



where performance counts

*Oilfield Specialty Products & Lubricants*



*JET-LUBE is the only  
thread compound manufacturer  
who produces its own base formulas...*



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Since the oil industry's beginning, the drilling and completion of wells has been one of the most demanding operations in the world. With increasing depths and high angle wells, the problems of heat, friction and corrosion have become even more critical. For over 50 years Jet-Lube has played an integrated role in the research and development of specialty compounds.

### Custom Compound Capabilities

Jet-Lube is the only oilfield thread compound manufacturer who produces all of its own base greases. From these exclusive base greases, Jet-Lube can design and custom produce lubricants, sealants, corrosion protectants and anti-seize products for even the most demanding applications. Jet-Lube thread compounds have been recognized for over fifty years for quality and performance. No other manufacturer has laboratory facilities equipped with both bench-scale and full-scale performance test equipment to validate and ensure consistent field performance of our thread compounds.

### Lower Operating Costs

Jet-Lube specialty lubricants can greatly extend maintenance intervals while providing superior process machinery protection. There are Jet-Lube products for almost every application that have been designed to help you reduce your exposure to environmental restrictions and to lower the cost of waste disposal. In almost every case, Jet-Lube products simply out-perform what had been thought to be the best products in numerous service applications.

### A Leader For Our Environment

Since the late 1980's, Jet-Lube has led the way in the development of environmentally acceptable lubricants, sealants and related specialty products. After years of reformulation and testing, Jet-Lube now offers industries around the world a complete line of environmentally acceptable products that exceed industry standards and meet Jet-Lube's own high performance criteria.

*and is the only manufacturer  
with on-site bench scale  
and full scale test capabilities.*



### Our Quality Commitment

As part of Jet-Lube's commitment to quality and performance, Jet-Lube achieved ISO-9001 certification in 1993 in the Houston, Texas plant.\* This company-wide quality assurance oversight program covers every aspect of our manufacturing process — from our staff of chemists and laboratory technicians in product development and quality assurance to our shipping and materials procurement procedures and documentation. Our ultimate goal is very simple... Complete customer satisfaction.

### For More Information

In this catalog you will find a brief summary of Jet-Lube Oilfield products. Jet-Lube also produces an extensive line of high performance anti-seize, grease lubricant and other specialty compounds that are described in our 32pg Industrial Catalog. For each product there are individual technical bulletins available that describe product formulation, applications, performance criteria and specifications in greater detail. For a copy of any detailed product technical bulletin, contact your distributor or any Jet-Lube location. You can also visit our website [www.jetlube.com](http://www.jetlube.com).

### For Special Requirements

In our effort to better serve our customers, Jet-Lube offers a variety of packaging alternatives to customers. Bulk product requirements that are larger than a 55 gallon drum are available as well as special labeling.

For specialized applications requirements, customer inquiries are more than welcome. The Jet-Lube staff of chemists have over 64 years of combined experience in the development of technologically advanced lubricating and sealing products.



\* Our Jet-Lube Canada and Jet-Lube U.K. facilities are also ISO-9001 certified.



*In 1949 a little known company developed a specialized compound that addressed the problem drilling companies faced making reliable pipe connections during the oil well completion process. The new pipe dope formula addressed the drilling and completion problems of heat, corrosion and friction better than any other product available. It was called Jet-Lube® KOPR-KOTE®. Since that time, Jet-Lube has developed countless compounds to address a wide range of oilfield applications and expanded their product lines to address a range of applications in numerous other industries.*

Where Performance Counts



# drilling compounds

## KOPR-KOTE® Premium

### Drill Collar & Tool Joint Compound

NSF Reg. #121265

10123	10113	10115
1 Gal.	2-1/2 Gal.	5 Gal.



KOPR-KOTE Drill Collar and Tool Joint Compound is a high performance product for drilling, production and maintenance applications. It contains premium grade copper flake, amorphous graphite, extreme pressure additive, rust and corrosion inhibitors and other special purpose ingredients.

KOPR-KOTE is especially formulated to prevent excessive circumferential makeup and has a very high static friction factor that helps prevent downhole joint makeup when excessive drilling torques are encountered.

### Applications

KOPR-KOTE provides positive protection of all rotary shouldered connections under every drilling condition. It is particularly effective where elevated levels of stress and temperature are anticipated and for severely deviated holes. KOPR-KOTE is recommended for all oilfield threads: drill pipe, collars, tools, jacking systems. KOPR-KOTE affords controlled frictional characteristics so that connections are torqued to designed stress levels, and is recommended for top to bottom application. KOPR-KOTE assures full hydraulic tool joint efficiency by allowing tool joint shoulder faces to mate perfectly and completely without standoff or deformation. Consistent torque values are assured upon each successive makeup, preventing bellling out or swelling of box members. With KOPR-KOTE, shoulder faces and threads are in proper compression at final makeup, helping

prevent wobble or leakage. KOPR-KOTE is also the preferred lubricant for jackup rig leg racks and pinions through its combination of water resistance, extreme pressure resistance, tackiness, and suitability to both manual and automatic applications.

KOPR-KOTE assures proper drill floor makeup and prevents additional makeup downhole. It prevents galling and seizure and allows easy breakout.

**Service Rating: 0°F (-18°C) to 450°F (232°C)**

*Also Available as EXTREME™ with a more mud and pH resistant base.*

## JET-LUBE 21®

### Tool Joint Compound

11023	11013	11015
1 Gal.	2-1/2 Gal.	5 Gal.



JET-LUBE 21 Tool Joint Compound is a high quality product designed for less severe applications than KOPR-KOTE thus contains a reduced level of premium grade copper flake, amorphous graphite, extreme pressure additive, rust and corrosion inhibitors and other special purpose ingredients. It is formulated to prevent excessive circumferential makeup of tool joints, and protects against galling and high stress to prolong thread and shoulder life.

### Applications

JET-LUBE 21 is designed for use as a tool joint compound in the toughest drilling conditions for consistent control of makeup and breakout. It may also be used on collars in less severe drilling conditions. The high dynamic friction factor helps prevent excessive downhole makeup and bellling out of box members.

**Service Rating: 0°F (-18°C) to 450°F (232°C)**

## JLS®

### Tool Joint Compound

11823	11813	11815
1 Gal.	2-1/2 Gal.	5 Gal.



