

Specialty Lubricants



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Industrial Greases

High Performance

Durakem MG555

Specialty no-melt "moly" bentone grease NLGI #2. Extreme pressure extreme wear, anti corrosion, high adhesion. Available as NLGI #1 (MG 444) Packaging tubes bulk



TRG 353 Blue Tacky High Temp

High temperature grease (500F) EP Extreme load and pressure grease NLGI #2, tacky

Packaging tubes bulk

TRG 365 Red Hot

High temperature NLGI #2 EP grease with excellent body Adhesion and anti-fling. No-melt grease. Excellent hi-lo (-30 to +500) - available as NLGI #1 (TRG 366) **Packaging**

tubes bulk

TRG 378 Bearing Gel Grease

NLGI#2-Non-tox, synthetic, no-melt clear grease with teflon. EP anti-wear, anti-rust, with excellent adhesion properties.

Packaging

tubes bulk

TRG 428 HP Lithium

EP Lithium NLGI#2 bearing & chassis grease. Multi type operational lubricant -40 to 300+F

Packaging

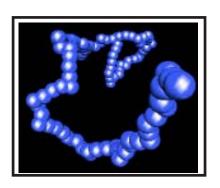
tubes bulk

TRG 453 Shock Load

Molydisulfide-lithium polymer EP grease NLGI #2. Highly extreme pressures and shock loading applications. Ball, sleeve & roller bearings. (Available in NLGI #1,0,00) **Packaging**

bulk

tubes

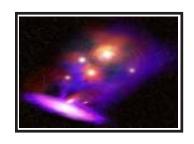




Industrial Greases Specialty Use

TRG 90 No-Seize
Ultra high temp anti-seize
to 2100 F. Extreme pressure, bulk
protects against galling, seizing
rust, corrosion, pitting.
* Agriculture Canada

Packaging tubes



TRG 333 Neptune

Specialty marine grease designed for exceptional water resistance. NLGI # 1.5 extreme pressure with brilliant black polymer.

Packaging tubes

bulk

TRG 354 Black Synthetic

Open gear grease - synthetic non melt, extreme tack & adhesion, extreme pressure NLGI #3 Packaging cartridges bulk

TRG 386 Brick

Lithium brick grease NLGI 4 Specialty use product.

Packaging blocks

TRG 431 Electro

Synthetic no-melt and non conductive EP # 2 grease. Critical safety applications.

Packaging tubes bulk





Food Grade Greases

Approved Use

TRG 409 White #1FG

Aluminum complexed NLGI#1 high/low extreme pressure grease. Central pumping systems, high speed bearings, high purity.

* CFIA

Packaging

tubes bulk



TRG 410 White #2 FG

Aluminum complexed NLGI #2 high/low extreme pressure grease. Excellent water resistance purity.

* CFIA

Packaging

tubes bulk

TRG 482 Clear Grease

Aluminum complexed NLGI #2 tubes high/low extreme pressure grease. Excellent water resistance purity. (available in NLGI #1)

* CFIA

Packaging

bulk

TRG 467 Pink

Synthetic no-melt clear pink extra tacky NLGI #2 grease for slower bearings & open gears. Excellent adhesion & resistance. * CFIA

TRG 484 Freezer

Clear calcium complexed ultra low temperature -65 extreme pressure grease. NLGI #2.

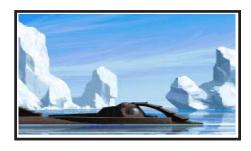
* CFIA

Packaging

tubes bulk

Packaging

tubes bulk







Food Grade Hydraulics Approved Use

TRL 302 FGHO

Purity white oil, ISO 32 oxidation, rust and EP fortified. Non foaming. * CFIA

TRL 306 FGHO

Purity white oil, ISO 46 oxidation, rust and EP fortified. Non foaming. * CFIA

TRL 308 FG HO

Purity white oil, ISO 68 oxidation, rust and EP fortified. Non foaming. * CFIA

TRL 320 FGALO

Purity white oil, ISO 32-68 oxidation, rust and EP fortified. Non foaming. * CFIAa

TRL 324 FG VPO

Purity white oil, ISO 32-68 oxidation, rust and EP fortified. Non foaming. * CFIA

TRL 324 FG CO

Purity white oil, 10/50 oxidation, rust and EP fortified. Non foaming. Food grade compressor oil * CFIA

Packaging

jugs pails drums

Packaging







Food Grade Machine Oils Approved Use

TRL 147 FG MO

Purity white oil, ISO 68 oxidation, rust and EP fortified. Non foaming. (tacky non drip)

* Agriculture Canada

Packaging

jugs pails drums

TRL 149 FG MO

Purity white oil, ISO 150 oxidation, rust and EP fortified. Non foaming. (non tacky)

*Agriculture Canada

Packaging

jugs pails drums



TRB 580 FG MO

Purity white oil, aerosol format. Oxidation, rust and EP fortified. Non foaming.

