

GENERAL PURPOSE AEROSOL LUBRICANTS:

5210 - MC-FREE Methylene Chloride Free Dry Film Lube

- Temperature Range -40°F to +662°F
- Non-Chlorinated, Non-Corrosive, Non-Conductive
- Adheres to Metal, Glass, Rubber & Most Plastics
- Resists Pressures Up to 250,000 psi
- Resists Water Wash-out, Oils, Alkalies & Most Acids

5550 - MOLI DRI Methylene Chloride Free, Dry Moly Film Lubricant

- Non-Conductive Dry Film
- Temperatures Range - 100°F to 850°F
- Quick Drying with No Grease or Oil
- No Chlorinated Solvents • Resists Pressures Up to 250,000 psi

5310 - KOPPER LUBE Copper-Based Anti-Seize

- Prevents Seizing • Temperature Range -20°F to +1800°F
- Use Where Metal Contacts Metal
- Allows Ground Conductivity
- 50 State VOC Compliant
- No Chlorinated or Fluorinated Solvents

5340/*5350 - MR. MECHANIC Penetrating Lubricant

- Convenient Use on Small Parts and for Spot Applications
- Eliminates Waste Due to Drips & Spills
- A Four-In-One Product – Lubricates, Penetrates, Displaces Moisture, Prevents Corrosion

5370 - SILI LUBE Heavy Duty Silicone Spray

- Reduces Metal-to-Metal Noises and Rubber-to-Metal Squeaks
- Clean, Non-Staining Formula
- Waterproof and Rustproof • Non-Flammable
- Clean, Dry Spray Does Not Leave a Sticky Residue Behind
- Non-Conductive to 28,000 Volts

5420 - GEAR LUBE EF Open Gear Lubricant

- Heavy Service Temperature Range +20°F to +175°F
- High Viscosity Formula Clings to Vertical & Overhead Surfaces & Won't Drip or Run
- Extends Life of Machinery & Equipment While Reducing Noise Output

5440 - MOLI-GUARD Lubricant Spray

- Effective at Temperatures Up to 600°F & Under High Pressure Loads
- Quick Drying, Non-Tacky Finish Adheres Well to All Metals, Most Plastics, Glass & Rubber
- Molybdenum Disulfide Replaces Graphite to Free Frozen Surfaces, Stop Galling & Seizing of Metals and Prevent Chattering, Extending the Life of Machinery and Equipment
- Provides a Protective Barrier that Resists Dust and Abrasive Particles & Withstands Water, Oils, Alkalies & Most Acids

5460 - SURRENDER Anti-Seize

- Prevents Metal-to-Metal Scraping • Non-Chlorinated
- Non-Gumming Base with No Dropping Point
- Temperature Range from -20°F to 750°F

LUBRICANTS and PENETRANTS

5660 - MICRO-DRY PTFE Dry Lubricant & Release Agent

- Colorless, Stainless, Low Odor Formula with No Hexane
- Wide Temperature Range • Excellent Release Agent
- Slicker than Silicone or Graphite Lubricants
- Temperature Range from -100°F to 500°F

5760 - NUCHAIN Chain and Cable Lubricant

- Prolongs Life of Chains, Cables & Wire Ropes
- Will Not Attract Dust & Dirt
- Protects Against Galling, Seizing & Wear
- Prolonged Use Reduces Chain Whip, Vibration & Noise

LIQUID LUBRICANTS:

6000 - MR. MECHANIC

- Loosens Dirt and Scale
- USDA Authorized
- Greaseless Light Duty Lubricant for General Use
- Four Way Protection - Lubricates, Penetrates, Displaces Moisture, Prevents Corrosion

6002 - MOLI-GUARD Dry Film Lubricant

- Temperature Range -40°F To +600°F
- Reduces Friction – Retards Wear
- Adheres to Metal, Glass, Rubber & Most Plastics
- Resists Pressures up to 250,000 PSI
- Molybdenum Disulfide Replaces Graphite to Free Frozen Surfaces, Stop Galling and Seizing of Metals and Prevent Chattering
- Extends the Life of Machinery & Equipment

6004 - PIERCE Penetrating Oil

- Provides a Protective Barrier that Resists Dust & Abrasive Particles & Withstands Water, Oils, Alkalies and Most Acids
- Loosens Rusted Nuts & Bolts
- Non-Flammable • Displaces & Seals Out Moisture
- Lubricates & Penetrates • Dielectric Strength to 29,000 Volts
- Improves Electrical Properties • Protects Against Rust
- Authorized by USDA For Use In Federally Inspected Meat & Poultry Plants

