## Marathon Grease Guide

Product	Grease Type	Key Features	Key Applications
Maralube Bronze GP	<ul> <li>NLGI #2</li> <li>Base Oil ISO 150</li> <li>General Purpose</li> <li>Lithium Soap Grease</li> <li>Dropping Pt: 370°F</li> <li>Operating Temp: 5 to 275°F</li> </ul>	<ul> <li>Lithium 12-HSA polymer technology reduces oil separation &amp; keeps it in place</li> <li>Outstanding water resistance</li> <li>Protection against rust &amp; corrosion</li> </ul>	<ul> <li>Agricultural</li> <li>Industrial</li> <li>Marine</li> </ul>
Super Maraplex EP2	<ul> <li>NLGI GC-LB #2</li> <li>Base Oil 198 @40°C</li> <li>Base Oil 16.6 @100°C</li> <li>Dropping Pt: 525°F</li> <li>Operating Temp: 0 to 350°F</li> <li>Extreme Pressure Grease</li> <li>Multi-Purpose</li> <li>Lithium Complex Grease</li> </ul>	<ul> <li>Fortified additive package helps moving parts withstand heavy shock loads</li> <li>Resistant to water washout in bearings</li> <li>Fortified for extreme pressure loads</li> <li>Protects against rust, corrosion, &amp; wear</li> <li>Easy to pump in low temp</li> <li>Retains consistency in wide range of conditions</li> </ul>	<ul> <li>Automotive</li> <li>Industrial</li> <li>Commercial</li> <li>Ball joints</li> <li>Universal joints</li> <li>Kingpins</li> <li>Bushings</li> <li>Roller bearings</li> <li>Chassis lubrication</li> <li>Fifth wheels</li> <li>Industrial plain &amp; friction bearings</li> </ul>
Maratrac Red	<ul> <li>NLGI GC-LB #2</li> <li>Base Oil 330 @40°C</li> <li>Base Oil 30 @100°C</li> <li>Dropping Pt: 500°F</li> <li>Operating Temp: 5 to 350°F</li> <li>Heavy Duty, Extended Use Grease</li> <li>Lithium Complex Grease</li> </ul>	<ul> <li>Designed for extended-use applications</li> <li>Lithium-complex technology provides lubricating film that resists water &amp; rust</li> <li>Protection from overload damage</li> <li>Resists thinning in bearings</li> <li>Excellent resistance from water &amp; rust</li> </ul>	<ul> <li>Agricultural</li> <li>Automotive</li> <li>Construction</li> <li>Industrial</li> <li>Plain &amp; anti-friction bearings under high-stress &amp; high-load</li> <li>Kingpins</li> <li>Bushings</li> <li>Fifth wheels</li> </ul>

Product	Grease Type	Key Features	Key Applications	
Maratrac Black w/ 3% Moly	<ul> <li>NLGI #2</li> <li>Base Oil 320 @40°C</li> <li>Base Oil 29 @100°C</li> <li>Dropping Pt: 500°F</li> <li>Operating Temp: 5 to 350°F</li> <li>Heavy Duty Moly Grease</li> <li>Lithium Complex Grease</li> </ul>	<ul> <li>Improved water washout</li> <li>3% Moly combats heavy loads (high Timken rating) &amp; forms mechanical barrier to greatly reduce metal contact between opposing surfaces</li> <li>100% higher EP protection vs. industry standard for heavy &amp; shock loads</li> <li>Lithium complex technology provides lubricating film to resist water &amp; rust</li> <li>Resists thinning in bearings</li> </ul>	<ul> <li>Agricultural</li> <li>Automotive</li> <li>Construction</li> <li>Industrial</li> <li>Ball &amp; roller bearings</li> <li>Cams</li> <li>Splines</li> <li>Sliding surfaces</li> <li>Fretting &amp; oscillating conditions</li> </ul>	
Maratrac Black LT w/ 3% Moly	<ul> <li>NLGI #1</li> <li>Base Oil 320 @40°C</li> <li>Base Oil 29 @100°C</li> <li>Dropping Pt: 500°F</li> <li>Operating Temp: 0 to 350°F</li> <li>Low Temperature</li> <li>Heavy Duty Moly Grease</li> <li>Lithium Complex Grease</li> </ul>	<ul> <li>Extreme protection in low temps</li> <li>100% improved water washout vs. industry standard</li> <li>3% Moly combats heavy loads (high Timken rating) &amp; forms mechanical barrier to greatly reduce metal contact between opposing surfaces</li> <li>100% higher EP protection vs. industry standard for heavy &amp; shock loads</li> <li>Lithium complex technology provides lubricating film to resist water &amp; rust</li> <li>Resists thinning in bearings</li> </ul>	<ul> <li>Agricultural</li> <li>Automotive</li> <li>Construction</li> <li>Industrial Application</li> <li>Ball &amp; roller bearings</li> <li>Cams</li> <li>Splines</li> <li>Sliding surfaces</li> <li>Fretting &amp; oscillating conditions</li> </ul>	
Maratech Premium Blue EP	<ul> <li>NLGI GC-LB #2</li> <li>Base Oil 220 @40°C</li> <li>Dropping Pt: 550°F</li> <li>Operating Temp: -10 to 400°F</li> <li>High-Performance, Extreme-Pressure Grease</li> <li>Calcium Sulfonate Grease</li> </ul>	<ul> <li>Superior protection in extreme hot &amp; cold environments, from -10°F to 400°F</li> <li>Outstanding water resistance, including corrosive saltwater</li> <li>Latest in calcium-sulfonate technology provides reliable lubrication &amp; protection where other greases fail</li> <li>Shear-stable, high-load carrying, corrosion- resistant grease. Does not drip out when running equipment</li> <li>Combats rust in humid &amp; water-ingress conditions</li> </ul>	<ul> <li>Automotive</li> <li>Agricultural</li> <li>Commercial</li> <li>Industrial</li> <li>Mining</li> <li>Logging</li> <li>Hauling</li> <li>High-speed bearings &amp; centralized lubrication</li> </ul>	