JLS Tool Joint Compound is designed for economy and contains premium grade copper flake, amorphous graphite, extreme pressure additive, rust and corrosion inhibitors and other special purpose ingredients at lower doses to be used in less severe drilling applications. It is formulated to prevent circumferential makeup of tool joints in drilling.

### Applications

JLS is recommended for use on tool joints in drilling medium depth formations. It provides consistent control of makeup, breakout, galling and seizure.

**Service Rating: 0°F (-18°C) to 450°F (232°C)**

*JET-LUBE offers a choice of three environmentally acceptable thread compounds specially formulated to match the severity and specific downhole environment of each drilling application.*

All products on this page pass CA COR Title 22 and are available:

In arctic or thermal grades • With H<sub>2</sub>S inhibitors • In pails with liners

# Metal Free Drilling Compounds

## POW'R-KOTE®

### Drill Collar and Tool Joint Compound

15723	15713	15715
1 Gal.	2-1/2 Gal.	5 Gal.



POW'R-KOTE is a patented premium, nonmetallic, environmentally acceptable Drill Collar and Tool Joint Compound developed for extreme downhole drilling conditions and large diameter drill collars. This new generation product not only meets, but exceeds industry performance and environmental compliance standards.

POW'R-KOTE is especially effective in helping prevent excessive circumferential makeup as compressive forces increase downhole. This assures that the shoulder faces mate completely without standoff or deformation.

**Service Rating: 0°F (-18°C) to 450°F (232°C)**

*Also Available as POW'R-KOTE EXTREME™ with a more mud and pH resistant base.*

## KOV'R-KOTE®

### Tool Joint Compound/Sealant

NSF Reg. #127360 (H2, K2)

13923	13913	13915
1 Gal.	2-1/2 Gal.	5 Gal.



KOV'R-KOTE is the next logical step for the new generation premium compounds manufactured by JET-LUBE. Based on the same patented Polymer Chemistry used

to develop POW'R-KOTE, KOV'R-KOTE is an economical, multifunctional, nonmetallic thread compound with fractional properties closer to standard lead and zinc compounds.

High strength polymers, graphite, and other naturally occurring extreme pressure and anti-wear

additives lock together under pressure to resist galling, seizure and downhole makeup. KOV'R-KOTE's exceptionally high film strength (800 kgf measured by ASTM D-2596, 4-Ball EP Test) is among the highest in the industry for nonmetallic compounds. This makes it well suited for use on drill strings in any drilling environment, and for bottom hole assemblies.

KOV'R-KOTE's advanced solids package makes it exceptionally good as a high pressure sealant for interference fit threads. We have carefully balanced the frictional properties of the solids to allow the compound to be used on tubing and casing with no need for torque compensation (friction factor of 1.0 relative to API-MODIFIED).

### Applications

KOV'R-KOTE is designed to work as an anti-seize on shouldered connections, a running and sealing compound on interference threaded connections, as well as a storage compound on all types of threaded connections. KOV'R-KOTE provides maximum protection for the drill string top to bottom, top drives and handling tools. It is recommended for use on casing, tubing, line pipe, flow lines, subsurface production tools and tank battery installations.

**Service Rating: 0°F (-18°C) to 450°F (232°C)**

## CURÄL™

### Tool Joint Compound/Sealant

34223	34212	34215
8 Lb.	15 Lb.	40 Lb.

CURÄL is the working man's choice for an effective, economical thread compound developed especially for non-critical drilling workover and production applications. A nonmetallic, environmentally acceptable lubricating, sealing and storage compound for drilling and production strings.

Can be used as an alternative to API-MODIFIED.



### Applications

CURÄL is designed to work as an anti-seize on shouldered connections and a running and sealing compound on interference threaded connections. Special additives enable CURÄL to also be used for storage protection of drilling and production string connections and other downhole tools.

**Service Rating: 0°F (-18°C) to 300°F (149°C)**



*All products on this page pass CA COR Title 22 and are available:*

*In arctic or thermal grades • With H<sub>2</sub>S inhibitors • In pails with liners*

# API Compounds

## Z-40™ • Z-50™ • Z-60™

### Tool Joint Compounds

20113	20115
30 Lb.	60 Lb.
20413	20415
35 Lb.	65 Lb.
20713	20715
40 Lb.	70 Lb.



Z-40, Z-50 and Z-60 Tool Joint Compounds all contain prime grade zinc dust and are formulated to contain 40%, 50% and 60% metallic zinc. All contain special additives to reduce the plating and buildup of metallic zinc encountered with other zinc compounds. Z-40, Z-50 and Z-60 are manufactured with JET-LUBE's unique grease that is brushable over a wide temperature range, adheres tenaciously to all surfaces, resists water wash-off, and helps prevent rust and corrosion.

### Applications

Z-40, Z-50 and Z-60 are designed to provide maximum protection of tool joint threads over a wide variety of service conditions, and ensure consistent rig floor makeup and resistance to further makeup downhole.

**Service Rating: 0°F (-18°C) to 300°F (149°C)**



## KOL'R-KING®

### Drill Collar Compound

26523	26513
20 Lb.	50 Lb.



KOL'R-KING Drill Collar Compound contains 60% pure metallic lead along with extreme pressure additives, rust and corrosion inhibitors and other special purpose ingredients to reduce packing and buildup of lead in thread roots and on shoulders.

### Applications

KOL'R-KING is formulated specifically for use on drill collars to withstand shock and extreme pressure, prevent galling and seizure, and to prolong thread life. KOL'R-KING provides the protection necessary for difficult drilling conditions where high pressure, temperature, shock or vibration present problems.

**Service Rating: 0°F (-18°C) to 300°F (149°C)**

## API-MODIFIED

### Thread Compound

22123	22112	22114
10 Lb.	25 Lb.	50 Lb.



API-MODIFIED is a high pressure thread compound that conforms to and exceeds the requirements of API Bulletin 5A2 and R.P. 5A3.

It is formulated with JET-LUBE's unique grease base, which tenaciously adheres to wet or oily surfaces and provides brushability throughout the service range. API-MODIFIED seals and withstands pressures to 10,000 psi, resists wash-off and will not harden or dry.

### Applications

API-MODIFIED is specially formulated to lubricate, seal and protect the threaded connections of oil country tubular goods on makeup, in service and in storage. Not recommended for rotary shouldered connections.

