

Clarion Food Machinery A/W Oils are designed specifically for use as lubricants for food processing equipment. They are formulated with a high purity white mineral oil and additive system for food processing applications. They are available in four ISO viscosity grades.

## QUALITIES

- Meet the requirements of US FDA regulation 21 CFR 178.3570 for incidental food contact and are NSF H-1 (formerly USDA H-1) registered
- A/W 32 and 68 are NSF/ANSI Standard 60 and 61 certified for use in food processing plants under the jurisdiction of the USDA.
- They are colorless, odorless, tasteless, non-staining lubricants that provide excellent wear, rust and oxidation protection.

## APPLICATIONS

- Clarion Food Machinery A/W Oils are general purpose lubricants for machinery that processes, packages or transports food for human consumption. These oils are recommended for medium pressure hydraulic systems and circulating systems.
- Recommended for medium pressure hydraulic systems in food processing, canning, bottling, and air line lubrication.
- May be used as a light duty gear oil designed for use in food machinery worm gears, spur gears and valves.
- Clarion Food Machinery A/W 32 and A/W 68 Oils may be used in water well pump and other potable water system lubrication applications where lubricants certified to NSF/ANSI Standard 60 and/or 61 are required or desired.

## CERTIFICATIONS

NSF H-1 - Listed in "NSF Registered Proprietary Substances and Nonfood Compounds." These products are authorized for use under USDA Inspection and Grading Programs.

Are Halal certified, designating food is permissible according to Islamic law.

Are certified as Kosher (Passover) with the Union of Orthodox Jewish Congregations of America®.

NSF/ANSI Standard 60 - Drinking Water Treatment Chemicals - Health Effects. (Clarion Food Machinery A/W 32 and A/W 68 only.)

NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects. (Clarion Food Machinery A/W 32 and A/W 68 only.)

*Do not contain any natural products derived from animals, nuts or genetically modified organisms (GMOs). Suitable for use where vegetarian and nut-free food is prepared.*

