

TOYO-G

Aerosol Series

QUICK &
EASY

HEAVY 
INDUSTRIAL

Engineering
use

TECHNOLOGY 
AUTOMOTIVE

Mechanic
use only

extra + 
ADDITIVE



PROFESSIONAL MAINTENANCE KIT



A good products will be the one that best works for you .

PROTECTION &
LUBRICATING

MULTI-USE LUBRICANT

HIGH TEMP GREASE

CHAIN LUBE

SILICONE LUBRICANT

WHITE LITHIUM GREASE

BELT DRESSING

PTFE / DRY LUBRICANTS

CLEANING &
DEGREASERS

DEGREASER

CONTACT CLEANER

BRAKE & PARTS CLEANER



| The Grease & Lubricant Manufacturer
A Member Of NLGI, USA | National Lubricating Grease Institute

MULTI-USE LUBRICANT

Rust Loosening & Penetrating Oil

FEATURES AND BENEFITS

- Excellent Penetrating Effect to Clean, Loosen and Lubricate metal parts.
- Excellent Rust Protection & prevents re-rusting
- Loosens Rust-to-metal Bonds and frees stuck rusted metal parts
- Excellent Water Resistance with Water Proof Performance.
- Excellent water displace performance.

Multi-purpose rust loosening oil, provides superior lubricates, penetrates and cleaning function. Protect metal from rust & corrosion.



PHYSICAL & CHEMICAL PROPERTIES

Propellant	Hydrocarbon
Appearance	Light yellowish liquid
Odor	Petroleum Liked
Flash Point	86°C (Concentrated)
Pour Point	< -40°C (Concentrated)
Specific Gravity @15°C	0.75 to 0.85 (Concentrated)
Nail climb test @2cm	10 minutes

PRODUCT APPLICATION

Bolts & Nuts, door hinges, locks, guide rails, pulley, hardware hand tools and more

DIRECTION FOR USE

Shake can well before use. Hold the aerosol can a short distance away and spray directly onto the parts to be lubricated. Use it as a regular maintenance aid.

Part No: 8696S-1167

Volume: 300ML

12PCS / BOX

HI-TEMP GREASE

Multi Purpose

FEATURES AND BENEFITS

- Excellent Corrosion Protection
- Excellent for Lubrication on Difficult to Reach Areas
- Super Thermal Stability
- Suitable for lubrication over a wide range of temperature from minus 20°F to 500°F

Multi Purposes HI-TEMP Grease is specially developed for **heavy duty lubrication, high temperature and corrosion protection.** Provide superior thermal stability that **won't melt, freeze or run.**



PHYSICAL & CHEMICAL PROPERTIES

Propellant	Hydrocarbon
Grease Dropping Point	Non Melt
Water Resistance	Good
Grease NLGI grade	00
Solubility in Water	Insoluble
Working Temperature	-20°F to 500°F (-28°C to 260°C)
Appearance	Soft & Original Oil Colour
Odor	Petroleum Liked

PRODUCT APPLICATION

Gear, door hinges, sprockets, pulleys, guide rails and more. Ideal for metal to metal application.

DIRECTION FOR USE

Shake can well before use. Hold the aerosol can a short distance away and spray directly onto the parts to be lubricated. Use it as a regular maintenance aid.



Part No: 8696S-1168	Volume: 300ML	12PCS / BOX
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CHAIN LUBE

Synthetic High Load

FEATURES AND BENEFITS

- Excellent Penetrating Effect
- Excellent Rust and Corrosion Protection
- Good Adhesiveness and High Film Strength to Prevent Fling-Off
- Resistance to Shocks, impacts and Water Washout
- Reduces Wear, Friction and Heat.
- Excellent Protection for Longer Lasting Life.

Extremely high-pressure resistant and incredibly adhesive chain lube. Excellent waterproof performance and thermal stability. **Suitable for use for all season.**



PHYSICAL & CHEMICAL PROPERTIES

Propellant	Hydrocarbon
Appearance	Liquid with adhesion characteristics
Odour	Petroleum Liked
Water resistance	Excellent
Lubricants Specific gravity @15°C	0.86 to 0.92
Flash point	< 1.4°F (< -17°C) (Petroleum solvent)
Evaporation Rate (BuAc= 1)	> 1.00 (Petroleum solvent)
Removal (How to)	Remove with mineral spirits or TOYO-G Contact cleaner or TOYO-G Brake & Parts cleaner

PRODUCT APPLICATION

Specially designed for motorbike chains of motorbikes used on the road and particularly in races as well. It can also be used on heavy industrial machinery chain.

DIRECTION FOR USE

Shake can well before use. Hold the aerosol can a short distance away and spray directly onto the parts to be lubricated. Use it as a regular maintenance aid.

Part No: 8696S-1166

Volume: 300ML

12PCS / BOX

SILICONE PURE LUBRICANT

Rubber & Plastic Restore

FEATURES AND BENEFITS

- Safe to use on most Plastics, Rubber & leather
 - Long term lubrication
 - Excellent water resistant
- Translucent, Non Staining and won't attract dirt
- Suitable for applications subjected to a wide range of temperatures.