* Agriculture Canada

Packaging

aerosols pails drums





Food Grade Mineral Oils CFIA Approved Use

TRL 641 FG MO

Purity white mineral oil, ISO 10 Non foaming.

* CFIA

TRL 642 FG MO

Purity white mineral oil, ISO 15 Non foaming.

* CFIA

TRL 643 FG MO

Purity white mineral oil, ISO 22 Non foaming.

* CFIA

TRL 644 FG MO

Purity white mineral oil, ISO 32 Non foaming.

* CFIA

TRL 645 FG MO

Purity white mineral oil, ISO 46 Non foaming.

* CFIA

TRL 646 FG MO

Purity white mineral oil, ISO 68

Non foaming.

* CFIA

TRL 647 FG MO

Purity white mineral oil, ISO 100

Non foaming.

* CFIA

Packaging

jugs pails

drums

Packaging

jugs pails

drums

Packaging

jugs pails

drums

Packaging

jugs pails

drums

Packaging

jugs pails drums

Packaging

jugs pails

drums

Packaging







Industrial Machine Oils

High Performance

TRL 284 MG MO

Multi-grade machine oil Non drip (tack) format. SAE types 20 to 50 -25 to 480 F range.

Packaging

jugs pails drums

TRL 285 MG MO

Multi-grade machine oil (Non tack) format. SAE types 20 to 50 -25 to 480 F range.

Packaging

jugs pails drums



TRB 286 MG MO

Multi-grade machine oil Non drip (tack) format. SAE types 20 to 50 -40 to 480 F range. Molydisulfide fortified.

Packaging





Industrial Gear Oils High Performance

TRL 151 Arctic MG

Multi-grade EP gear oil High viscosity index 166. SAE types 75 to 90 -42 to 500+ F range.

Packaging

jugs pails drums

TRL 154 MG GO

Multi-grade EP gear oil High viscosity index 95. SAE types 85 to 140 Excellent adhesion (tack) -15 to 500+ F range.

Packaging

jugs pails drums



TRL 155 MG GO

Multi-grade EP gear oil High viscosity index 95. SAE types 80 to 90 -15 to 500+ F range.

Packaging

jugs pails drums

TRL 159 MG GO

Multi-grade EP gear oil High viscosity index 95. SAE types 85 to 140 -15 to 500+ F range. Molydisulfide fortified.

Packaging





Chain & Cable Lubes High Performance

TRL 120 with Moly

Chain & cable lube w~Moly in a semi-grease base, in a solvent penetrating carrier. High & low temp.

Packaging

jugs pails drums

TRL 293 HT

High temperature, anti-wear fluid - polymer fortified. Thermal stability, anti-friction extreme pressure. to 500 + F range

Packaging

jugs pails drums



TRL 295 HT

High temperature, anti-wear fluid - total synthetic. Thermal stability, anti-friction extreme pressure, ashless. to 600 + F range

Packaging

jugs pails drums

TRL 297 HTG

High temperature, anti-wear synthetic semi-fluid with graphite. Thermal stability, anti-friction extreme pressure, ashless. to 1000 + F range

Packaging

jugs pails drums

TRL 290 UHT

Ultra high temperature, anti-wear synthetic fluid with metallic anti seize characteristics. to 1900 + F range

Packaging





TRB 506

Industrial Lubrication

Aerosol Packaging

Dry Moly Lube

TRB 510 FG White Grease

TRB 517 Open Gear Lube

TRB 520 Chain & Cable Lube

TRB 525 Red Hot Grease

TRB 541 Cool Lube Cut & Tapping

TRB 553 Safety Solvent Degreaser

TRB 565 Tro-Solv D

TRB 568 Synthetic Grease

TRB 570 Trolube 5 in 1 Composite

TRB 577 Dry Teflon Lube

TRB 580 FG Machine Oil

TRB 590 Anti-Seize

TRB 599 Silicone Dry Lube



