



HUSKEY

Specialty Lubricants

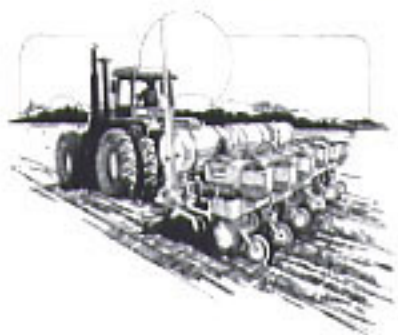
since 1944

"AROUND AND THROUGH THE WORLD"

PRODUCTS FOR:



INDUSTRIAL



AGRICULTURE



**FOOD GRADE &
ENVIRONMENTAL**



HUSK-ITT Corporation/SPECIALTY LUBRICANTS Corporation

LUBRICATING GREASES

HUSKEY COOLPLEX GREASE - A premium quality, general purpose, extreme pressure grease fortified with special polymers to provide an adhesive cushion which reduces friction and wear. Formulated to cover a wide variety of industrial, agricultural and automotive applications where a high-quality, multi-purpose grease is utilized.

Operating temperature 0°F to 450°F

HUSKEY MOLY-GRAPH GREASE - A heavy duty, non-melting, multi-service grease designed for all moderate to high speed plain, journal and anti-friction bearings operating in adverse conditions and over a wide temperature range. It is fortified with Molybdenum Disulfide (moly) and Graphite that create a synergistic plating action that enhances load capacity, improves metal surfaces and greatly reduces friction and wear. Designed for a wide variety of industrial, automotive, mining, construction and agricultural equipment.

Operating temperature 0°F to 400°F

HUSKEY COOLUBE GREASE - A high quality, multi-purpose, anti-wear grease designed to give better lubrication in more applications over a wide temperature range. Applications include: all bearing surfaces including fan bearings, conveyors, couplings, universal joints, etc.

Operating temperature -40°F to 400°F

HUSKEY COOLUBE 65 - A premium quality, low temperature, extremely water resistant grease with excellent shear stability and extreme pressure properties. It is recommended for all bearing surfaces including fan bearings, freezer bearings, electric tools, slides, conveyors, etc. Not available in cartridges.

Operating temperature -65°F to 250°F

HUSKEY TF-1000 - A multi-service, non-melting, extreme pressure grease formulated with *Teflon®. This completely water-resistant, adhesive lubricant is designed to mechanically plate metal surfaces with a *Teflon® film to provide maximum protection against friction, wear and corrosion.

Operating temperature 0°F to 450°F, intermittent to 550°F

HUSKEY TUFF STUFF GREASE - A superior quality, multi-functional, extreme pressure grease designed to provide unmatched parts protection in normal and severe service applications. Its polymer based formula is fortified with **HUSKEY'S** newest proprietary extreme pressure additive which forms a tough durable film for protection from friction, wear and corrosion over a very wide temperature range. It is recommended for all roller, sleeve and pillow block bearings, bushings, couplings, universal joints and sliding services where a multi-purpose or extreme pressure grease is required.

Operating temperature -20°F to 400°F

HUSKEY 105 HI-TEMP - A high temperature, extreme pressure, non-melting grease formulated from high-quality paraffinic base stocks and coupled with the most modern additives to provide a tough durable film ensuring lasting protection against wear, rust, corrosion and oxidation. Does not contain moly, graphite or clay fillers. Designed primarily for use in elevated temperatures.

HUSKEY 105 may be used in a wide variety of applications which include bearings and slides in ovens, kiln cars, heat treating, electric motors, conveyors, etc.

Operating temperature -5°F to 570°F

HUSKEY DYNA-MITE RED - A semi-synthetic, highly water-resistant, extreme pressure, non-melting grease with a distinctive red color for identification purposes. Formulated with special polymers, it has a high film strength and a natural affinity to metal surfaces. Designed for harsh service environments such as oven conveyor bearings, disc brake wheel bearings, couplings, cranes, etc.