Lubricates, cleans, prolonged and protects all metal and non-metal material including plastic, rubber, and vinyl. **It dries fast and leaves a clear coat on the surface.**



PHYSICAL & CHEMICAL PROPERTIES

Propellant	Hydrocarbon
Appearance	Transparent liquid
Odor	Petroleum Liked
Solubility with water	Insoluble
Specific gravity @15°C (Silicone oil, concentrate)	0.94 to 0.98
Flash point, open cup (Silicone oil, concentrate)	>300°C
Pour point (Silicone oil, concentrate)	-50°C
Dielectric Strength at 25°C (volts/mil)	400

PRODUCT APPLICATION

Ideal for use to reduced cracking or splitting of Rubber seal, rubber belt, plastic component, leather treatment, cables, pulleys, guide rails, sliding doors and more.

DIRECTION FOR USE

Shake can well before use. Hold the aerosol can a short distance away and spray directly onto the parts to be lubricated. Use it as a regular maintenance aid.



Part No: 8696S-1165	Volume: 300ML	12PCS / BOX
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WHITE LITHIUM GREASE

Outdoor Lubrication

FEATURES AND BENEFITS

- Excellent water resistance, act as sealants to prevent ingress of water
- Sets dry for a thick, protective coating that won't wash off, melt, freeze or run in any weather
- Suitable for heavy duty lubrication

Excellent water resistance & strong adhesion grease, **excellent adhesion to metal surfaced and contain extreme pressure properties** that ensures superior protection function.



PHYSICAL & CHEMICAL PROPERTIES

Propellant	Hydrocarbon
Water Resistance	Excellent
Grease NLGI grade	0
Solubility with Water	Insoluble
Working Temperature	-20°C to 150°C
Specific gravity @15°C (Grease, concentrate)	0.85 to 0.90
Appearance	White Grease
Odor	Petroleum Liked

PRODUCT APPLICATION

Ideal for use on outdoor components, including gear, door hinges, door tracks, sprockets, pulleys, guide rails and more. Ideal for metal to metal application.

DIRECTION FOR USE

Shake can well before use. Hold the aerosol can a short distance away and spray directly onto the parts to be lubricated. Use it as a regular maintenance aid.

Part No: 8696S-1121

Volume: 300ML

12PCS / BOX

BELT DRESSING

Stop Belt Slippage



FEATURES AND BENEFITS

TOYO-G Belt Dressing is specially design to restore belt's pliability and flexibility. Extended belt life while also helps to eliminate squeaking and improved grip for V belt, flat belt and cogged belt.

Eliminate squeaking, **extend belt life**, maintain and providing better grip

PHYSICAL & CHEMICAL PROPERTIES

Appearance	Transparent liquid, dries to adhesive lubricants
Plastic & Rubber safe	Yes
Odor	Slight Sovent
Propellant	Hydrocarbon
Evaporation Rate (BuAc=1)	>1.00
Flash point	< 1.4°F (< -17°C) (Concentrated)(Estimated)
Working Temperature	176.7°C (Continuous) 204.4°C (Intermittent)
Removal (How To)	Remove with mineral spirits or TOYO-G Contact Cleaner or TOYO-G Brake & Parts Cleaner

DIRECTION FOR USE

1. Shake can well.
2. While the belt is rotating, spray on inner working surface of belt and allow to run for several minutes.
3. Reapply as needed. Do not spray on pulley.

WARNING

This is an extremely flammable products, please use it carefully. Do not use it when electrical is switching ON or where fire exist. Not suitable for children use, keep out of reach of children.

Part No: 8696S-1487

Volume: 300ML

12PCS / BOX

HEAVY
INDUSTRIAL

Engineering
Use

TECHNOLOGY
AUTOMOTIVE

Mechanic
use only

extra +
EXTRA

PTFE Spray

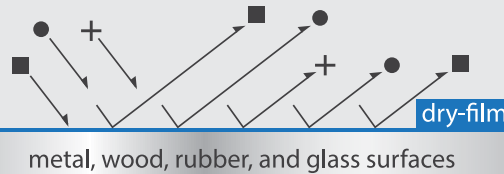
DRY LUBRICANTS

PREMIUM PROTECTION

FEATURES AND BENEFITS

Dries on contact, resists acid, not affected by oil, water or solvents, cleans while lubricating, stop squeaking and sticking.

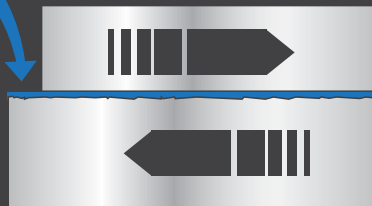
- ◆ reduce friction
- resist oil
- × Resist dust & dirt



Leaves **non-stick dry film** for applications between **-40°C to 260°C**

PRODUCT APPLICATION

TOYO-G PTFE Spray is a premium grade dry lubricant, applicable to temperature range from -40°C to 260°C. Ideal to use on industrial slides and glides, industrial cutting and drilling tools, door locks, chains, cable swivels, mold release, electronic equipment, exercise equipment etc.