6005 - MC-FREE Methylene Chloride Free Dry Film Lubricant

- Temperature Range -40°F to +662°F
- Non-Chlorinated
- Adheres to Metal, Glass, Rubber and Most Plastics
- Resists Pressures up to 250,000 psi
- Non-Corrosive, Non-Conductive
- Resists Water Wash-out, Oils, Alkalies and Most Acids

***6013 - TOUGH GUY**

Super Concentrated Degreaser & Tar Remover

- Jelled Formulation - Will Not Run
- Pleasant Citrus Fragrance
- No Acids, Alkalies, Chlorinated or Fluorinated Solvents

FOOD GRADE LUBRICANTS:

5280 - PEN EASE Food Grade Penetrating Oil

- Light, Clean, Quick Penetrant
- Excellent Rust Preventative
- Long-Lasting Lubrication
- Speeds Up Disassembly & Retooling
- Food-Processing Friendly
- Meets NSF H-1 Standards

5380 - SLIDE OUT Dry Silicone Spray

- Concentrated... Goes a Long Way!
- Meets NSF H-1 Standards
- Reduces Friction Between Moving Parts, Even for Metal-to-Metal Contact Surfaces, Making Parts Last Longer

5400 - PURITY Food Grade Lubricant & Protectant

- Non-Toxic
- Odorless & Tasteless
- Contains No Silicone
- Meets NSF H-1 Standards

5770 - EZ LUBE Food Grade White Grease

- Lubricates, Reducing Friction & Wear
- High Viscosity, Clings to Vertical Surfaces
- Resists Extreme Pressure, Corrosion & Water Washout
- Wide Temperature Range of -40° – 550°F
- Resists Throw-Off, Excellent Adhesion Properties
- White Color for Easy Visual Check
- Meets NSF H-1 Standards

6220 - PURITY Food Grade Lubricant & Protectant

- 100% Biodegradable & Odorless
- Petroleum White Mineral Oil
- One Step Application
- Meets NSF H-1 Standards
- Meets 21 CFR 172.878, 178.3620, 573.680

L108 - EZ LUBE Food Grade White Grease

- Lubricates
- Reduces Friction & Wear
- Meets NSF H-1 Standards
- Calcium Sulfonate Based
- Resists Extreme Pressure, Corrosion, Water Washout & Throw-Off
- Temperature Range of -40° – 500°F
- NLGI Grade 2
- Available in Aerosol (5770) & Bulk

* Private Label Only



P.O. Box 624
Brenham, TX 77834
713.896.8188
www.questspecialty.com



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PENETRANTS:

5320 - GENESIS Penetrating Lubricant

- Non-Flammable, Non-Conductive & Non-Chlorinated
- Prevents Rust & Displaces Moisture
- Four Way Protection

5451 - BREACH Super Penetrant

- Breaks Up Rust
- Displaces Moisture
- Quickly Loosens Frozen Bolts
- Lubricating Action

5500/*5090 - PIERCE Penetrating Lubricant

- Versatile Light Duty Formula Penetrates, Lubricates, Prevents Corrosion & Displaces Moisture
- Silicone Free Formula Will Not Interfere with Subsequent Painting
- Non-Flammable
- Meets Mil Spec C-2344

5510 - OUTBREAK Cherry Penetrating Lubricant

- Rapid Penetrating Action Breaks Free Rusted Bolts
- JQ Technology Quickly Breaks & Blasts Away Rust
- 50 State VOC compliant
- Non-flammable
- Quickly Breaks Down Corrosion
- Displaces moisture

5530 - SUPER PEN Foaming Penetrant

- Non Chlorinated & No Silicone
- Breaks Through Tough Rust
- Creeps Between Parts For Safe Loosening
- Displaces Moisture & Prevents Rust

5612 - LIBERATE Penetrant

- Contains PTFE & Moly for High Pressure Performance & Decreased Metal Wear
- Clinging Formula for Improved Lubricity & Coverage
- Does not Contain Silicone or Chlorinated Solvents

5690 - CUT N' TAP Cutting Oil

- Foaming Action to Cling to Tools
- Prolongs Tool Life
- For use on Ferris and Non Ferris Metals

5740 - SLICK Lubricant

- Contains PTFE and Moly for Excellent Lubrication
- Prolongs Life of Machinery
- Withstands Heavy Loads
- Resists Rust and Corrosion Even in Extreme Conditions

