

ProGuard A-Plex Greases Product Data Sheet

ProGuard A-Plex EP Greases are aluminum complex thickened, high melting point, heavy duty greases containing extreme pressure (EP) additives and a high viscosity base oil formulated to withstand constant temperatures up to 320 Deg. F of continuous exposure and 450 Deg F of intermittent temperatures.

ProGuard A-Plex EP Greases possess a unique property which allows the grease to revert back to the original consistency after over-heating and re-cooling while maintaining it adhesiveness. Application is designed for bearings under high pressure or where heavy shock loading occurs frequently and regularly, such as in steel mill applications. ProGuard A-Plex also contains a fire suppressant that can self-extinguish itself if the grease were to ever catch on fire.

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Benefits

- High Melting Point
- High Load Carrying Ability
- Extreme Pressure Protection
- Excellent Protection Against Rust and Corrosion
- Water Resistant
- Stays in Place
- Contains a fire suppressant

Water Washout @ 175 Deg F, D1264

Typical Characteristics

ProGuard A-Plex EP Greases

Color	Dark Brown/Black with smooth appearance		
Base Oil Viscosity			,
@40 Deg Ć, cSt	220	220	220
Viscosity Index /	90	90	90
Dropping Point, Deg F	500 min	525	525
Timken OK Load, Ibs.	50 min	50 min	50 min
Four Ball EP Wear Test, kg	TBD	315	TBD
USS Mobility @ 0 Deg F	TBD	3.0	TBD
Water Spray-Off @ 100 Deg F, D4049		10	TBD

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Lyden Oil Company

TBD

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3249 Wales Ave. NW Massillon, OH 44646 (330)832-7800 fax: (330)832-2787

Rust Protection

3711 LeHarps Rd. Youngstown, OH (800)362-9410 fax: (330)792-1462

2649 Tracy Rd. Northwood, OH (800)245-9336 fax: (419)666-8790

419 Spring St. Lansing, MI 48101 (800)968-6457 fax: (517)485-0605

TBD

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24200 W. Outer Dr. Allen Park, MI 48912 (313)383-0097 fax: (3 | 3)383-2342