PHYSICAL & CHEMICAL PROPERTIES

Appearance	Transparent liquid, dries to white solid
Plastic & Rubber safe	Yes
Odor	Slight Solvent
Propellant	Hydrocarbon
Specific gravity	0.65-0.70 g/ml
Evaporation Rate(BuAc=1)	> 1.00
Flash Point	< 1.4°F (< -17°C) (Concentrated)(Estimated)
Working Temperature	-40°C to 260°C

DIRECTION FOR USE

Shake can well before use. Hold the aerosol can a short distance away and spray directly onto the parts to remove unnecessary dirt.

WARNING

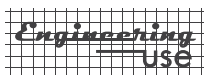
This is an extremely flammable products, please use it carefully. Do not use it when electrical is switching ON or where fire exist. Not suitable for children use, keep out of reach of children.



Part No: 8696S-1429

Volume: 300ML

12PCS / BOX



DEGREASER

FEATURES AND BENEFITS

- Fast acting cleaning solution
- Easy to rinse and leaves no residue
- Easy to removes grease, oil, dirt, sludges and grimy residues
- It is safe to use on most surfaces like aluminium, metals, plastics and is ideally for use on tools, engines, forklifts, chains, power equipment and rims etc.

TOYO-G degreaser is a **powerful degreaser that quickly remove grease, oil and dirt.** **Good penetrating ability,** easy to rinse and leaves no residue. This water soluble powerful degreaser is safe to use on most surfaces like aluminium, metals, plastic and rubber.

PRODUCT APPLICATION

Power tools, works surface, industrial machinery, automotive parts & tools

PHYSICAL & CHEMICAL PROPERTIES

Propellant	Hydrocarbon
Boiling Point	100°C (Concentrate)
Solubility with Water	Yes
Flash Point	No
pH	9 to 11
Appearance	Clear, Colourless to slightly yellow liquid
Odor	Natural Green

DIRECTION FOR USE

Shake can well before use. Allow penetration for several minutes to dissolve unnecessary dirt. Wiping and hose off with water is necessary after spray

WARNING

Do not spray on hot or running engine, do not use it when electrical is switching ON or where fire exist.



Part No: 8696S-0175

Volume: 300ML

12PCS / BOX

CONTACT CLEANER



FEATURES AND BENEFITS

- Fast drying contact cleaner that leave no residues on the contact surface
- Safe to clean all kind of sensitive electronics and electrical components
 - Ease of application, just spray on the contact surfaced without wiping requirement

Fast drying electrical contact cleaner spray, cleans **sensitive electrical** components without leaving residue.

PRODUCT APPLICATION

Ideal for use to clean electric panels, electric motors, relays, electrical cable, generators.

PHYSICAL & CHEMICAL PROPERTIES

Propellant	Hydrocarbon
Evaporation Rate (BuAc=1)	> 1.00
Solubility in Water	Partially soluble
Flash Point	< -34°C Tag Closed Cup
pH	N/A
Specific Gravity @15°C	0.63 to 0.67
Appearance	Clear liquid
Odor	Hydrocarbon Odour
Plastic and rubber safe	Yes

DIRECTION FOR USE

Shake can well before use. Hold the aerosol can a short distance away and spray directly onto the parts to remove unnecessary dirt.

WARNING

This is an extremely flammable products, please use it carefully. Do not use it when electrical is switching ON or where fire exist. Not suitable for children use, keep out of reach of children.

Part No: 8696S-1123	Volume: 300ML	12PCS / BOX
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BRAKE & PARTS CLEANER

FEATURES AND BENEFITS

- Fast drying Brake & Parts cleaner that leave no residues
- Safe to use on all plastics, rubber, and metal
- Ease of application, just spray on the contact surface without wiping requirement

TOYO-G Brake & Parts Cleaner, ideal for use to **dissolves and removes oil, grease, tar, brake fluid, dirt without leaving residue.** Does not attack rubber, plastic or paint.

PRODUCT APPLICATION

Brake, automotive parts, industrial parts & tools.

PHYSICAL & CHEMICAL PROPERTIES

Propellant	Hydrocarbon
Evaporation Rate (BuAc=1)	> 1.00
Solubility in Water	Partially Soluble
Flash Point	< -34 °C Tag Closed Cup
pH	N/A
Specific Gravity	0.65 to 0.70
Odor	Slight solvent

DIRECTION FOR USE

Shake can well before use. Hold the aerosol can a short distance away and spray directly onto the parts to remove unnecessary dirt.

WARNING

This is an extremely flammable products, please use it carefully. Do not use it when electrical is switching ON or where fire exist. Not suitable for children use, keep out of reach of children.



Part No: 8696S-0686

Volume: 300ML

12PCS / BOX



ONE STOP LUBRICANTS SOLUTION PROVIDER

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Product info.

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