Operating temperature 0°F to 450°F

HUSKEY MOLYPLEX GREASE - A semi-synthetic, extreme pressure, high-temperature, water-repellent grease containing molybdenum disulfide (moly) designed to give an "armor like" plating on metal surfaces operating in severe load applications found in mining, steel plants, construction, logging and transportation equipment such as roll mills, cranes, presses, couplers, jack-screw splines, loading arms, etc.

Operating temperature 0° to 450°F

HUSKEY HTS-2 MOLY GREASE - A premium-quality, pure synthetic, high temperature grease fortified with molybdenum disulfide (moly). Designed primarily for long service in severe high-temperature applications. **HUSKEY HTS-2** is also excellent for low-temperature service requirements. Applications include bearings and slides in ovens, heat treating plants, motors, conveyors, etc.

Operating temperature - Grease base -35° to 500°F; Dry film to 850°F

HUSKEY OPEN GEAR GREASE - A heavy duty, tenacious, semi-synthetic open gear lubricant containing a balanced blend of molybdenum disulfide (moly) and graphite, incorporated in a non-asphaltic, no-melt base grease, designed to prevent wear of sliding surfaces, and gear faces.

Operating temperature 0° to 450°F

HUSKEY WIRELINE DRESSING - A highly tenacious, non-asphaltic lubricant fortified with both molybdenum disulfide (moly) and graphite. Designed to penetrate deep into the core of wire lines and chains, completely protecting the core and all metal surfaces from moisture, salt water, chemicals and other corrosive conditions. The solvent carrier evaporates readily, leaving an adhesive lubricating film which does not attract dust or dirt. Applications include wire lines and cables, open roller chains, sliding surfaces, open gears, etc. Does not contain any chlorinated solvents.

Operating temperature 0° to 450°F

LUBRICATING OILS

HUSKEY 650 H.T. OIL – A pure synthetic-based, high temperature oil fortified with molybdenum disulfide (moly). Designed primarily for long service in severe high-temperature service requirements. Applications include bearings and chains operating in ovens, paint dryers, heat treating, mills, etc.

Operating temperature -35°F to 500°F; Dry film to 850°F

HUSKEY ENCLOSED GEAR OILS – Specially formulated all-purpose high-pressure gear oils compounded to be more reliable even under the toughest conditions. Recommended for almost all worm, spur, herringbone, and planetary gears; excellent for industrial gear applications, automotive transmissions, steering boxes, etc.

Available in S.A.E. 90 wt., 140 wt., And 85w-140 grades.

HUSKEY ENCLOSED MOLY GEAR OILS – Specially formulated extreme pressure gear oils fortified with submicron molybdenum disulfide (moly) to provide maximum protection against friction wear and shock loading found in severe conditions. **HUSKEY MOLY GEAR OILS** contain special polymers to help quiet older gear boxes. Designed specifically for extremely harsh conditions found in industrial and heavy equipment gear applications such as cranes, rolling mills, open pit and underground equipment, gate lifts, etc.

Available in S.A.E. 90 wt., 140 wt., and 85w-140 grades

HUSKEY "HLO" SERIES OILS – Heavy-duty multi-functional type oils designed for hydraulic systems, gear cases, and general lubrication. They provide outstanding rust and oxidation protection, ensuring longer service life. Formulated with special additives to condition seals and reduce leaking.

Available in S.A.E. 10 wt., 20 wt., 30wt., 40 wt., 50wt., and multi-viscosity grades 5w20 and 10w40

HUSKEY "N-500" SERIES OILS – Superior quality, multi-purpose lubricants designed for use in air compressor and general lubrication. They are low carbon-forming, high viscosity index oils which protect at elevated temperatures and high pressures. They lower maintenance costs by reducing carbon and varnish build-ups.

Available in S.A.E. 10 wt., 20 wt., and 30 wt. Grades

HUSKEY SGL-800 SERIES OILS – Are heavy duty, extreme pressure synthetic oils designed for use under severe service applications such as extremely high or low temperatures. They were formulated primarily for heavy duty industrial enclosed gear sets and heavily loaded plain and roller bearings. Due to their outstanding high temperature and low carbon forming characteristics, they are an excellent choice for high temperature chains and bearings found in lithograph ovens, dryers, kilns and tenter frames, etc.

