Kenworth truck steering ball	18%
International truck universal joint	52%
International truck king pins	52%
International truck front spring pins	87%
International truck rear spring pins	33%
City bus steering ball	88%
Passenger car ball joint	26%

CONTAINERS:

120 pound keg
50 pound pail
14 ½ ounce cartridge (30 per case)