

FEDPROTM

TRUSTED BRANDS SINCE 1915



GASOILA[®] **FREE ALL[®]** **LUBE-IT ALL[®]**



DISTRIBUTOR CATALOG

SINCE 1915

FEDPRO[™]
TRUSTED BRANDS SINCE 1915



Formerly
FEDERAL PROCESS
CORPORATION

Located and manufactured in Cleveland, Ohio, FedPro[™], formerly known as Federal Process Corporation, first introduced Gasoila[®] Hard-Set thread sealant in 1915. Since then, FedPro has grown to include a diversified portfolio of trusted, leading products including thread sealants, premium cleaners, lubricants, and more.





FEDPRO
TRUSTED BRANDS SINCE 1915

THE FEDPRO DIFFERENCE

Just as we did over 100 years ago, we proudly manufacture small batches of our products to meet the high quality standards set by our founders and trusted by our customers. Our premium cleaners, thread sealants, PTFE tapes and lubricants have become the products of choice in the petroleum, plumbing, LP gas, automotive, hardware, household and consumer, and general industrial markets.



SOFT-SET Thread Sealant

Stock Code	Container Size	Units per Case
SS02	2 oz. Tube/Counter Disp.	24
SS04	1/4 pt. Brush	24
SS08	1/2 pt. Brush	24
SS16	1 pt. Brush	12
SB32	1 qt. Brush	6
SS28	1 Gallon	2

• Soft-setting paste

• Provides a positive seal on pipe threads, joints, fittings, hoses, nozzles, LPG cylinders, pump assemblies, oil burners, hydraulics, compressors, engines, motors, housings, plugs, fuel lines, couplings and more

• Use on brass, copper, stainless steel, reinforced fiberglass, aluminum, black pipe, tin, galvanized pipe, iron, most plastics (ABS, CPVC, PVC, PE, nylon) and more. Check with plastic pipe manufacturer to determine compatibility with Gasoila® Soft-Set

• Excellent resistance to gasoline (up to 20% ethanol and petroleum blends), petroleum solvents, kerosene, diesel oil, diesel/biodiesel fuels, refrigerants, propane, butane, natural gas, LPG, cutting oils, ammonia, aliphatic solvents, acids, steam, potable water, compressed air and more.

• NOT for use with oxygen

• Remains pliable in cold temperatures

• Temperature Range:
-100°F to 600°F (-75°C to 315°C)

• Pressure Range: To 10,000 PSI (689 bar) sealing liquids; to 3,000 PSI (206 bar) sealing gases

HARD-SET Thread Sealant

Stock Code	Container Size	Units per Case
BT04	1/4 pt. Brush	24
BT08	1/2 pt. Brush	24
BT16	1 pt. Brush	12
FT28	1 Gallon	2

• Hard-setting, fast-drying, red varnish sealant

• Use on brass, copper, stainless steel, aluminum, black pipe, galvanized pipe, rubber, porcelain, wood, marble, epoxy, cork, plexiglass, paper, felt and more

• NOT for use on plastic

• Excellent resistance to all aliphatic, aromatic, chlorinated solvents; naphtha, benzenes, all petroleum products, refrigerants, propane, butane, kerosene, jet fuel, water, steam and more

• NOT for use on alcohol content over 20%

• NOT for use with oxygen

• Flammable

• Temperature Range:
-60°F to 350°F (-51°C to 177°C)

• Pressure Range: To 500 PSI (34 bar) sealing face or butt joints; to 15,000 PSI (1034 bar) for threaded connections

• Dries to touch within 30 minutes; do not pressurize until cured, usually 24-48 hours



PLS® 2 Thread & Gasket Sealer

Stock Code	Container Size	Units per Case
PB04-N	1/4 pt. Brush	24
PB16-N	1 pt. Brush	6
PL28-N	1 Gallon	2

• Textured, non-hardening, opaque gray paste

• Adheres readily to iron, stainless steel, aluminum, Monel, most plastics and synthetic rubber compounds. Check with plastic pipe manufacturer to determine compatibility with PLS 2.