**Service Rating: 0°F (-18°C) to 300°F (149°C)**

All products on this page pass CA COR Title 22 and are available:

In arctic or thermal grades • With H<sub>2</sub>S inhibitors • In pails with liners



# OCTG Compounds

## Casing, Tubing & Line Pipe



*CZ-EX® PLUS is the culmination of over five years of meticulous testing and development work. CZ-EX PLUS contains no heavy metals or other hazardous ingredients. It utilizes materials that when added together as powdered solids have little to no benefit beyond filler properties. When formed by chemical reactions in the carrier fluid, however, they develop into unimolecular, extreme pressure additives that have a strong affinity for metal surfaces. CZ-EX PLUS can also be utilized in high temperature applications where organometallic and sulfur/ phosphorus additives degrade generating foul odors. CZ-EX PLUS is pH neutral and stable in most grease bases. It is an ideal additive for a broad range of applications.*

### Jet-Lube's Exclusive CZ-EX® PLUS



### JET-LUBE® SEAL-GUARD™ with CZ-EX® Plus

#### Thread Sealant

14423	14412	14415	14424	14429
1 Gal.	2 Gal.	5 Gal.	120 Lb.	450 Lb.



JET-LUBE SEAL-GUARD presents the best in new technology, non-metallic thread compound design.

It is specifically designed to provide optimum galling resistance and frictional properties in the make-up of high chrome premium thread designs (metal-to-metal seals). JET-LUBE SEAL-GUARD contains JET-LUBE'S newest innovation CZ-EX Plus, a nonmetallic, environmentally acceptable extreme pressure additive. It is based upon a distribution of nearly unimolecular natural minerals that have a high affinity for metal surfaces.

**Service Rating: -20°F (-29°C) to 500°F (260°C)**

### KORR-GUARD™

#### Storage Compound

78823	78816	78829
1 Gal.	5 Gal.	50 Gal.



KORR-GUARD water displacing, specially formulated storage compound protects pipe threads and equipment from rust and

corrosion. By blending a rust inhibitor with high content soap thickener, KORR-GUARD adheres and extends protection longer than conventional greases. KORR-GUARD is highly water resistant because of the thickener and additive components, and the semi-fluid consistency flows more deeply into thread roots to displace moisture.

#### Applications

KORR-GUARD provides a grease-like coating for longer lasting protection against rust and corrosion, and is recommended for all types of metallic equipment as well as threaded pipe ends, studs and bolts.

**Service Rating: -40°F (-40°C) to 300°F (149°C)**

**RUN-N-SEAL®****Metal-Free Thread Sealant**

17023	17012	17015
1 Gal.	2 Gal.	5 Gal.



RUN-N-SEAL is a patented, high pressure thread sealing compound that is a metal-free alternative for API-MODIFIED. The compound contains graphite and other non-metallic, inorganic, anti-wear additives that are blended into a high quality aluminum complex base grease. This provides a high melting point and excellent inherent water resistance - it sticks to wet steel, ensuring the compound will not wash off threads. The lubricating and anti-seize characteristics of RUN-N-SEAL control friction in the makeup of casing and tubing, preventing galling and wear. Using a friction factor of 0.9 relative to API-MODIFIED, proper thread engagement is ensured, providing optimum leak resistance.

**Applications**

RUN-N-SEAL is recommended for use on casing, tubing, line pipe, flow lines, sub-surface production tools and tank battery installation. RUN-N-SEAL will lubricate, seal and protect threaded connections of oilfield tubular goods on makeup, in service and in storage. RUN-N-SEAL has been tested for California Code of Regulations — Title 22, Chapter 30, Article II and is not classified as hazardous waste. RUN-N-SEAL is nontoxic, even in a marine environment, as evident by test results on the California Hazardous Waste Assessment Bioassay.

**Service Rating: 0°F (-18°C) to 450°F (232°C)**

**ENVIRO-SAFE®****Anti-Seize Thread Sealant**

21823	21812	21815
1 Gal.	2 Gal.	5 Gal.



ENVIRO-SAFE is a patented, high pressure sealant and anti-seize compound designed as a lead-free, zinc-free alternate for API-MODIFIED and API-SILICONE. ENVIRO-SAFE contains copper flake, graphite and other nonmetallic, inorganic, extreme pressure, and anti-wear additives. It has a superior package of rust, corrosion and oxidation inhibitors blended into a high quality aluminum complex grease that provides a high melting point. ENVIRO-SAFE sticks to wet or oily threads, and its high film strength prevents wear, galling and seizure.

**Applications**

ENVIRO-SAFE is recommended for use on premium and OCTG casing and tubing, as well as line pipe, flow lines and tank battery installations. It is designed to protect pipe during long-term storage.

**Service Rating: 0°F (-18°C) to 450°F (232°C)**

**TF-15®****Thread Sealant**

23023	23012	23015
1 Gal.	2 Gal.	5 gal.



TF-15 is a nonmetallic, high pressure thread sealant containing PTFE, graphite, an extreme pressure additive, rust, corrosion and oxidation inhibitors in a nonvolatile, high melting grease base.

**Applications**

TF-15 is formulated to aid in the make up of large diameter casing by providing a lower coefficient of friction than API-MODIFIED. TF-15 provides excellent protection against galling and wear, seals badly worn threads, and greatly increases connection life. TF-15 is recommended for use as a sealant on fiberglass tubing and casing threads. It is particularly useful in areas subject to H<sub>2</sub>S and salt water and in applications subject to vibration, pressure surge and temperature fluctuations.

**Service Rating: Temperatures to 600°F, (315°C) Pressures to 10,000 psi**

All products on this page pass CA COR Title 22 and are available;

In arctic or thermal grades • With H<sub>2</sub>S inhibitors • In pails with liners

# Application Overview



DRILLING COMPOUNDS						COMPLETION			STORAGE	
ANTI-SEIZE						SEALANTS			Drill String	Casing Tubing
Tool Joint			Drill Collar			Casing, Tubing, Line Pipe				
Metal Free	Lead Zinc Free	API STD	Metal Free	Lead Zinc Free	API STD	Metal Free	Lead Zinc Free	API STD	RUST-GUARD	KORR-GUARD
POW'R-KOTE	KOPR-KOTE	KOL'R-KING	POW'R-KOTE	KOPR-KOTE	KOL'R-KING	RUN-N-SEAL	ENVIRO-SAFE (Premium & OTCG)	API MODIFIED	POW'R-KOTE	RUST-GUARD
KOV'R-KOTE	21	Z-40, Z-50, Z-60, Z-40, Z-50, Z-60,	KOV'R-KOTE	21		KOV'R-KOTE			KOV'R-KOTE	RUN-N-SEAL
CURÄL	JLS	JLS				CURÄL			KOPR-KOTE	ENVIRO-SAFE
						TF-15			21	
						*JET-LUBE SEAL-GUARD (Premium)				

NOTE: All drilling and completion compounds available in Arctic, Geothermal Extreme Base Greases and/or with H<sub>2</sub>S inhibitor.

