



Ultra Heavy Duty Grease

- *Exceptional load-carrying capability*
- *Special mixed-base multi-complex thickener system*
- *Formulated without solid lubricant to minimize risk of deposit formation*
- *Excellent resistance to corrosion & water washout*
- *Ultimately extends service lives of bearings and other grease-lubricated components exposed to wet conditions & heavy loads*

TRUST *Save Money*
OMEGA *Enhance Performance*
TO *Extend Service Life*

MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance

SPECIAL FEATURES

OMEGA 89 Ultra Heavy Duty Grease is quality designed with a special formulation to satisfy maintenance professionals' needs of efficient and effective heavy-duty greases.

- **OMEGA 89** is formulated with special mixed-base multi-complex thickener, thereby combining and modifying the benefits of different types of complex thickener systems - including load-carrying EP performance and water washout resistance.
- **OMEGA 89** does not contain any solid lubricant (additive), reducing the risk of deposit formation in the bearing systems or other grease-lubricated components.
- **OMEGA 89** offers excellent pumpability due to its special thickener – making it suitable for use in the central lubrication system of heavy-duty equipment.

OUTSTANDING PROPERTIES

OMEGA 89 Ultra Heavy Duty Grease is quality engineered to protect and lubricate virtually all types of bearings frequently exposed to very high loads and wet operating conditions.

- **OMEGA 89** is proven to withstand not less than 800 kgf in the "Four-Ball Weld Load" test - an outstanding load-carrying property to protect bearings from very high loads.
- **OMEGA 89** offers excellent water washout and corrosion resistance to protect bearings from wet working conditions common in many heavy industries.
- **OMEGA 89** can be used on heavy-duty bearings operated at medium to high speeds over a wide range of operating temperatures (from -30°C to 150°C).

USE FOR

OMEGA 89 is ultimately functioned to extend the lubrication interval and service lives of bearings of heavy-duty equipment operated in harsh conditions.

Use **OMEGA 89** to lubricate and protect the roller & ball bearings of equipment frequently subjected to very high loads and wet conditions in the industries such as: agriculture, cement, construction, mining & quarrying, etc.

OMEGA 89 is suitable for use in central lubrication system designed for NLGI#2 greases.



Omega

The Ultimate Lubricant

Magna Industrial reserves the right to modify or change this product for purposes of improving its performance characteristics.
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The information contained in this publication supersedes all relevant information previously released and is to the best of our knowledge and accurate at the time of issue on Sep, 2013.