Available in ISO grades 100, 150, 220, 320 and 460.

HUSKEY CUTTING OILS – High-quality cutting and metal working fluids for all machining, cutting and drilling operations of ferrous and non-ferrous metals. **"HUSKEY CLEAR CUTTING OIL"** for non-ferrous (copper, bronze, aluminum, etc.) operations, and **"HUSKEY DARK CUTTING OIL"** for cutting, machining and tapping of ferrous (steel, iron, etc.) Metals. **"HUSKEY SOLUBLE CUTTING OIL"** is designed to emulsify with water to be used as a general-purpose coolant and lubricant in machining and grinding operations.

ANTI-SEIZE AND SEALANTS

HUSKEY FG-1800 – A multi-functional, synthetic, food grade (**H-1 rated), anti-seize and thread sealant fortified with *Teflon®. This non-toxic, non-drying anti-seize and thread sealant compound is a dependable quality sealant for all threaded connections on lines carrying a wide variety of liquids and gases. Due to its outstanding anti-seize and lubricity characteristics, it protects threaded fasteners from seizing and galling at high temperatures to 1800°F.

****U.S.D.A. Rating H-1**

KOSHER APPROVED

HUSKEY MOLYPASTE – An extra-heavy-duty anti-seize and assembly lubricant using a special blend of lubricating solids including molybdenum disulfide (moly) to prevent galling during start-up operations. Reduces torque and distortion during press fitting, and protects against fretting and cold welding of moving parts.

HUSKEY 2000 – A semi-synthetic anti-seize compound homogenized with the optimum blend of lubricating and metallic solids to give complete protection to threaded fittings, tools and metal surfaces in harsh environments and temperatures to +2000°F

HUSKEY 400 – An economical, multi-purpose, non-toxic, non-drying thread sealing and anti-seize compound. Designed to provide a leak-proof seal on all threaded connections on lines carrying numerous types of liquids and gases in a wide variety of industries. **HUSKEY 400** does not contain any solvents, lead, graphite, moly or clay fillers.

HUSKEY TFX-10 – A non-toxic, non-drying thread sealing compound containing *Teflon®. Formulated to produce a leak proof seal on all threaded connections in a wide variety of services. Does not contain any solvents, lead, graphite, moly or dry fillers.

SPRAY LUBRICANTS

HUSKEY CHAIN AND CABLE LUBE – A unique thin film lubricant spray formulated with extreme pressure properties to prevent wear and corrosion of chain and cables. The translucent film is nearly invisible and dry. Will not pick up abrasive dirt to cause wear. Also available in bulk form.

HUSKEY RUST RELEASE – An extra heavy-duty penetrating fluid formulated with a unique synthetic wax to penetrate into rusted, corroded or frozen parts to ease break-out. It displaces moisture, leaving a long-lasting wax-like lubricant and protective film. Also available in bulk form.

*Teflon® is a Registered Trademark of E.I. duPont deNemours and Co., Inc.

**U.S.D.A. H-1 – United States Department of Agriculture approved lubricant for incidental food contact.

LUBRICATING GREASES (**U.S.D.A. H-1 Rated)

HUSKEY 775 GREASE - A white, semi-synthetic, extreme pressure, non melting grease designed for superior general lubrication in food processing facilities. Together with its semi-synthetic base oils and polymer additives, it forms a protective film that seals out water and protects against corrosion and wear in either high or low temperature applications.

Operating temperature -10°F to 400°F

****U.S.D.A. Rating H-1**

KOSHER APPROVED

HUSKEY LUBE "O" SEAL - A totally waterproof and chemical-resistant, synthetic grease containing *Teflon®. Formulated to form a tough durable film that prevents metal-to-metal contact even under extreme loads, **HUSKEY LUBE "O" SEAL** also has a **U.S.D.A. H-1 rating which gives it full acceptability for use in all areas where incidental food contact may occur. Applications include all slow to moderate moving plain and anti-friction bearings, slides, sterilizer chains, valves, universal joints, O rings, etc.