\* For premium and high chrome connections

## Product Grade Options

### THERMAL GRADE

JET-LUBE's Thermal Grade compounds are designed with a special, non-melting base grease, additives and tackifiers to ensure extreme temperature and performance stability even above the 700°F temperature limit.

**Service Rating: 0°F (-18°C) to 700°F (370°C)**

### ARCTIC GRADE

JET-LUBE's Arctic Grade compounds are designed around a special calcium base grease utilizing the same additives as in the standard grades of compound. This ensures low temperature brushability and excellent performance.

**Service Rating: -65°F (-55°C) to 300°F (149°C)**

The following JET-LUBE products may be ordered in either Thermal or Arctic grades

<b>KOPR-KOTE</b> Drill Collar Compound	<b>POW'R-KOTE</b> Drill Collar Compound	<b>RUN-N-SEAL</b> Thread Sealing Compound
<b>JET-LUBE 21</b> Double Duty Tool Joint Compound	<b>Z-50</b> Tool Joint Compounds	<b>KOV'R-KOTE</b> Tool Joint Compound
<b>JLS</b> Tool Joint Compound	<b>TF-15</b> Thread Sealing Compound	<b>CURÄL</b> Tool Joint Compound
<b>KOL'R-KING</b> Drill Collar Compound	<b>ENVIRO-SAFE</b> Thread Sealant Anti-Seize	<b>API MODIFIED</b> (arctic grade only) Hi-Pressure Thread Compound

# valve sealants

**EZY-TURN® #2** 90580 90581 90582  
Gate Valve Sealant B J K

90522	90516	90524	90529
10 Lb.	40 Lb.	120 Lb.	400 Lb.



EZY-TURN #2 is a general purpose gate valve sealant for use where hydrocarbon resistance is important.

This clear, amber lubricant is formulated from a blend of vegetable oils that are both chemically stable and naturally corrosion resistant. EZY-TURN #2 contains no solid fillers and is easily pumped with a high pressure lubricator at temperatures as low as 0°F (-18°C).

### Applications

EZY-TURN #2 is recommended for the following services: Condensate, Crude, Kerosene, Jet Fuels, Dilute Acids, Dilute Alkalies, Hydrocarbon Gases and Hydrocarbon Liquids. It is not for use with oxygen or strong oxidizers.

**Service Rating: 0°F (-18°C) to 450°F (230°C)**

**EZY-TURN® #3 Arctic**  
Gate Valve Seat Sealant  
Body Filler Lubricant

93122	93116	93124	93129
10 Lb.	40 Lb.	120 Lb.	400 Lb.



EZY-TURN #3 Arctic is a multipurpose valve lubricant and sealant that provides excellent overall resistance to CO<sub>2</sub>, H<sub>2</sub>S, moisture and gases. Its urethane-silicone carrier also performs well to temperatures as low as -70°F (-57°C)

**Service Rating: -70°F (-57°C) to 500°F (260°C)**

**EZY-TURN® #4** 92080 92081 92082  
Gate Valve Sealant B J K

92022	92016	92024	92029
10 Lb.	40 Lb.	120 Lb.	450 Lb.



EZY-TURN #4 Gate Valve Sealant is formulated from food grade polyester base fluids that provide increased resistance to aliphatic hydrocarbons.

When compared with the standard vegetable products, EZY-TURN #4 has superior performance characteristics in both low and high temperature applications.

### Applications

EZY-TURN #4 is recommended for the following services: Fuel Oils, Crude, Water, Liquid and Gaseous Aliphatic Hydrocarbons, Kerosene, Jet Fuel, Natural Gas and Aqueous Solutions. It is not for use with oxygen or strong oxidizers.

**Service Rating: -40°F (-40°C) to 500°F (260°C)**



*For wellheads and Christmas trees, gate, ball & plug valves, Jet-Lube offers one of the widest selections of sealants, stem packings, body fillers and penetrants. Each compound is manufactured using only proven formulas for high and low temperatures and a full range of valve and service conditions. A complete cross referencing chart is available on our website at [www.jetlube.com](http://www.jetlube.com).*

**Only Proven Formulas**

**EZY-TURN® H<sub>2</sub>S**  
Gate Valve Sealant

91022	91016	91024	91029
10 Lb.	40 Lb.	120 Lb.	400 Lb.

EZY-TURN H<sub>2</sub>S is a premium gate valve sealant formulated from a unique blend of vegetable and synthetic oils thickened with silicone to provide maximum resistance to hydrogen sulfide and hydrocarbon fluids to temperatures as high as 350°F (177°C). This black, tacky compound is extremely adhesive to all metal surfaces while being both waterproof and corrosion resistant.

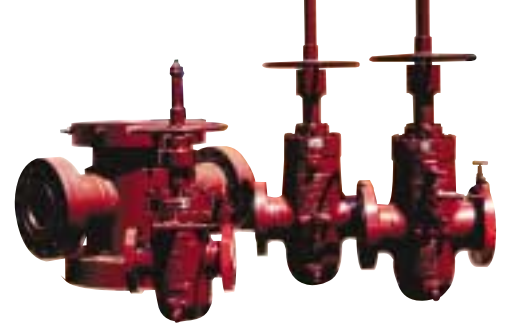
### Applications

EZY-TURN H<sub>2</sub>S is recommended for the following services: Acid Solutions, Diesel Fuel, Hydrocarbon Gases and Liquids, Sour Gas, Crude and Water. It is not for use with oxygen or strong oxidizers.

**Service Rating: 0°F (-18°C) to 400°F (204°C)**



# Expanding Gate Valves



## EZY-TURN® #12

Gate Valve Seat Sealant  
Body Filler Lubricant

95522	95516	95524	95529
10 Lb.	50 Lb.	150 Lb.	500 Lb.



