# Red Multiplex Grease EP #2

**Red MultiPlex #2 is a smooth, red lithium complex grease. It is formulated with high viscosity index refined petroleum oils and provides good stability under extreme operating conditions. This grease allows for a wide temperature operating range and mechanical shear stability. These base oils coupled with an oxidation inhibitor and EP additives, enable the grease to lubricate under heavy loads and high temperatures for long periods of time.**

## Features/Benefits:

- **Excellent water resistance**
- **Excellent water wash-out characteristics**
- **Long storage life**
- **Economical multi-purpose grease**
- **Exceptional high temperature performance.**

## Applications/Specifications:

- **Fleet, automotive and industrial chassis**
- **Fleet, automotive and industrial disc brake and wheel bearings**
- **Roller bearings**
- **Slide applications**
- **Heavy loaded industrial applications**

**Additional Information on Reverse**

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| Typical Physical Specifications: | | |
|---|---|---|
| Color | Visual | Red |
| NLGI Grade | NLGI | 2 |
| Thickener | N/A | Lithium Complex |
| Texture | Visual | Smooth |
| GC-LB | ASTM D4950 | Exceeds |
| Penetration; 0xx | ASTM D217 | 280 |
| Rust Test @ 96 hrs. | ASTM D1743 | Pass |
| Dropping Point, °F | ASTM D2265 | >500 |
| Timken OK Load, lbs. | ASTM D2509 | 50 |
| 4-Ball EP; Weld , kg | ASTM D2596 | 400 |
| Rust Protection | ASTM D1743 | 1,1,1 |