5810 - ULTRA TAC High Pressure, Penetrating Lubricant

- Quickly Penetrates Rust, Corrosion & Soil
- Sets Up as a Viscous, High Impact Grease, Adding Protection & Heavy Lubrication
- Excellent Lubricant for Gears, Chains, Slides & Turning Parts
- Leaves a Protective PTFE Coating to Protect Tools & Machinery

5970 - CHILL OUT Freezing Penetrating Oil

- Freezing Action Unlocks Rusted Parts
- Low VOC Content
- Non-Conductive & Non-Chlorinated

GREASES:

5720 - BODACIOUS High Pressure, Non-Melt, Red Grease

- High Shock & Impact Resistance
- Prolongs Life of Metal Parts
- Contains Corrosion and Rust Inhibitors
- Exceptional Adhesive Cohesive and Anti-Wear Properties

5790 - BIG RED Non-Melt Spray Grease

- Waterproof & Prevents Corrosion
- Forms Thick, Long-Lasting Film
- Provides Superior Lubrication
- Accepts High Pressure
- 0°F – 350°F Temperature Range
- 50 State VOC Compliant
- Red Color Provides Easy Visual Inspection
- Prevents Rust—Extends Life of Equipment

5830 - SAFE BET Penetrating, Multi-Purpose Grease

- Lithium Complex Formula
- Methylene Chloride Free
- Lubricant, Penetrant & Rust Preventative
- Sprays on Like an Oil & Sets Up to a Tough Grease in Minutes
- 50 State VOC Compliant
- Temperature Range 0°F to 350°F

L102 - MOLY TUFF Non-Melt, Black Grease

- Stays Put Longer than Other Greases
- NLGI Grade 2
- Temperature Range -20° to 500°F
- Extreme Pressure Additives
- Resists Corrosion and Resulting Seizing of Fittings
- Resists Acids, Salt Spray, Water, Weather, Dirt & Oxidation
- Earned GC-LB Classification by National Lubricating Grease Institute

L103 - BIG RED Non-Melt, High Polymer Red Grease

- Extreme Pressure Additives for High Loads
- NLGI Grade 3
- Stays Put Longer than Other Greases
- Temperature Range 0°-300°F
- Resists Corrosion & Resulting Seizing of Fittings
- Resists Acids, Salt Spray, Water, Weather, Dirt & Oxidation

L104 - MR. GREEN Lithium E.P. Green Grease

- Oxidation Inhibitors for a Wide Range of Uses
- Protects Surfaces Against Corrosion and Resulting Seizing from Fresh or Salt Water
- Extreme Pressure Additives for High Loads
- Easy to Use Cartridges for Use in Hand Grease Applicators
- Temperature Range of -20° to 500°F
- NLGI Grade 2

L106 - BIG GREEN Super Impact Non-Melt E.P. Grease

- High Shock & Impact Resistance
- All Weather Performance
- Bentone Based Formula with Wide Temperature Range
- Extreme Pressure Additives for High Loads
- Unique Rust & Corrosion Inhibitors
- Resists: Acids, Water, Salt Spray, Dust & Dirt
- Temperature Range of 0° to 300°F
- NLGI Grade 3

L107 - MR. JOE Amber Premium Lithium E.P. Grease

- Resists Thinning or Hardening in Medium Sized High Speed Bearings
- Lithium Grease with Oxidation Inhibitors & Extreme Pressure Additives for Wide Range of Uses
- Protects Surfaces Against Corrosion
- Operating Range of 0°F to +350°F
- NLGI Grade 2
- Prevents Galling, Seizing and Galvanic Action
- Long Term Protection Indoors or Outdoors with Just One Application
- Will Not Evaporate, Separate or Harden
- Temperature Range of -30°F to +2200°F
- NLGI Grade 2

L639 - SURRENDER Anti-Seize

- Prevents Galling and Seizing at Metal Contact Points
- Temperature Range of -0°F to 350°F
- NLGI Grade 2

L660 - KOPPER LUBE Copper-Based Anti-Seize

- Allows Ground Conductivity
- Protects Against Rust, Corrosion & Oxidation
- Prevents Galling and Seizing at Metal Contact Points
- Temperature Range of -0°F to 350°F
- NLGI Grade 2

L676 - NICKEL LUBE Anti-Seize

- Prevents Seizing & Galling
- Protects at 2600 °F
- Excellent Corrosion Prevention
- Meets MIL-PRF-907E

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Brenham, TX 77834
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