EZY-TURN #12 Gate Valve Seat Sealant and Body Filler Lubricant is a "peanut butter" type product designed for use with expanding gate and other gate valves incorporating body cavities.

Recommended for use in applications where a hydrocarbon resistant sealant is required. EZY-TURN #12 is formulated from a blend of vegetable oils and polymers to ensure reduced torque requirements for valve operation while providing a leak-proof seal. Can be used in direct contact with both gaseous and liquid hydrocarbons. EZY-TURN #12 is designed to be injected into the valve body using a high pressure lubricator. Ideal as a general-purpose sealant.

### Applications

EZY-TURN #12 is recommended for the following services: Aqueous Solutions, Organic Condensate, Crude, Dilute Acids & Bases, Petroleum Gases & Liquids and Salt Water. It is not for use with oxygen or strong oxidizers.

**Service Rating: 0°F (-18°C) to 250°F (121°C)**

## EZY-TURN® #22

Gate Valve Seat Sealant  
Body Filler Lubricant

96522	96516	96524	96529
10 Lb.	40 Lb.	120 Lb.	400 Lb.



EZY-TURN #22 Gate Valve Seat Sealant and Body Filler Lubricant is a premium sealant formulated from a unique blend of synthetic and vegetable based oils for use in expanding gate type valves. EZY-TURN #22 contains no solid

fillers that may inhibit valve lubrication. Although designed for expanding gate type valves, EZY-TURN #22 can be effectively used on virtually any lubricated gate valve. EZY-TURN #22 provides optimum sealability, lubricity and torque reduction while being hydrocarbon and water resistant. Easily injectable into the valve body using a high pressure lubricator. Ideal for use with gaseous services.

### Applications

EZY-TURN #22 is recommended for the following services: Aqueous Solutions, Butane, Crude, Dilute Acids & Alkalies, LPG, Natural Gas, Petroleum Gases & Liquids, Propane and Salt Solutions. It is not for use with oxygen or strong oxidizers.

**Service Rating: -50°F (-46°C) to 300°F (149°C)**

## EZY-TURN® BODY FILL

Gate Valve Sealant and Body Filler

92522	92516	92524	92529
10 Lb.	40 Lb.	120 Lb.	400 Lb.



EZY-TURN BODY FILL is a petroleum oil based sealant suitable for displacing water and foreign material in gate valve body cavities. EZY-TURN BODY FILL should be used in applications where economy is required and hydrocarbon resistance is not a major concern. Even though EZY-TURN BODY FILL is petroleum based, field service has shown it has excellent ability to remain in the body cavity. Has good metal adhesion and readily flows into hard-to-fill orifices and channels when pumped with a high pressure lubricator.

### Applications

EZY-TURN BODY FILL should be used in situations where economy is a factor and maximum hydrocarbon resistance is not required. Good for close tolerance valves due to metal adhesion and superior flow properties under pressure.

**Service Rating: -10°F (-23°C) to 400°F (204°C)**

## EZY-TURN® POLAR

Gate Valve Sealant

91522	91516	91524	91529
10 Lb.	35 Lb.	120 Lb.	400 Lb.



EZY-TURN POLAR Gate Valve Sealant is a grey/black lubricant designed for oilfield use under arctic conditions. EZY-TURN POLAR is not affected by hydrogen sulfide encountered in sour crude and gas. Pumpable with a high pressure lubricator to -75°F (-59°C).

### Applications

EZY-TURN POLAR is recommended for the following services: Carbon Dioxide, Sour Crude, Hydrogen Sulfide and Sour Gas. It is not for use with oxygen or strong oxidizers.

**Service Rating: -75°F (-59°C) to 250°F (121°C)**

## EZY-TURN® HIGH TEMP

Gate Valve Sealant

91822	91816	91824	91829
10 Lb.	35 Lb.	120 Lb.	400 Lb.



This premium, non-melting, synthetic based lubricant and sealant is excellent for a wide range of valves in high temperature service.

Unaffected by acids, oils, CO<sub>2</sub>, H<sub>2</sub>S, glycols, caustics, water, steam, alcohols, similar based solvents and high pressure EZY-TURN® HIGH TEMP contains a synergistic blend of MoS<sub>2</sub> and graphite to further enhance its sealing lubricating properties.

### Applications

EZY-TURN® HIGH TEMP is well suited for geothermal wellheads, steam, petroleum refineries and other demanding high temperature applications. At extreme temperatures where fluids are lost, solid graphite and MoS<sub>2</sub> components provide lubrication to maintain operating torque. Color black sticky paste.

**Service Rating: -25°F (-32°C) to 600°F (316°C)**

# Plug and Ball Valves



<b>EZY-TURN® #3</b>	93080	93081	93082
Plug Valve Sealant	B	J	K

93022	93016	93024	93029
10 Lb.	40 Lb.	120 Lb.	400 Lb.



EZY-TURN #3 Plug Valve Sealant is specifically designed for use where light hydrocarbon liquids and gases are present, making it the sealant of choice for pipeline and compressor station usage. Easily pumpable to temperatures as low as 0°F (-18°C) with high pressure lubricator. Formulated from a blend of vegetable oils and molybdenum disulfide (MoS<sub>2</sub>) as a solid lubricant, EZY-TURN #3 is resistant to all aliphatic hydrocarbons. Lowers torque necessary for smooth valve operation and protects internal plug surfaces from scoring and galling.

## Applications

EZY-TURN #3 is recommended for the following services: Aliphatic Hydrocarbons, Butane, Fuel Oils, Hot Gases, LPG, Natural Gas and Propane. Not for use with oxygen or strong oxidizers.

**Service Rating: 0°F (-18°C) to 500°F (260°C)**

<b>EZY-TURN® #5</b>	93580	93581	93582
Plug Valve Sealant	B	J	K

93522	93516	93524	93529
10 Lb.	40 Lb.	120 Lb.	400 Lb.



EZY-TURN #5 Plug Valve Sealant is formulated from nontoxic, high viscosity vegetable oils and polymers to assure heavy duty sealing and lubrication in a wide range of general purpose applications where resistance to aliphatic hydrocarbons or aqueous solutions is required. Contains a food grade thickener with no other solid lubricants or fillers.

