Tri-Flow® Lubricants are ideal for preventive and corrective maintenance in industrial applications. Tri-Flow will keep equipment in service longer and reduce costly breakdowns caused by worn and grimy parts.

Tri-Flow’s unique coating action fills in surface irregularities with a combination of premium petroleum oils, micronized P.T.F.E. and extreme pressure additives which act to keep the P.T.F.E. in place for long-lasting lubrication. In addition, Tri-Flow contains penetrating aids, moisture displacers and corrosion inhibitors for added performance.
INDUSTRIAL LUBRICANTS WITH P.T.F.E

Tri-Flow® is a unique concentrate formula containing micron-sized particles made from P.T.F.E. Tri-Flow deposits a long-lasting film to greatly reduce friction and wear. It cleans and provides a ‘protective shield’ that inhibits formation of rust and other corrosive buildup that damages working mechanisms. Tests prove Tri-Flow outperforms other leading lubricants. Now this proven formula is available in our new Pin Point Lubricator!

Pin Point Lubricator Pen

- Apply a single drop with pin point accuracy
- Perfect for areas needing precise lubrication
- Safe on metal, wood, plastic and rubber
- Dramatically reduces friction and wear on moving parts
- Refillable
- Equipment works smoother, quieter, longer
- Non-staining
- Withstands temperature extremes, salt spray, and high humidity
- Loosens rusted parts, washes away dirt, corrosion and contaminants

For use on:
- Chains
- Cables
- Linkages
- Firearms
- Door hinges
- Nuts and bolts
- Locks
- Windows and sashes
- Electronic motor bearings
- Machine rollers
- Any moving parts

This unique, premium product, formulated with 14 high quality ingredients, is unmatched in performance and versatility.

With micronized P.T.F.E., high-grade petroleum oils, corrosion inhibitors, moisture displacers, cleaners, penetrators and extreme pressure additives, there’s very little that Tri-Flow cannot do.

For use on:
- Door hinges
- Nuts and bolts
- Locks
- Windows and sashes
- Electronic motor bearings
- Machine rollers
- Any moving parts

Stock No. Description NSF Reg. # NSF Rating Case Pack
TFBC20027 Pin Point Lubricator Blister Card 127544 H2 12
TFPN20028 Pin Point Lubricator – Pen with Self Merchandiser 127544 H2 12
TF75452 1/4 oz. Tube - (Refill) N/A – 50
NSF Registered, H2 Rated
Lubricates
Penetrates
Protects

- Penetrates inaccessible areas to displace contaminants
- Lubricates with oils, additives and P.T.F.E. to reduce friction and increase part life
- Protects against moisture and corrosion damage; displaces moisture to prevent icing; inhibits rust formation and corrosive build-up
- Rejects dirt, dust, sand and other abrasive particles
- Resists rust and corrosion, even under extreme conditions
- Effective from -60°F to 475°F
- Keeps equipment running longer
- Reduces costly breakdowns caused by worn and grimy parts
- NSF registered, H2 rated

For use on:
- Cables
- Ball and socket joints
- Control cables
- Cutting tools
- Electric power tools
- Glides
- Linkages
- Rollers
- Dies and valves
- Nuts and bolts
- Air power tools
- Conveyors
- Drive chains
- Gears
- Hinges
- Precision tools
- Taps
- Bearings

Stock No. Description NSF Reg. # NSF Rating Case Pack
TF20009 Aerosol – 4-oz. 127540 H2 12
TF20025 Aerosol – 6-oz. 127540 H2 12
TF20027 Aerosol – 12-oz. 127540 H2 12
TF21010 Non-Aerosol Bottle – 2-oz. 127544 H2 12
TF0021060 Non-Aerosol Bottle – 6-oz. 127544 H2 12
TF22025 55-gallon 127544 H2
TF26020 Non-Aerosol – 1-gallon 127544 H2 2
TF29200 Trigger Spray Bottle – 18-oz. 127544 H2 6
TF75452 1/4-oz. Tube NA 50

NSF Registered, H2 Rated
Lubricates
Penetrates
Protects

Aerosol
TF20025 6 oz. Aerosol
TF20027 12 oz. Aerosol

Non-Aerosol
TF75452 1/4 oz. Tube
TF21010 2 oz. Non-Aerosol
TF0021060 6 oz. Non-Aerosol
TF26020 1 gal. Non-Aerosol
TF29200 18 oz. Trigger Spray
**NSF Registered, H1 Rated**
**Protects Up to 1800°F**
**Prevents Rust & Corrosion**

Tri-Flow® Food Grade Anti-Seize products are NSF registered and H1 rated. They are a premium, synthetic, food grade, non-drying thread sealant and anti-seize compound. These products are formulated with P.T.F.E. and other lubricating solids, blended into a non-melting grease carrier. Other benefits include: protects up to 1800°F; leak proof seal; prevents rust, corrosion, galling and seizing; chemical and stain resistant; and reduces torque.

