

# ANTI-SEIZE AND SEALANTS

## HUSKEY FG-1800

A multi-functional, synthetic, food grade (\*H-1 rated), anti-seize and thread sealant fortified with PTFE. 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.

**\*N.S.F. / U.S.D.A. H-1 Registered**  
**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, clay fillers, or metallic particles.

## HUSKEY 684 NICKEL ANTI-SEIZE LUBRICANT

A heavy-duty anti-seize and lubricating paste containing a balanced blend of pure nickel and graphite, homogenized into a semi-synthetic non-melting grease base. Designed to provide complete parts protection on threaded fittings and all metal surfaces subjected to harsh environments or high temperatures to +2600°F.

## HUSKEY TFX-10

A non-toxic, non-drying thread sealing compound containing PTFE. 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.

## HUSKEY 341 COPPER ANTI-SEIZE

A heavy-duty, economical industrial anti-seize and lubricating paste containing a balanced blend of copper and graphite powder in a no-melt petroleum base grease. Protects metal parts and fasteners subjected to harsh environments and high temperatures up to 1800°F.

## HUSKEY 577 ALUMINUM ANTI-SEIZE

A heavy-duty, economical industrial anti-seize and lubricating paste containing very finely divided aluminum and graphite particles homogenized into a special no melt petroleum gas grease. Protects metal parts and fasteners subjected to harsh environments and high temperature up to 1600°F.



# HUSKEY

**Specialty Lubricants**  
**VALVE LUBRICANTS/SEALANTS**

**Since 1944**  
**"AROUND AND THROUGH THE WORLD"**

**HUSK-ITT Corporation/  
SPECIALTY LUBRICANTS Corporation**

### **Western Region Office:**

1580 Industrial Ave.  
Norco, CA 92860-2946  
Phone: (951) 340-4000  
Fax (951) 340-4011  
888-4-HUSKEY  
www.HUSKEY.com

### **Eastern Region Office:**

8300 Corporate Park Dr.  
Macedonia, OH 44056  
Phone: (330) 425-2567  
Fax: (330) 425-9637  
800-238-LUBE



\*N.S.F. H-1 Registered (Formerly U.S.D.A. H-1 Rated) is an approval granted by NSF International for a lubricant that would be used in areas where there is possibility of contact to food products.

Printed in the U.S.A.  
Rev. 10/09

# VALVE LUBRICANTS/SEALANTS

## HUSKEY VALVE CHEAT-HER

An advanced concept for general purpose valve lubrication and sealing with excellent anti-seize properties to minimize valve freeze-up. **HUSKEY VALVE CHEAT-HER** has a balanced blend of lubricating additives designed to release frozen or hard-to-operate valves while still providing a good seal against products in the line. **HUSKEY VALVE CHEAT-HER** is designed for use in all lubricated valves in hydrocarbon, LPG, aromatics, natural gas, aqueous solutions, acids, caustics, general high temperature and many other services. **HUSKEY VALVE CHEAT-HER** cuts down time, extends valve life, keeps valves operating freely and allows for better adjustment.

**Temperature Range: 30°F to 700°F**

**Color - Black**

## HUSKEY NO. 2 H.D.

A highly versatile valve sealant and lubricant that contains a balanced blend of fine to coarse PTFE particles suspended in a special synthetic lubricating carrier. **HUSKEY NO. 2 H.D.** Is designed for use on ball or plug valves that are leaking due to wear or scoring. It is resistant to a large variety of line products such as water, crude or heating oils, fuels, dilute acids and caustics, steam, petroleum solvents, butane, propane, LPG, etc.

**Temperature Range: 40°F to 500° F**

**Color - Reddish Brown**

## HUSKEY NO. 3

An excellent plug valve lubricant/sealant for general hydrocarbon and LPG service. Good for crude oil and compressor station valves, excellent as lubricant/sealant in X-mas tree valves. Excellent for applications in waste water and sewage treatment facilities.

