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## Technical Report

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### **F-2013W** **E.P. Food Machinery Grease**

NSF Certified for use as a lubricant where incidental food contact may occur. A high viscosity, high temperature grease specially formulated for the food packaging and pharmaceutical industry. F-2013W protects equipment against rust, oxidation and wear. Resists throw off, shear breakdown and water and detergent wash out. F-2013W is for use in bakeries, breweries, dairies, meat and poultry plants, and other food plants.

This product is accepted as a lubricant with incidental food contact for use in and around food processing areas. An ultra polymer structured White Food Grease with outstanding load carrying ability and superior high temperature resistance. F-2013W will protect against rust, oxidation and wear. Resists water and steam wash out.

- High purity grease for the Food & Pharmaceutical Industries
- Excellent adhesion - Resists throw off
- Resistant to water, salt spray and detergent
- Prevents rust
- Resistant to extreme temperature and high pressure
- Contains no silicones or solvents
- Water resistant
- Operating temperature range from 0° F to +450° F

**For Use By:** Bakeries, Bottlers, Breweries, Canneries, Dairies, Egg Processors, Edible Chemical Manufacturing, Meat and Poultry Processors, Pharmaceutical Manufacturers, Food Process & Packaging Plants

**For Use On:** Ovens, Driers, Gears, Valves, Pumps Winches, Conveyors, Chain Drives, Fittings, Linkages, Wire Rope, Hoists, Threads, Rollers, Cams, Slide Bearings, O-Rings, Manifold Heat Valves

Available in Aerosol Containers.  
H1 Rated

**Chemex Industries, Inc.**