



B404 All-Purpose Lubricant The Green Alternative to WD-40



B404 All-Purpose Spray Lubricant

SFP earth-friendly all-purpose spray lubricant is a high performance spray formulated with optimized USA-grown natural vegetable oils and select additives. It is made without chlorine or regulated toxins. B404 clings to surfaces and does not evaporate providing stronger lubrication than conventional petroleum-based lubricants like WD-40. It is safe for all metals.

Packaged twelve 16 fluid ounce (11.5 oz. net weight) cans per case.

CASES AND CANS		
PART NO. TSF-B404	PRICE/CASE	PRICE/CAN
1-9 Cases (1-119 Cans)	\$92.40	\$7.70
10-24 Cases (120-299 Cans)	\$89.40	\$7.45
25+ Cases (300+ Cans)	\$85.80	\$7.15



Garage Door Spray Lubricant

TSF-GDL Garage Door Lubricant

The perfect eco-friendly lubricant for rollers, hinges, springs, bearings, cables, locks, and chains. Also an excellent choice for loosening rusted bolts and frozen nuts and bolts. Earth-friendly formula is a perfect green alternative for WD-40.

Packaged twelve 16 fluid ounce (11.5 oz. net weight) cans per case.

CASES AND CANS		
PART NO. TSF-GDL	PRICE/CASE	PRICE/CAN
1-9 Cases (1-119 Cans)	\$100.80	\$8.40
10-24 Cases (120-299 Cans)	\$97.20	\$8.10
25+ Cases (300+ Cans)	\$93.60	\$7.80



Truckers' Lubricant The Green Choice for Truckers



TSF-TL Truckers' Lubricant Spray

TSF-TL Truckers' Lubricant is an earth-friendly high-performance mechanical lubricant. Formulated with optimized USA-grown natural vegetable oils and select additives, it surpasses lubricity and performance of other mechanical lubes. This specialized formula clings to surfaces to reduce waste and clean up. Safer for the environment and users than petroleum-based products. The perfect choice for rails, rollers, hinge pins, doors, etc.

Packaged twelve 16 fluid ounce (11.5 oz. net weight) cans per case.

CASES AND CANS		
PART NO. TSF-TL	PRICE/ CASE	PRICE/ CAN
1-9 Cases (1-119 Cans)	\$96.60	\$8.05
10-24 Cases (120-299 Cans)	\$93.60	\$7.80
25+ Cases (300+ Cans)	\$90.00	\$7.50



Tool Cutting Oil Extends Tool Life

TSF-CO Cutting Oil Lubricant Spray

All natural Cutting Oil Spray Lubricant is the 'green' alternative to petroleum-based sprays. Designed for all types of metals, it will perform on both ferrous and non-ferrous metal alloys. Our earth-friendly Cutting Oil surpasses the lubricity and performance of conventional metalworking fluids. Safer for the environment and users.

Packaged twelve 16 fluid ounce (11.5 oz. net weight) cans per case.



CASES AND CANS		
PART NO. TSF-CO	PRICE/ CASE	PRICE/ CAN
1-9 Cases (1-119 Cans)	\$75.60	\$6.30
10-24 Cases (120-299 Cans)	\$73.20	\$6.10
25+ Cases (300+ Cans)	\$70.20	\$5.85





Pipethread Lubricant Spray Safe on All Metal Surfaces

TSF-PTL Pipethread Lubricant Spray



Our earth-friendly Pipethread Lubricant Spray is the perfect alternative for those who want to "Go Green". Formulated from USA-grown, biodegradable vegetable oils and select additives, it out-performs conventional petroleum-based lubricants for longer tool life and increased productivity.

Packaged twelve 16 fluid ounce (11.5 oz. net weight) cans per case.

CASES AND CANS		
PART NO. TSF-PTL	PRICE/ CASE	PRICE/ CAN
1-9 Cases (1-119 Cans)	\$84.00	\$7.00
10-24 Cases (120-299 Cans)	\$81.00	\$6.75
25+ Cases (300+ Cans)	\$78.00	\$6.50

Bulk Material Siphon Spray Gun

The siphon spray gun hooks directly to your air compressor and is capable of spraying a variety of adhesives and other bulk liquids. Uses a 16 oz. Mason type jar (included) as a reservoir, but is adaptable to many other sizes and types of containers. Makes storage, changes and clean up a breeze. The spray pattern can be set between 1/4" and 4" in diameter. Sprays at pressures from 10 - 90 psi and uses 2 - 3 cfm at 90 psi. Requires a minimum 3/4hp compressor.

FEATURES:

- Adjustable spray nozzle for precision spraying
- Runs off minimum 3/4hp compressor
- 10 - 90 psi spray range
- Easy clean up, simply spray cleaning agent through tip and nozzle, wipe tip clean and clean up is complete.

PART NO.	PRICE EACH
MS118	\$55.00