Operating temperature 0°F to 425° F

****U.S.D.A. Rating H-1**

KOSHER APPROVED

HUSKEY LVI-50 - A specially formulated variation of **HUSKEY LUBE "O" SEAL**, having similar characteristics, designed for use in higher-speed bearing applications or where a less tenacious grease is required. This premium multi-purpose, non-melting, waterproof grease is designed to seal out water and lubricate under the most demanding conditions. Applications include all plain and anti-friction bearings, slides, pump bearings, wheel bearings, electric motors, sealers, filler O-rings, etc.

Operating temperature -10° F to 400° F

****U.S.D.A. Rating H-1**

KOSHER APPROVED

HUSKEY HTL-500 GREASE - A specially designed pure synthetic, non-melting grease fortified with *Teflon®. Designed as a multi-service lubricant to provide maximum equipment protection in extremely LOW or HIGH temperatures. Coupled with a **U.S.D.A. H-1 rating and unique operating temperature, **HUSKEY HTL-500 GREASE** is the perfect choice in a wide variety of applications including freezer bearings, oven bearing, pumps, kilns, conveyors, etc.

Operating temperature -75° F to 500° F

****U.S.D.A. Rating H-1**

KOSHER APPROVED

HUSKEY HYDROLUBE - A white pure Synthetic, Waterproof, extreme pressure grease designed for adverse conditions of Extreme Loads and High Water Wash areas. Due to its Heavy-Duty lubrication qualities and **U.S.D.A. H-1 rating, it is an excellent choice for all slow to moderate moving bearings, sliding surfaces, open gears, etc. found in both Food Processing and Water Industries.

Operating temperature 0° F to 400° F

****U.S.D.A. Rating H-1**

HUSKEY HVS-100 SILICONE GREASE - A non-toxic silicone lubricant with excellent dielectric properties, plus physical and thermal stability. It is insoluble in water, alcohols, dilute acids and caustics; vegetable and mineral oils. A U.S.D.A. H-1 rated approval permits use in applications where there may be incidental food contact or for use in potable water systems.

Operating temperature -45° F to 550°F

****U.S.D.A. Rating H-1**

KOSHER APPROVED

LUBRICATING OILS (**U.S.D.A. H-1 Rating)

HUSKEY FG-300 LUBE OILS - Highly effective rust-resistant lubricating oils designed for use in food processing equipment where incidental food contact may occur. Excellent for use in gear boxes, slides, guides, filler pistons, hydraulic systems, chains, etc.

Available in S.A.E. 10wt., 20wt., and 30wt., Grades

****U.S.D.A. Rating H-1**

KOSHER APPROVED

HUSKEY 15A14 SERIES LUBE OILS - Are waterproof, totally synthetic lubricating fluids that are biodegradable and have excellent anti-wear and anti-corrosion characteristics. These heavy-duty, multi-function oils are designed for hydraulic systems, all types of pumps, gear boxes and general lubrication. **HUSKEY 15A14 SERIES OILS** are **U.S.D.A. H-1 rated and environmentally safe, which makes them an excellent choice for equipment used in food processing facilities, potable water and waste water plants, etc.

Available in I.S.O. Grades 22,32,46,68,100,150,220,and 460. **U.S.D.A. Rating H-1

KOSHER APPROVED

HUSKEY HI-LO SERIES OILS - Specially formulated pure synthetic oils treated with latest extreme pressure and anti-wear additives available. These multi-service lubricants provide maximum parts protection on equipment operating in extended services of either HIGH or LOW temperature conditions (**OPERATING TEMPERATURE -97 F to +500°F**). Some such applications include freezer bearings, oven bearings, chains, pumps, fans, etc.

Available in S.A.E. 10wt., 20wt., And 30wt., Grades

****U.S.D.A. Rating H-1**

KOSHER APPROVED

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