## Applications

EZY-TURN #5 is recommended for the following services: Aliphatic Hydrocarbon Liquids, Crude, Dilute Acids & Alkalies, Fuel Oils, Gasoline, Natural Gas and Water. Not for use with oxygen or strong oxidizers.

**Service Rating: 0°F (-18°C) to 400°F (204°C)**

<b>EZY-TURN® #6</b>			
Plug Valve Sealant			

94022	94016	94024	94029
10 Lb.	40 Lb.	120 Lb.	400 Lb.



EZY-TURN #6 Plug Valve Sealant is formulated from premium food grade synthetic fluids for maximum hydrocarbon resistance over a broad temperature range. Pumpable and usable at low temperatures, it also retains its firm consistency at very high temperatures when injected into the valve and oxygen contact is avoided.

## Applications

EZY-TURN #6 is recommended for the following services: Aliphatic Hydrocarbons, Aqueous Solutions, Crude, Diesel, Dilute Acids & Bases, LPG, Natural Gas and Water. Not for use with oxygen or strong oxidizers.

**Service Rating: -30°F (-35°C) to 500°F (260°C)**

<b>EZY-TURN® #7</b>			
Ball Valve Sealant			

94322	94316	94324	94329
10 Lb.	40 Lb.	120 Lb.	400 Lb.



EZY-TURN #7 Ball Valve Sealant is formulated from premium food grade synthetic fluids for maximum hydrocarbon resistance over a broad temperature range. Similar to EZY-TURN #6 but softer to provide better performance in new ball valves. Pumpable and usable at low temperatures, it also retains its firm consistency at very high temperatures when injected into the valve and oxygen contact is avoided.

## Applications

EZY-TURN #7 is recommended for the following services: Aliphatic Hydrocarbons, Aqueous Solutions, Crude, Diesel, Dilute Acids & Bases, LPG and Natural Gas. Not for use with oxygen or strong oxidizers.

**Service Rating: -30°F (-35°C) to 500°F (260°C)**

<b>EZY-TURN® #8</b>	94581	94582
Plug/Ball Valve Sealant	J	K

94522	94516	94524	95529
10 Lb.	50 Lb.	150 Lb.	500 Lb.



EZY-TURN #8 Valve Sealant is a vegetable oil based product containing a high percentage of ground PTFE. It is excellent for use in valves that are worn or scored and have a tendency to leak. It is hydrocarbon and water resistant and can be injected through standard, giant button head fittings with a high pressure lubricator. EZY-TURN #8 contains a blend of PTFE particle sizes designed to provide maximum sealing power. It is suitable for use as an injectable stem packing and as a thread sealant.

## Applications

EZY-TURN #8 is recommended for the following services: Aliphatic Hydrocarbons, Aqueous Solutions, Crude, Dilute Acids & Alkalies, Fuel Oils, Kerosene, Natural Gas, Propane and Water. Not for use with oxygen or strong oxidizers.

**Service Rating: -0°F (-18°C) to 500°F (260°C)**

<b>EZY-TURN® PVS</b>			
Plug Valve Sealant			

91322	91316	91324	91329
10 Lb.	40 Lb.	120 Lb.	400 Lb.



A nontoxic, high viscosity vegetable oil and polymer formula containing a food grade thickener for optimum sealing with micronized PTFE to reduce operating torque. EZY-TURN® PVS effectively resists aliphatic hydrocarbons and aqueous solutions and is insoluble in oil, natural gas and water.

## Applications

EZY-TURN® PVS is an excellent primary sealant for most plug, ball and gate valves in a wide range of refining, petrochemical, power chemical, oilfield and marine applications involving hydrocarbons, dilute acids and alkalis and water. EZY-TURN® is not recommended for oxygen or strong oxidizers. Color cream paste.

**Service Rating: -20°F(-29°C) to 450° to (232°C)**

# Injection Packing & Penetrants

## EZY-PAK™ #100

### Packing Compound

97081	97082
J	K



EZY-PAK #100 Packing Compound contains a high content of ground PTFE particles held together with a minimum amount of inert binder. It is an injectable packing that can be pumped using a high pressure lubricator and standard fittings, or can be hand packed into any area that requires a chemically inert packing. Under heat and pressure, a small amount of binder may leak from the fittings. Re-injection of compound under pressure will activate the seal, forming an almost pure PTFE sealing material.

#### Applications

EZY-PAK #100 is ideal for any application where the chemical resistance of a PTFE gasket or packing is required and a means is provided for injecting the packing into the area to be sealed. EZY-PAK #100 will conform to any shape when injected under pressure. Formulated with minimum binder, providing an almost pure PTFE gasket or sealant.

**Service Rating: 0°F (-18°C) to 550°F (288°C)**

## EZY-PAK™ #115

### Packing Compound

98581	98582
J	K



EZY-PAK #115 Packing Compound is designed specifically for use in expanding type gate valve stem glands. Formulated from synthetic fluids and fibers plus inert fillers and a high percentage of ground PTFE particles for performance over a

wide temperature range. EZY-PAK #115 is ideal for preventing leaks while lowering torque required to operate the valve. EZY-PAK #115 can be pumped using a high pressure lubricator, or may be formed by hand into any void requiring a packing compound.

#### Applications

EZY-PAK #115 is ideal for use in any Industrial or Marine application requiring a leak-free seal in an expanding type gate valve.

**Service Rating: -80°F (-62°C) to 550°F (288°C)**

## EZY-PAK™ #120

### Packing Compound

97581	97582
J	K



EZY-PAK #120 is a general purpose packing compound recommended for hydrocarbon and aqueous services. It is an injectable packing material that can be pumped into internal voids in valves and other equipment with a high pressure lubricator. Under pressure, EZY-PAK #120 will conform to the shape of any void and form a gasket or seal. EZY-PAK #120 is formulated with hydrocarbon resistant vegetable oils, polymers, inert fillers and high temperature fibers blended to produce a dough-like packing compound.

#### Applications

EZY-PAK #120 can be used in any Oilfield, Industrial or Marine application in which an injectable packing is desired to fill an internal void. It is hydrocarbon and water resistant and provides excellent sealing capacity when injected under pressure into valve bonnets, stuffing boxes and other areas requiring packing.

