

March 2012

Clarion® Products Achieve NSF/ANSI Certification for Standards 60 and 61

The products listed below are now certified under NSF/ANSI Standards 60 and 61. Standard 60 is the nationally recognized health effects standard for chemicals that are used to treat drinking water and also applies to water well pump lubricants. Standard 61 establishes the minimum health effects requirements for materials, components, products or systems that contact drinking water, drinking water treatment chemicals or both.



The lubricants listed here can be used in applications where NSF/ANSI Standard 60- and 61-certified products are required, including public and private water facilities, MUD districts, flood control systems, and mine dewatering and offshore systems.

Clarion Food Machinery A/W Oil 32 & Clarion Food Machinery A/W Oil 68 – These high-performance, anti-wear, hydraulic oils are formulated with high-purity white mineral oil and a state-of-the-art, ashless additive package that provides wear protection for pump components and ensures rust and corrosion protection, hydrolytic stability and longer service life. They are colorless, odorless, tasteless, non-staining and are registered NSF H1 for incidental contact with food for human consumption.



Visit www.clarionlubricants.com to learn more. You can also call 855-MY-CLARION or visit our website to place an order.



Clarion Food Machinery Gear Oil 220 – This high-performance gear lubricant is formulated with a high-purity, food-grade white mineral oil and a state-of-the-art, ashless food-grade additive package that provides wear protection for gear components and ensures rust and corrosion protection, hydrolytic stability and longer service life. It is colorless, odorless, tasteless, non-staining and is registered NSF H1 for incidental contact with food for human consumption.

Clarion Food Grade White Oil 200 & Clarion Food Grade White Oil 350 – These high-purity white mineral oils are refined by ultra-high pressure hydrotreatment and are stabilized with a Vitamin E oxidation inhibitor. As lubricants, they can be used in environmentally sensitive areas, potable water system maintenance and food processing facilities. They are colorless, odorless, tasteless, non-staining and meet the requirements set forth in U.S. FDA regulations 21 CFR 172.878 for contact with food for human consumption.

Clarion Food Machinery Grease, No. 2 – This multi-purpose grease is very resistant to water washout and is water insoluble. This lubricant can be used in environmentally sensitive areas, potable water system maintenance and food processing facilities. It is NSF H1 and can be used as an anti-rust film on equipment and machine parts in which there is exposure to potable water.

Clarion Food Machinery HT EP Grease, No. 2 - This is a high-temperature, extreme-pressure, water-resistant NLGI No. 2 grade grease. This lubricant can be used in environmentally sensitive areas, potable water system maintenance and food processing facilities. It is registered as NSF H1 and can be used as an anti-rust film on equipment and machine parts in which there is exposure to potable water.

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