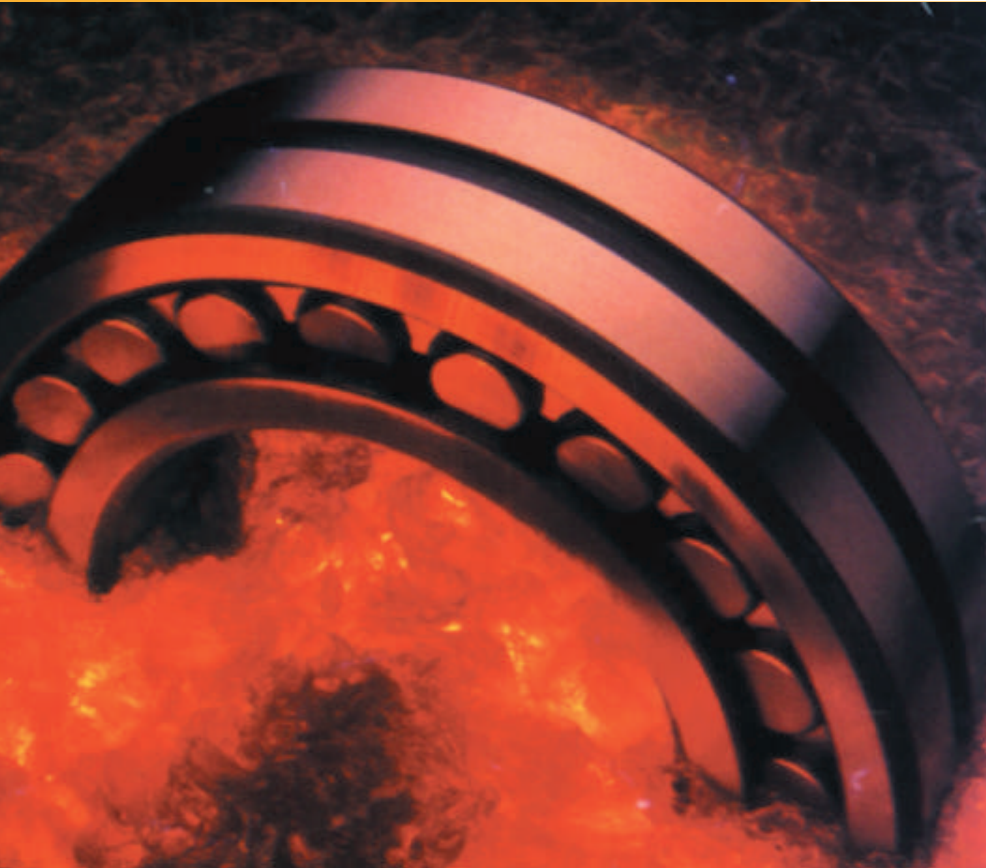




28

OMEGA 28 Super Fluoroether Grease



Super Fluoroether Grease

- *Features super advanced Fluoroether Synthetic formula.*
- *Provides superior resistance to acids and solvents – even radiation.*
- *Offers exceptional oxidative & thermal stability in hostile conditions.*

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

MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance



SPECIAL FEATURES

Omega 28 Super Fluoroether Grease is quality engineered for "Mission Impossible - Mission Critical" lubrication applications.

- **Omega 28** features a super advanced Fluoroether Synthetic formula for today's toughest operating environments.
- **Omega 28** is virtually indestructible and provides superior resistance a wide range of acids and solvents – even radiation!
- **Omega 28** offers exceptional oxidation and thermal stability characteristics in even the most hostile conditions. Thermal degradation will generally not occur until direct contact temperatures exceeding 500°F (260°C) are encountered.

OUTSTANDING PROPERTIES

Omega 28 is the super fluoroether synthetic grease that:

- Resists even hydrocarbon fuels while providing exceptional long-lasting lubrication qualities.
- Is compatible with most plastics and elastomeric seal materials.
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- Stays where applied for outstanding dependability.

Omega 28 is formulated to withstand direct contact with :

- Nitrogen Tetroxide • Unsymmetrical Dimethylhydrazine • Oxygen • Turbine Fuel • Ethyl Alcohol • Boiling Nitric Acid • Boiling Sulfuric Acid • Aniline • Ammonia • Molten Sodium Hydroxide • Hydrazine • Diethylenetriamine • Fluorine • up to 90% Hydrogen Peroxide.

USE FOR

Omega 28 text can be used for a wide range of applications that demand the highest performance lubrication, including:

- Aeronautical Equipment • Drug and Pharmaceuticals Production • Computer Chip and Components Production • Electroplating Plants • Fertilizer Factories • Hospitals and Clinics.

Use **Omega 28** for lubricating pipe threads for high-pressure oxygen pipes and for seals, threads, joints and stems used for liquids, gas and strenuous vacuum service environments.

Omega 28 is also ideal for use on plastics and ceramics.



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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