**Service Rating: 0°F (-18°C) to 750°F (400°C)**

## EZY-PAK™ #125

### Packing Compound

98081	98082
J	K



EZY-PAK #125 Packing Compound is specifically designed for use in severe arctic conditions. Formulated from synthetic binders, polymers, inert fillers and fibers, EZY-PAK #125 will provide a flexible packing under temperature conditions as low as -75°F (-60°C). Pumpable with a high pressure lubricator, EZY-PAK #125 will conform to any shape, preventing leaks and/or foreign materials from entering the valve cavity. Excellent water resistance allows use for steam applications.

#### Applications

EZY-PAK #125 is specifically designed to provide a flexible packing under arctic conditions. Also recommended for valve and wellhead use in arctic conditions.

**Service Rating: -75°F (-60°) to 750°F (400°C)**



**EZY-OPEN™**

Valve Penetrant & Pumpable Gel  
Also available as a liquid.

99050	99016	99022	99024
14 Oz.	40 Lb.	10 Lb.	120 Lb.

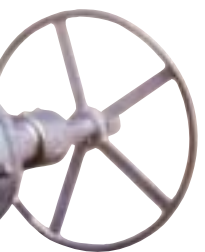


EZY-OPEN is designed to penetrate scale, rust, corrosion and old oxidized, hardened valve lubricants that can disable or make valves extremely difficult to operate. It is a soft gel specifically formulated from a select group of non-flammable, nontoxic and biodegradable fluids capable of softening or dissolving valve lubricants and sealants, residual gums, lacquer, scale and corrosion deposits. In addition to the fluids selected, EZY-OPEN contains a powerful dispersant and detergent to aid in the removal of gum and lacquer, metal wetting agents to aid in the penetration of scale and rust and PTFE to reduce the torque required to break the valve free.

**Applications**

EZY-OPEN is recommended for the following services: Aliphatic Hydrocarbons, Butane, Hot Gases, Natural Gas, Propane, LPG and Fuel Oil. It is not for use with oxygen or strong oxidizers.

**Service Rating: -10°F (-23°C) to 400°F (204°C)**





# offshore

For over a decade, Jet-Lube has produced a full line of specialty products that address highly corrosive marine environments. For bolted connections, bearings, steel cable and oilfield tools and equipment, Jet-Lube Marine Products protect and prevent corrosion. These compounds are proven on offshore drilling and production rigs from the North Sea to Southeast Asia in extreme service conditions.

For Extreme Marine Service

## MARINE KOPR™

Marine Grade Copper Anti-Seize

09702	09704
1/2 Lb.	1 Lb.



A copper, graphite, water resistant anti-seize compound that is manufactured to exacting naval standards, which includes a specially designed additive package to ensure unique protection

necessary for extreme marine conditions. MARINE KOPR is recommended on all marine threaded and flanged connections to prevent galling, seizure and heat welding.

**Service Rating: -65°F (-54°C) to 1800°F (982°C)**

## MARINE MOLY™

Molybdenum Disulfide Paste

65005	65041
1 Lb.	12 Oz.



MARINE MOLY is a specially formulated Molybdenum Disulfide (MoS<sub>2</sub>) Marine lubricating paste that provides a low friction shield by "plating" to metal surfaces to reduce bearing temperature, protect working parts, prevent galling and heat freeze. Very tenacious, it may be applied by brush or spatula to hot surfaces without running or dripping off, or by using an aerosol container. MARINE MOLY is extremely resistant to water, withstands extreme weather elements and helps prevent corrosion on metal exposed to water, steam, salt spray, etc. MARINE MOLY has a 300,000 psi film strength.

**Service Rating**

**Bulk: -300°F (-185°C) to 750°F (400°C)**

**Aerosol: -0°F (-18°C) to 300°F (149°C)**

## MARINE MP™

Multi-Purpose Grease

63050	63016	63024	63029
14 Oz.	35 Lb.	120 Lb.	400 Lb.



MARINE MP (Multi-Purpose) Grease is a mixed soap (calcium-lithium) grease that is ideal for a multitude of "on-board" applications where both economy

and performance are important. This smooth, buttery grease is water resistant, highly tenacious, and has excellent resistance to the effects of salt spray, heat, water, oxidation and other adverse conditions common to marine usage. As a result, this product will lower maintenance costs and simplify inventory while providing excellent performance. NLGI Grade 2. Color - Purple.

**Service Rating: -0°F (-18°C) to 325°F (163°C)**



### RUST-GUARD™

Rust and Corrosion Inhibitor

13241	13233	13235	13229
11 Oz.	1 Gal.	5 Gal.	50 Gal.



Formulated to provide long-term, heavy-duty protection from rust and corrosion on metal marine parts, tools, equipment, pipe, valves, fittings, etc. for up to twenty-four months. RUST-GUARD is the ideal product for use in harsh marine

environments where water, humidity and/or salt spray is present. RUST-GUARD forms a tough, durable, dry, waxy film that dries in two or three hours and is fully cured in less than twenty-four hours. Safe to use on all metal, plastic, rubber and painted surfaces. Color - Blue. Removal by spraying with safety solvent/degreaser. Meets U.S. Military Specifications: MIL-C-16173D and MIL-C-23411A.

**Service Rating: -20°F (-30°C) to 280°F (138°C)**

### MARINE WRL™

Wire Rope Lubricant

66010	66020	66024	66029
1 Gal.	5 Gal.	15 Gal.	50 Gal.



MARINE WRL is a premium wire rope lubricant that penetrates to the core of the wire rope and coats the inner strands to prevent friction and wear. This results in longer rope life, less downtime for rope changes and increased productivity.

MARINE WRL also provides a nondrying, non-tacky film on the outside of the wire rope, which protects outer strands from corrosion, as well as lubricating the wire rope drums and sheaves. MARINE WRL may be applied by spraying, brushing or automatic lube system. It is pumpable at temperatures as low as -25°F (-32°C), and its nondrying film remains flexible in most extreme weather conditions, which eliminates flaking and peeling. Color - Amber.

**Service Rating: -25°F (-32°C) to 350°F (175°C)**

### MARINE WIRE ROPE AND HAWSER GREASE™

International Grade

34516	34524	34529
35 Lb.	120 Lb.	400 Lb.



MARINE WIRE ROPE and HAWSER GREASE is an economical, high performance lubricant for wire rope, hawser and related applications

requiring a water resistant, tenacious product that resists salt water spray, oxidation, humidity and other conditions conducive to Marine applications. Color - White-Beige. NLGI Grade 2.

