



Crystal Clear FG Grease

- *Crystal Clear Colorless, Non-Toxic, Non-Staining, Multi-Purpose Food Grade Grease*
- *Outstanding Anti-Rust & Anti-Corrosion Protection*
- *Excellent Water Washout Resistance*
- *Superior Aesthetic & Functional Qualities - Ultimate Lubricating Solution to Food & Beverage Processing Plants, Printing Industry, Paper Mill, Pharmaceutical and Electronics Plants*

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



Nonfood Compounds Program Listed
Category Code : H1
Registration Number : 135702



TW
PERFORMANCE
POLYMERS & FLUIDS®

SPECIAL FEATURES

Omega 38 Crystal Clear FG Grease is the most advanced multi-purpose synthetic food grade grease:

- **Omega 38** is formulated to offer the highest aesthetic and sanitary value benefiting food processing, printing, pharmaceutical, medical and many other high-end industries.
- **Omega 38** provides excellent water washout resistance and virtually no oil separation.
- **Omega 38** helps reduce inventory with its versatile applications, long grease life and outstanding lubricity.

OUTSTANDING PROPERTIES

Omega 38 is the colorless and clear food grade grease that:

- features excellent non-staining and sanitary characteristics
- delivers superior anti-rust and anti-corrosion protection
- ensures excellent low temperature pumpability & performance, as well as high temperature stability and protection
- stays in place with high adhesiveness and tackiness - superior anti-fling quality
- is non-toxic - safe to use and satisfies the most restrictive hygienic standards

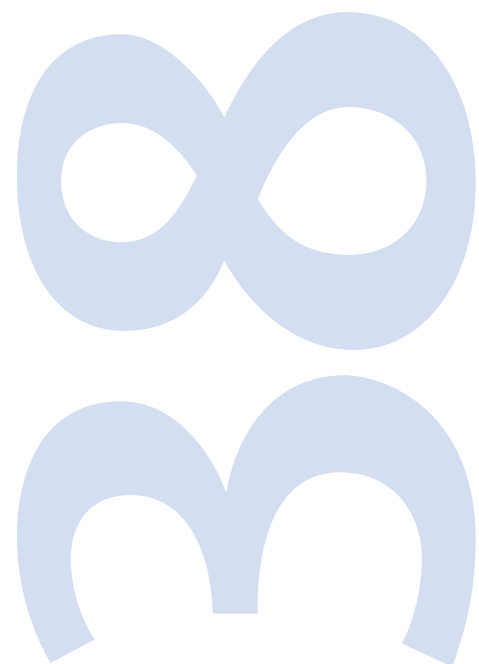
USE FOR

Omega 38 Crystal Clear FG Grease is the "invisible" multipurpose grease that satisfies the most stringent greasing requirements of high-technology and food related industries and many innovative applications.

Engineers and Maintenance Professionals use **Omega 38** for a variety of applications including:

- Food & Beverage Processing, Pharmaceutical, Medical Engineering, Electronics, Plastics & Bottling Plants, Canneries, Printing industry and Paper Mills.

Omega 38 Crystal Clear FG Grease complies with Food and Drug Administration (FDA) Federal Regulation 178.3620 and NSF H-1 category.



Omega
The Ultimate Lubricant

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The information contained in this publication is to the best of our knowledge and accurate at the time of issue in October, 2016



The Ultimate Lubricant

38



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DESCRIPTION:

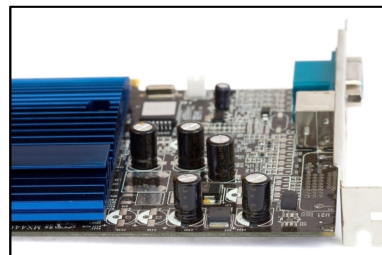
OMEGA 38 Crystal Clear FG Grease is the most advanced multi-purpose synthetic food grade grease, characterized by its crystal clear formation. OMEGA 38 is colorless, satisfying an array of industries with specific needs, e.g. food processing plants, pharmaceuticals, canneries, printing plants, paper mills, electronics plants, etc.

KEY APPLICATIONS:

OMEGA 38 is an ideal multi-purpose, synthetic greasing solution for all types of lubricated bearings commonly found in pharmaceutical

production, laboratories, canneries, beverage bottling plants, food processing plants (e.g. potato chips plants, poultry processing plants, meat processing plants), printing industry, paper mill, palm oil mills, plastics production, tobacco manufacturing, medical & dental equipment production and electronics industries

OMEGA 38 Crystal Clear FG Grease, with its colorless physical qualities, is particularly suitable for applications where incidental grease contact with food products, packaging materials or delicately finished products is possible.



KEY PROPERTIES & BENEFITS:

OMEGA 38 features the following key properties and benefits:

- Versatile food & beverage grade applications for reduction in grease inventory
- Crystal clear
- Non-toxic, non-staining
- Virtually no oil separation
- Excellent “water washout” resistance even with large amount of water
- Superior anti-rust and anti-corrosion protection
- Excellent for low temperature use down to -40°C – ensuring outstanding low temperature pumpability
- High temperature stability protection – Non-melt
- Suitable for centralized pressure systems
- Long grease life & lubrication cycle - adhesive tacky grease that stays in place