

LUBRICATION INC.

FOOD AND BEVERAGES PLANT APPLICATIONS

ELBA FG GEAR OIL

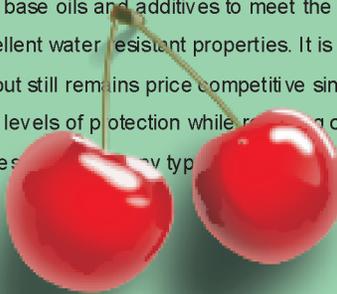
An excellent choice for the lubrication of speed reducers, conveyors, reciprocating and screw compressors in the bottling sector. It also is great for lubrication of speed reducers in the baking and canning sectors found in ovens, cookers, dicers, mixers, shifters, fillers and dividers. It is an excellent choice for gearboxes found in the meat, poultry and pharmaceutical industry.

ELBA FOODPLEX AC GREASE

Offers good protection and industry leading price competitiveness. This multi-purpose grease is usable in food machinery applications that require food grade grease that contains extreme pressure or water resistance properties, or high temperature performance. It is a good grease choice for the lubrication of bearings found in the following types of machinery, cookers, freezers, mixers, dicers, sifters, dividers, ovens, coolers, seamers, fillers, conveyors, which can be found in the bottling, baking, canning, meat, poultry and pharmaceutical sectors of the food grade plant industry.

ELBA FOOD GRADE AC

The ideal solution for feed mill bearings under heavy loads. It is a hi-temp and heavy duty H1 food grade grease designed specifically for lubrication of the wide range of the severe operating conditions in the food industry. This grease is formulated with aluminum complex thickener and other permitted ingredients including high viscosity base oils and additives to meet the stringent requirements of the industry. This grease has high load carrying capabilities, rust preventive and excellent water resistant properties. It is a very cost effective formulation because it can protect the bearings due to its ISO 460 high base oil viscosity but still remains price competitive since it does not require synthetic materials. This product utilizes group II base oil technology to achieve superior levels of protection while reducing costs. It is an excellent choice for the lubrication of gears found in the meat, poultry and other food industries as well as any type of machinery or other application that is subject to heavy loads and water ingress.



ELBA FG HYDRAULIC OILS

Specially formulated to provide superior lubrication in food plant machinery. This product uses water white oils in order to provide outstanding anti-wear protection. These are compounded to prevent rusting in the presence of moisture, are non-foaming, and have rapid water separation characteristics. They are an excellent choice for the lubrication of any type of hydraulic system found in food grade plants that require a high quality lubricating oil with anti-wear additives, rust and oxidation inhibitors. These applications can be found in the beverage, canning, meat, poultry, and pharmaceutical sectors. This product may also be suitable for the lubrication of some compressors that require lubricating oil with anti-wear (AW) additives

ELBA FG SILICONE AEROSOL

Designed to lubricate equipment used in the packaging and processing industry. It leaves a non-staining, dry, pure silicone film to lubricate moving parts, reducing friction and wear. The product is heat stable from -450°F to 450°F thus it is excellent for lubrication of very low and high temperature areas.

ELBA WHITE OILS

Completely odorless and non-toxic lubricant ideal for use in areas of food processing. These oils can help reduce downtime since it can be applied to machinery while it is running and effectively penetrates into hard-to-reach, or dangerous areas such as pulleys, conveyors, rollers. This lubricant helps protect valuable machinery against destructive rust and corrosion. These oils also contain no silicones, waxes or greases that produce greasy build-up and remain stable under a wide range of temperatures and conditions. White Oil is widely used by food processors, dairies, breweries, bottlers, meat plants, bakeries, canneries, cafeterias, restaurants, hospitals, supermarkets or in all applications where a food-safe, non-toxic lubricant is required. The product may be used for all types of lube points such as chains, open gears, bearings, slides, rollers, conveyors, cones, sprockets, plungers, grid belts, stirrups and casters.