Meets MIL-G-18458B. (SH).

**Service Rating: -0°F (-18°C) to 325°F (163°C)**

# specialty products

## RUST-GUARD™

### Storage Compound

13241	13233	13235	13229
11 Oz.	1 Gal.	5 Gal.	50 Gal.



RUST-GUARD is a unique, liquid compound specifically formulated to provide extended, long-term protection for all metal surfaces from moisture, oxidation and corrosion. RUST-GUARD is recommended for use in all climactic environments. It is environmentally safe and contains no metallic solids. RUST-GUARD is a proprietary mixture of high-performance rust, corrosion inhibitors and surfactants blended in a high quality, calcium soap base. It dries to a non-tacky, waxy film. RUST-GUARD tenaciously adheres to metal surfaces, and may be applied by either brush or spray. Its bright blue tint allows quick identification of the area covered.

#### Applications

RUST-GUARD provides long-term corrosion protection even under the most severe climactic environments. Laboratory salt spray test (ASTM B-117) shows no rust or corrosion after 500 hours in a 20% salt solution. RUST-GUARD can be applied to the threads and after curing, the thread compound can be applied over RUST-GUARD. RUST-GUARD will not interfere, but will enhance the performance of the thread compound in most cases.

**Service Rating: -20°F (-30°C)  
to 280°F (138°C)**

## C-PLATE™

### High Temperature Copper Coating

61741	61723	61716
12 Oz.	1 Gal.	5 gal.



C-PLATE is specifically designed to aid with the break-in of freshly cut threads. C-PLATE improved new formulation provides a durable, micro-thin coating of copper to prevent galling during the break-in process. The micro-sized, copper flakes bind to the steel, utilizing a high temperature resin, which air cures to a durable, corrosion resistant finish. The particles can then be burnished into the steel surface during the initial work-hardening of the threaded connection. The thin copper coating is a dissimilar metal that acts to prohibit the steel-to-steel contact under bearing loads that would otherwise cause galling damage to the threaded connection.

#### Applications

C-PLATE does not interfere with the friction factor of compounds and is especially effective on stainless steel and similar metals to protect against galling.

## EASY-CLEAN® RIG WASH

### Concentrated Detergent Powder

30519
40 Lb.



EASY-CLEAN is a highly concentrated an biodegradable powdered detergent specially formulated to meet the equipment cleaning needs of industrial, offshore, mining and heavy industry. A powerful, yet gentle detergent, EASY-CLEAN emulsifies and solubilizes oily and greasy grime so dirt and emulsion can be washed away with water, leaving a clean surface with no residue. EASY-CLEAN will not harm painted surfaces or rubber.

#### Applications

The low alkalinity of the formulation makes EASY-CLEAN ideal for washing clothes and cleaning hands quickly and effectively. It removes dirt, oil and grime from equipment, floors and clothes. May be used with either fresh or salt water. A solvent such as kerosene or diesel fuel may be added for extra cleaning power. Suitable for use as a steam cleaning compound. Caustic, abrasive and residue free.





Whether you need to protect tubular good threads during storage or clean your rig equipment effectively with environmentally sensitive, yet powerful compounds, Jet-Lube specialty products are formulated to make difficult tasks easier. Jet-Lube offers a full range of industrial strength lubricants, cleansers, storage compounds, epoxy, and sealants. For a complete selection visit our website at [www.jetlube.com](http://www.jetlube.com) or request a copy of our "Industrial Catalog".

## Special Application Compounds

### MOLY-MIST™

#### MoS<sub>2</sub> Dry Film Lubricant

16041	16015	16025	16029
12 Oz.	5 Gal.	15 Gal.	50 Gal.



Instantly bonds dry form molybdenum disulfide (MoS<sub>2</sub>) to ferrous and non-ferrous metals, plastics, glass, rubber, wood, etc., without heating or baking. MOLY-MIST lowers friction, prevents galling, corrosion and metal-to-metal contact. Reduces torque and power consumption. May be applied while equipment is in use. MOLY-MIST forms a dry, thin, black film to enhance machined surfaces. Extensively used as a "running-in" lubricant on new equipment.

**Service Rating: -300°F (-184°C) to 750°F (394°C)**

### JET-LUBE 5000™

#### Cleaner and Degreaser

71043	71033	71035	71029
16 Oz.	1 Gal.	5 Gal.	50 Gal.



JET-LUBE 5000 is a water based cleaner/degreaser that uniquely combines non-hazardous cleaning agents with newly developed emulsifying technology to provide a product that removes carbon, grease, oil and other deposits while being both environmentally safe and ozone friendly. Use full strength or dilute with fresh or salt water. It contains no 1,1,1-Trichloroethane, fluorocarbons or SARA listed ingredients and is free of acids, alkalis, chlorides, ethylene glycol ethers, phosphates or TTO's (Total Toxic Organic Compounds). JET-LUBE 5000 is the safest and most effective cleaner/degreaser available. It can be used for heavy-duty parts degreasing, pressure washing, steam cleaning, ultrasound cleaning or simply by brushing or spraying and then rinsing with water or wiping clean. Safe on all metals, most plastics, vinyl, rubber, fiberglass, carpet, wood and concrete. It is NSF (A-1, B-2 & C-1) Registered for Federally Inspected facilities. Meets specifications for: Boeing D-6-17487, Revision J, Douglas CSD#1, Revised 3-24-89, AMS 1526B Aircraft Exteriors, EPA 624 and 625 Requirements.

### JET-LOK® II

#### Sealant

60867	60868
8 Oz.	16 Oz.



JET-LOK II is a two-part epoxy with metallic fillers that can be used to permanently lock threaded connections under normal operating conditions.

#### Applications

JET-LOK II is designed for use on all threaded joints or fasteners where an exceptionally strong and durable bond is required. It is especially useful on casing and tubulars where the effective prevention of joint loosening and back-off is required.

**Sizes: 8 oz, 16 oz**

### JET-LOK® III

#### Sealant

60471
300 Gr.



JET-LOK III is an anaerobic thread sealant with controlled frictional properties specifically designed to seal and deform in expandable tubing and casing applications. It has been specifically formulated to cure to a soft durometer semiplastic consistency that can mash and stretch without losing its sealing properties.

**Service Rating: 0°F (-18°C) to 400°F (204°C)**

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Houston, TX Plant