

- **Multipurpose Lithium MP 2 & 3**
- **Premium Lithium Extreme Pressure Grease Series**
  
- **Premium Lithium Grease EP 2 (Red) Tac**
- **Premium Lithium Moly Grease**

**Multipurpose Lithium MP 2 & 3** are multi-purpose NLGI 2 & 3 lithium soap thickened greases formulated to provide outstanding performance in a wide range of automotive and moderate duty industrial applications. They are recommended for use in most types of automotive and industrial applications where moderate conditions are encountered such as rolling element bearings, plain bearings, gears and couplings. Their recommended operating temperature range is from –20 oC to 130 oC. **Lithium MP 3** may be more suitable in warm to hot ambient conditions.

**Premium Lithium Extreme Pressure Grease Series** are premium multi-service automotive and industrial lithium soap thickened greases formulated with advanced extreme pressure (EP) and anti-wear (AW) additive technology. They are available as NLGI 00, 0, 1, 2 & 3 consistency grades with a base oil viscosity of ISO VG 150 and suitable for operating temperatures between –20 oC and 130 oC. They are recommended for use in most types of automotive and industrial applications including heavy duty service where high loads are encountered. Applications include rolling element bearings, plain bearings, gears and couplings.

**Premium Lithium Grease EP 2 (Red) Tac** is a premium, NLGI 2 consistency, lithium soap thickened grease formulated with extra extreme pressure (EP) and anti-wear (AW) additive technology. It is a multi-service grease recommended for use in most types of automotive and industrial applications and, in particular, heavy duty service where high loads are encountered. It is suitable for rolling element bearings, plain bearings, gears and couplings. The recommended operating temperature range is from –20C to 130C.

**Premium Lithium Moly Grease** consist of a range of NLGI 2 ,EP simple lithium grease containing various amounts of **Molybdenum Disulphide Or Moly**. Their properties are identical to Lithium EP2 grease described above but the addition of Moly further enhances these properties particularly for applications where additional wear protection is required eg. Constant Velocity Joints , Chassis parts and Sliding conditions .