**Temperature Range: 30°F to 500° F**

**Color - Amber**

## HUSKEY NO. 4

A pure synthetic, non-melting, acid resistant lubricant/sealant containing micro fine PTFE particles. **HUSKEY NO. 4** was designed for all lubricated valves operating in corrosive environments of sulfuric acid, caustic soda, brine, fatty acids, ammonia, and other severe service conditions.

**Temperature Range: 20°F to 500° F**

**Color - Amber**

## HUSKEY NO. 6

For WKM, OCT Lanzagorta, Gray, Seaboard, Barton, Vetco, and other valves with body cavities and seat lubrication on gate valves. Can be used on both line valve or pipeline production and X-mas trees, both gas and crude service.

**Temperature Range: 20°F to 545°F**

**Color - Amber**

## HUSKEY NO. 7

Was developed for use in difficult to hold products such as : gasoline, aviation fuels, mineral spirits, and other fuel blends. Will not contaminate line products.

**Temperature Range: 10°F to 425°F**

**Color - Translucent White**

## HUSKEY PF-27, PF-29 & PF-30

Greases are formulated from pure perfluoropolyether (PFPE) base oils, combined with superior additives, then thickened with PTFE to form shear stable greases. They can be used in myriad of applications due to their excellent chemical resistance, wide temperature range, radiation resistance, high volume resistivity and low pour points. They are safe to use in partial or pure oxygen service, and meet ASTM D2512 requirement. **HUSKEY PF-29** contains molybdenum disulfide (Moly) to further enhance its extreme pressure capability. **HUSKEY PF-30** and **PF-29** are designed for slow to moderate speeds up to 3000RPM. **HUSKEY PF-27 & PF-30** are NSF/U.S.D.A. H-1 \*Registered and KOSHER approved; which gives it full acceptability for use in all areas where incidental food contact may occur.

## HUSKEY LUBE “O” SEAL VALVE LUBRICANT GRADE

Is a new concept in valve lubricants and sealants. Formulated from special synthetic base oils and thickeners, and fortified with submicron size PTFE. This unique product is 100% waterproof, has good chemical resistance and is \*N.S.F./U.S.D.A H-1 Registered for incidental food contact. These characteristics make it the only choice for applications in drinking water systems, food processing plants, sewage and waste water treatment facilities, etc.

**Temperature Range: 0°F to 350°F**

**Color - Translucent White**

**\*N.S.F./U.S.D.A. H-1 Registered**

**KOSHER Approved**

## HUSKEY HVS-100 SILICONE GREASE

A non-toxic silicone sealing compound designed for use in all lubricated valves in hydrocarbon, L.P.G., aromatics, natural gas, aqueous solutions, water, acids, and caustics. **HUSKEY HVS-100 SILICONE GREASE** is a very effective lubricant for O-rings and other rubber or plastic applications. It is N.S.F./U.S.D.A. H-1 registered which permits its use in applications where there may be incidental food contact or for use with potable water systems.

**Temperature Range: -50°F to 570°F**

**Color - Translucent White**

**\*N.S.F./U.S.D.A. H-1 Registered**

**KOSHER Approved**

## HUSKEY VALVE PURGE

A specially formulated product designed to clean and free stuck or chronic hard-to-operate valves. **HUSKEY VALVE PURGE** contains Molybdenum disulfide, graphite, solvents and detergents that can be used in most plug, gate, or ball valves. It works as an anti-seize, penetrant and lubricant, to dissolve harmful and unwanted residue buildups. Once the valve is operating freely replace **VALVE PURGE** with a **HUSKEY** Lubricant/Sealant designed for your service.

**Temperature Range: 30°F to 600°F (base grease)**

**Color -Black**

# 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.

**HUSKEY MULTI-METAL CORROSION PROTECTOR 400B** A light amber colored, heavy duty, biodegradable, dry film corrosion preventative that penetrates into cracks and crevices of metal surfaces. When applied, it leaves behind an excellent corrosion preventative, which does not attract dust and dirt. The corrosion preventative can be washed off with standard soap & water, but does not come off in the rain. Also available in bulk form.

\*N.S.F. H-1 Registered (Formerly U.S.D.A. H-1 Rated) is an approval granted by NSF International for a lubricant that would be used in areas where there is possibility of contact to food products.