



## Coastal<sup>®</sup> Premium Moly EP Grease

**COASTAL PREMIUM MOLY EP GREASE** is recommended for use where NLGI No. 2 EP multipurpose grease is specified. Applications include all types of heavy duty equipment operating under adverse conditions: industrial, off-highway, mining, construction, trucking and farming applications. It can be used in journal and anti-friction bearings, electric motors, gear coupling, automotive chassis, wheel bearings (except high temperature applications) and universal joints, as well as many other industrial applications. It is not recommended for disc brake wheel bearings.

**COASTAL PREMIUM MOLY EP GREASE** is an NLGI No. 2 grease containing molybdenum disulfide for protection against wear and polyethylene for superior film strength. This product does not contain lead.

**COASTAL PREMIUM MOLY EP GREASE** is very water insoluble and washout resistant, gives excellent performance in the areas of oxidation stability and corrosion protection, and resists leakage, dripping or undesirable throw-off from the lubricated surface.

**COASTAL PREMIUM MOLY EP GREASE** meets the performance requirements of Ford ESA-M1C75B and Mack Multi-Purpose MG-C. NLGI service classification LB.

### Benefits

- Water insoluble and washout resistant
- Contains molybdenum disulfide for added protection against wear
- Contains polyethylene for superior film strength
- NLGI Service Classification LB



**Warren Oil Company, LLC**

Dunn, NC 28334; Benton, AL 36758; San Antonio, TX 78210;  
Marion, IL 62959; Johnstown, PA 15909; West Memphis, AR 72301



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### Typical Specifications:

COASTAL PREMIUM Moly EP GREASE	Moly EP
NLGI NO.	2 EP
Appearance	Bluish/Gray/Black
Texture	Smooth, Adhesive
Thickener	Lithium 12-Hydroxystearate
Fillers	
Molybdenum Disulfide, % wt.	1.0
Worked Penetration, ASTM D-217 @ 72°F	265-295
Dropping Pt., ASTM D-566, °F	350
Base Oil Viscosity	
cSt @ 40°C	220
Timken OK Load, ASTM D-2509, lbs.	45 Min.
Four-Ball EPWeld Point, ASTM D-2596, kgf	200 Min.
Operating Range, Continuous, °F	0 to 290



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