



ATL Premium Quality Grease-NLGI EP # 2 GC-LB

PRODUCT SHEET DATA

ATL Premium Quality Grease is a true multipurpose high performance grease. It can be used in any application that calls for NLGI EP #2 grease. It exceeds all the NLGI requirements for the NLGI GC-LB specification for automotive disc brake wheel bearing grease. **ATL Premium Quality Grease** is the latest development in the grease industry and is considered a synthetic type grease. It is formulated with synthetic thickeners and is designed to improve several properties over conventional multipurpose greases. It is compatible with most other thickener systems therefore purging of the grease system is not required.

ATL Premium Quality Grease is made with superior quality high VI oils, additives and synthetic thickeners. The thickener is the latest technology development in the grease industry. Calcium Complex thickeners offer performance properties never before available in a multipurpose grease. First among these is incredible corrosion protection. Calcium Sulfonates are known worldwide for their corrosion protection. As part of the thickener system there is a significant amount of Calcium Sulfonate in the **ATL Premium Quality Grease**.

ATL Premium Quality Grease is completely shear stable. There is no loss of thickening power over 100,000 cycles in a grease working test. This offers long re-greasing intervals in high speed bearings.

ATL Premium Quality Grease offers a very high dropping point. It can be used in any high temperature applications suitable for petroleum base grease. High polymer content makes this grease exceptionally water resistant. It has superb water washout and water spray off protection. Combined with the corrosion protection, these properties make it a perfect choice for all marine applications requiring grease as a lubricant. The Calcium Sulfonate Complex thickener also tends to keep machine parts free from deposits and contaminant build-up.

With excellent EP properties **ATL Premium Quality Grease** can withstand the toughest load conditions offered by motor sports, off road machinery and manufacturing equipment. It is excellent for chassis lubrication on heavy trucks. The EP performance is provided by liquid EP additives. **ATL Premium Quality Grease** does not contain Moly disulfide, TEFLON(PTFE) or Graphite.

FEATURES

- ❖ A TRUE PREMIUM QUALITY SUPERIOR MULTI-PURPOSE GREASE.
- ❖ EXCELLENT FOR DISC BRAKE WHEEL BEARING APPLICATIONS,
- ❖ ADVANCED TECHNOLOGY CALCIUM COMPLEX THICKENER.
- ❖ SHEAR STABLE OVER THOUSANDS OF CYCLES
- ❖ VERY HIGH DROPPING POINT, WIDE RANGE OF OPERATING TEMP. (-35F TO 500F+*)
- ❖ NO MOLY DISULFIDE, TEFLON (PTFE) OR GRAPHITE
- ❖ OUTSTANDING WATER RESISTANCE
- ❖ OUTSTANDING CORROSION PROTECTION
- ❖ SUPERIOR FRICTION MODIFIERS – REDUCES WEAR- EXTENDS BEARING LIFE
- ❖ EXCELLENT EP AND ANTI-SEIZURE PROPERTIES

CONCLUSION

Technology marches on .ATL Calcium Sulfonate Complex Thickeners are the latest development in the grease industry. They have not yet been adopted by commodity marketers. You can depend on **ATL** to provide the latest and the best technology our industry can provide. This is a high performance multipurpose grease. It provides a wide operating range, and it is very stable in use. The corrosion protection far surpasses that available with any other thickening system. The resistance to water is unsurpassed. You cannot buy a better multi-purpose grease than **ATL Premium Quality Grease**