**Food Grade Anti-Seize**

- **For use on:**
  - Brass
  - Black iron
  - Galvanized steel
  - Stainless steel
  - Aluminum
  - Copper
  - Fiberglass reinforced pipes
  - PVC

**Stock No. Description** | **NSF Reg.#** | **NSF Rating** | **Case Pack**
--- | --- | --- | ---
TF23015 Food Grade Anti-Seize – 9 oz. Jar | 128182 | H1 | 12
TF23016 Food Grade Anti-Seize – 18 oz. Jar | 128182 | H1 | 12
TF23017 Food Grade Anti-Seize – Aerosol | 129462 | H1 | 12

**Citrus Cleaner & Degreaser**

- Powerful foaming action
- Cleans grease, dirt and oil
- Biodegradable

**Stock No. Description** | **NSF Reg.#** | **NSF Rating** | **Case Pack**
--- | --- | --- | ---
TF23002 Citrus Degreaser, Aerosol – 14-oz. | 128469 | C1 | 6

**Dry Lubricant**

- Repels dust and grime
- Same great performance as the Industrial Lubricant in a dry film technology

**Stock No. Description** | **NSF Reg.#** | **NSF Rating** | **Case Pack**
--- | --- | --- | ---
TF21013 Dry Lubricant, Non-Aerosol – 2-oz. | N/A | NA | 12

**TF21013**
2 oz. Dry Lubricant Non-Aerosol
SYNTHETIC FOOD GRADE GREASE

NSF Registered, H1 Rated
Waterproof
Non-Staining
Biodegradable

Tri-Flow® offers a premium pure synthetic grease with P.T.F.E. that can be used in numerous applications and therefore reduces the need to stock specialized greases.

- Twice as much load-carrying capacity as the leading food grade grease (based on Timken OK load tests)
- Nearly 50% more P.T.F.E. than other leading food grade P.T.F.E. lubricants
- Wide temperature range: -10°F to 400°F
- Compatible with most rubbers and plastics; excellent for “O” rings
- Pure synthetic for added durability and long-lasting performance
- Kosher approved
- Available in N.L.G.I. Grades 0, 1 and 2

For use on:
- Gaskets and “O” rings
- Can seamers
- Sterilizer chains
- Electric motors
- Pump bearings
- Universal joints
- Pool equipment
- Water filters
- Bushings
- Conveyors
- Slides
- Valves

<table>
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<tr>
<th>Stock No.</th>
<th>Description</th>
<th>NLGI Grade</th>
<th>NSF Reg. #</th>
<th>NSF Rating</th>
<th>Case Pack</th>
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<td>TF22002</td>
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<td>55-gallon drum*</td>
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<td>5-gallon pail*</td>
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<td>TF22020</td>
<td>11.25-oz. aerosol</td>
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<td>127510</td>
<td>H1</td>
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<td>TF22021</td>
<td>14-oz. cartridge</td>
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<td>127508</td>
<td>H1</td>
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<td>5-gallon pail*</td>
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<td>TF22023</td>
<td>15-gallon keg*</td>
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<td>55-gallon drum*</td>
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<td>TF75454</td>
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<td>127524</td>
<td>H1</td>
<td>50</td>
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</tbody>
</table>

* Non-stocked items; allow one week lead time.

Photo enlarged for representation only.

TF75454 1/4 oz Tube
TF23004 3 oz. Tube
TF22020 11.25 oz. Aerosol
TF22021 14 oz. Cartridge

Take a lubricant that can handle the toughest industrial applications. Then make it food grade approved for above table work in food and beverage operations.

Sound impossible?
Not anymore. Enter Tri-Flow Oils and Greases. These P.T.F.E.-fortified products, both NSF registered, H1 rated and Kosher-approved, are specifically formulated to lubricate and seal out water in the most demanding conditions. So, trust Tri-Flow Food Grade, Oils and Greases for superior lubricity and unrivaled high-load protection.
**SYNTHETIC FOOD GRADE OIL**

**NSF Registered, H1 Rated**
**Waterproof**
**Biodegradable**

As a compatible oil, Tri-Flow® offers a totally synthetic lubricating fluid fortified with P.T.F.E. for increased lubricity. This product is ideal for use in food processing plants where incidental food contact may occur.

