

CEN-PE-CO MEGA MOLY

THE GREASE WITH GUTS

A high solids Moly grease designed especially for construction equipment and other heavily loaded, extreme pressure applications.

OUTSTANDING FEATURES AND BENEFITS:

High Moly content (5% solids)

Eliminates hot spots

Delaminates to reduce wear

Lubricates at pressures and temperatures that destroy ordinary grease film

Eliminates squeaking pins and bushings

High heat resistance (>500° dropping point)

Great mechanical stability—does not break down when worked

Excellent water resistance

Extremely adhesive—great staying power

Cold weather pumpability to 0°F.

PRIMARY USES:

Bucket pins and pivot points on construction equipment Universal joints on heavy-duty trucks and heavy equipment King pins, 5th wheels, ball joints, chassis points Practically any heavy-duty, sliding application

CONTAINERS:

120 pound keg50 pound pail14 1/2 ounce cartridge (30 per case)

Central Petroleum Company

CEN-PE-CO MEGA MOLY

TYPICAL CHARACTERISTICS:

NLGI# 2

Penetration, worked 60

Rust Prevention

strokes (ASTM D217) 280

Penetration, worked 100,000

strokes (ASTM D217) <6% change
Dropping Point (ASTM D2265) 525°F.

Molybdenum Disulfide Solids 5%
Timken OK Load (ASTM D2509) 60 lbs.

4-Ball Weld (ASTM D2596) >800 kg
Water Washout (ASTM D1264) 4%
Water Spray Off (ASTM D4049) 15%

Thickener Lithium Complex

Excellent

Specific Gravity 0.93

Color Moly Gray
Texture Smooth, Tacky