

TRI-FLOW[®]

GETS IT MOVIN'[™]

Superior Lubricant

- Advanced lubricants attack the enemies of peak performance: moisture, corrosion and metal-on-metal friction.
- High-grade petroleum oils provide optimum lubrication under extreme temperatures (-60 to 475°F) and humidity.
- Formulated solvents soften and remove dirt and contaminants, while special additives displace moisture and prevent rust and corrosion.
- Formulated with P.T.F.E.
- A variety of sizes and applications available.



As our name suggests, we're on a three-part mission to clean, protect and lubricate equipment for enthusiasts. The Tri-Flow[®] Superior Lubricant line offers a portfolio of workhorse products that deliver twice the lubricating power of most competitive brands.





Superior Lubricant

PHYSICAL PROPERTIES

APPEARANCE: Brown
BASE: Mineral Oil w/P.T.F.E.
ODOR: Mild (fruity)
PROPELLANT: Hydrocarbon
WT/GAL: 6.50 lbs.
SPECIFIC GRAVITY: .78
% NON VOLATILE: 62%
% VOC: 48.20%
FALEX LOAD: 3,000 lbs. per ASTM D-3233
FALEX WEAR TEST: 500 lbs./1 hr. per ASTM D-2670
4-BALL WEAR TEST: 0.8 mm per ASTM D-2266
SHELF LIFE: 3 years
FLASH POINT: <0°F
DIELECTRIC STRENGTH: 10,500 per ASTM D-0877
OPERATING TEMPERATURE RANGE: -60°F to +475°F.
HMIS (NFPA RATING): 2, 4, 0

APPLICATION

Maximum performance is achieved when the surfaces to be protected are clean, dry and free of rust, oil and mill scale.

Aerosol Application:

- Product should be sprayed in a well ventilated area.
- Sprays best at room temperature
- Shake well before using
- Spray at a distance of 10" to 14" from surface.

Drip Bottle Application:

- Shake well before using
- When applying to heavily corroded parts, first scrape or wire brush
- Allow a short time to penetrate
- Wipe away accumulated grit and grime that may appear as parts operate

USES

- Chains
- Gears
- Drive chains
- Reels
- Ball & socket joints
- Hinges
- Pivot Points
- Conveyors
- Linkages
- Cables
- Control cables
- Rollers
- Nuts and bolts
- Glides
- Bearings



PACKAGING

Stock No.	Description	UPC Code	Case Pack
TF21010	Drip Bottle - 2 oz.	0-32053-21010-5	12
TF20009	Aerosol - 4 oz.	0-32053-20009-0	12
TF20005	Aerosol - 6 oz.	0-32053-20005-2	12
TF20006	Aerosol - 12 oz.	0-32053-20007-6	6
TF29200	Pump - 18 oz.	0-32053-29200-2	6
TF26020	Gallon - 128 oz.	0-32053-26020-9	2