- Includes P.T.F.E. for added lubricity
- Does not emulsify with water
- Biodegradable
- Clear, non-staining
- Kosher approved

### Stock No. Description NSF Reg. # NSF Rating Case Pack

| TF23010 | 12-oz. aerosol (ISO Grade 68) | 127509 | H1 | 12 |
| TF23011 | 1-gallon non-aerosol (ISO Grade 68) | 127512 | H1 | 4 |
| TF23012 | 5-gallon pail* (ISO Grade 68) | 127512 | H1 | 1 |
| TF23013 | 15-gallon keg* (ISO Grade 68) | 127512 | H1 | 1 |
| TF23014 | 55-gallon drum* (ISO Grade 68) | 127512 | H1 | 1 |
| TF75453 | 1/4-oz. tube (ISO Grade 68) | 127512 | H1 | 50 |
| TF23021 | 1-gallon non-aerosol (ISO Grade 220) | 127515 | H1 | 6 |
| TF23022 | 5-gallon pail* (ISO Grade 220) | 127515 | H1 | 1 |
| TF23023 | 15-gallon keg* (ISO Grade 220) | 127515 | H1 | 1 |
| TF23024 | 55-gallon drum* (ISO Grade 220) | 127515 | H1 | 1 |

*Non-stocked items; allow one week lead time.

Upon request, oils available in the following ISO grades (NO aerosols)

<table>
<thead>
<tr>
<th>1-gallon Stock No.</th>
<th>5-gallon Stock No.</th>
<th>15-gallon Stock No.</th>
<th>55-gallon Stock No.</th>
<th>NSF Reg. #</th>
<th>NSF Rating</th>
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<td>TF23032</td>
<td>TF23033</td>
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<td>TF23075</td>
<td>ISO 460</td>
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<td>TF23082</td>
<td>TF23083</td>
<td>TF23084</td>
<td>TF23085</td>
<td>ISO 46</td>
<td>127522</td>
</tr>
</tbody>
</table>

**For use on:**
- Pumps
- Gear boxes
- Bearings
- Hydraulic systems
- Motors
- Chains
- Conveyors
- General purpose lubrication

As a compatible oil, Tri-Flow® offers a totally synthetic lubricating fluid fortified with P.T.F.E. for increased lubricity. This product is ideal for use in food processing plants where incidental food contact may occur.

- Includes P.T.F.E. for added lubricity
- Does not emulsify with water
- Biodegradable

**Photo enlarged for representation only.**

Kosher

NSF Registered

Waterproof

Biodegradable
HIGH PERFORMANCE RED GREASE LUBRICANT

▼ N.L.G.I. No. 2
▼ Waterproof
▼ High-Melting Point

Waterproof Formulation Provides an Excellent Seal on Bearings! Tri-Flow® High Performance Red Grease is a premium quality, extreme pressure, multi-purpose aluminum complex grease. Outstanding performance in high temperature applications and excellent water resistance.

• Waterproof
• High-melting point
• Maximum lubrication
• N.L.G.I. No. 2

• Resists oxidation & corrosion resistant
• High-load carrying capacity
• Excellent seal on bearings

<table>
<thead>
<tr>
<th>Stock No.</th>
<th>Description</th>
<th>Rating</th>
<th>Case Pack</th>
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<tbody>
<tr>
<td>TFBP20030</td>
<td>6.25 oz. Red Grease Barrier Pack</td>
<td>N.L.G.I. No. 2</td>
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<tr>
<td>TFCC20029</td>
<td>High Performance Red Grease &amp; Pin Point Lubricator Combo Card</td>
<td>N.L.G.I. No. 2</td>
<td>6</td>
</tr>
</tbody>
</table>

Two Tri-Flow® Premium Products Merchandised on One Convenient, Peg-Hook Card.

RAPID CLEAN DRY DEGREASER

▼ High Delivery Trigger Spray
▼ Fast Evaporating

Tri-Flow® Rapid Clean™ Dry Degreaser is a premium formula with an attached high velocity trigger valve that blasts away dirt, mud, grease, and oil. Leaves no contaminant-attracting residue or chlorinated solvent run off. Cleans surface and degreases quickly.

• Fast evaporating
• No residue, No rinsing
• High velocity, precision valve, blasts away dirt and debris
• Quickly dissolves oil, grease, grime, and wax
• Cleans and degreases
• Contains no chlorinated solvents
• Meets VOC regulations

<table>
<thead>
<tr>
<th>Stock No.</th>
<th>Description</th>
<th>Case Pack</th>
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<tbody>
<tr>
<td>TF0023008</td>
<td>15oz. Rapid Clean Dry Degreaser</td>
<td>6</td>
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</table>

For use on:
• Automotive disc brakes
• Motorcycles
• Bearings
• Flexible couplings
• Water pumps
• Electric motors
• Bicycles
• Skateboards
• Exercise equipment

For use on:
• Bikes/Motorcycles
• Skates/boards
• Linkage
• Firearms
• Chains
• Cables
• Fishing reels
• Sewing Machines
• Nuts/Bolts
• Brake Shoes
• Caliper Discs
• Machines
• All-Purpose Parts Cleaning

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