• For use with dilute acids, aliphatic solvents, ammonia, dilute caustic alkali, diesel/biodiesel fuels, refrigerants, gasoline, kerosene, jet fuel, LPG, natural gas, petroleum solvents, heating oils, butane, propane, hydraulic oils, mineral oils, refrigerants and steam

• NOT for use with oxygen

• Brush on to seal pipe joints, plugs, screwed fittings and gasketed connections in steam systems, refineries, gas service, refrigeration systems and chemical plants

• Temperature Range:
-100°F to 600°F (-73°C to 315°C)

• Pressure Range: To 10,000 PSI (689 bar) sealing liquids; to 3,000 PSI (206 bar) sealing gases





100 Thread Sealant

Stock Code	Container Size	Units per Case
GH04	1/4 pt. Brush	12
GH08	1/2 pt. Brush	12
GH16	1 pt. Brush	6

- Firm-setting, viscous, textured, black sealant
- Excellent performance with systems handling alcohols & ideal for concentrated or dilute acids & caustic alkali, compressed air, aromatic solvents, glycol/water solutions, coal tar, naphtha, cutting oils, ethylene glycol, gasoline and ketones
- NOT for use on plastic pipe
- NOT for use with oxygen
- Temperature Range: -50°F to 450°F (-45°C to 232°C)
- Pressure Range: To 5,000 PSI (344 bar) for gases; to 10,000 PSI (689 bar) for liquids



E-SEAL Thread Sealant

Stock Code	Container Size	Units per Case
GE04	1/4 pt. Brush	24
GE08	1/2 pt. Brush	24
GE16	1 pt. Brush	12

- Non-hardening, opaque, viscous, textured, green paste designed specifically for ethanol blended gasoline (E10 and E85) and diesel/biodiesel fuels (B20/B100)
- Provides a positive seal on pipe threads, joints, fittings, hoses, nozzles, pump assemblies, oil burners, hydraulics, bolts, compressors, engines, motors, fuel lines and couplings
- For use on brass, copper, stainless steel, aluminum, black pipe, tin, iron, most plastics and galvanized pipe
- Excellent resistance to gasoline, ethanol blended gasoline such as E10 and E85, petroleum solvents, kerosene, diesel oil, up to 100% biodiesel, propane, jet fuels, butane, natural gas, LPG, cutting oils, ammonia, aliphatic solvents, acids, steam and potable water
- NOT for use with oxygen
- Temperature Range: -100°F to 600°F (-73°C to 315°C)
- Pressure Range: Up to 10,000 PSI (689 bar) when sealing liquids & up to 3,000 PSI (206 bar) with gases



DEF Diesel Exhaust Fluid Sealant

Stock Code	Container Size	Units per Case
DE04	1/4 pt. Brush	12

- DEF (Diesel Exhaust Fluid) Sealant is designed for systems carrying urea-based chemical reactant used in SCR systems
- Excellent performance with systems handling Diesel Exhaust Fluid
- For use on brass, copper, stainless steel, aluminum and iron pipe
- NOT for use on plastic pipe
- NOT for use with oxygen
- Temperature Range: -50°F to +450°F (-45°C to 232°C)
- Pressure Range: Up to 10,000 PSI (689 bar) when sealing liquids and up to 5,000 PSI (344 bar) with gases





JC-30® HIGH-FILL Thread Sealant

Stock Code	Container Size	Units per Case
JC04	1/4 pt. Brush	24
JC16	1 pt. Brush	12

- High viscosity, heavy-duty thread sealant
- Ideal for use on worn, damaged, irregular threads and hard-to-seal applications
- Provides excellent chemical resistance in use with water, steam, corrosives, acids, petroleum products, hydraulic fluids, cryogenics, jet fuel, CNG, LP, natural gas and more
- NOT for use with oxygen
- Forms a protective coating for movable surfaces exposed to high humidity
- Temperature Range: -100°F to 600°F (-73°C to 315°C)
- Pressure Range: To 10,000 PSI (689 bar) for liquids; 2,000 PSI (138 bar) for gases

NT Non-PTFE Thread Sealant

Stock Code	Container Size	Units per Case
NT08	1/2 pt. Brush	24
NT16	1 pt. Brush	12

- Blue, textured, non-PTFE thread sealant
- No intentionally added PTFE or PFAS chemicals
- Use on brass, copper, stainless steel, reinforced fiberglass, aluminum, black pipe, tin, galvanized pipe, iron, most plastics (ABS, CPVC, PVC, PE, nylon) and more. Check with plastic pipe manufacturer to determine compatibility with Gasoila® NT
- Recommended for use with valves, fittings, hoses, nozzles, motors, housings, gaskets, compressors and castings
- Use with potable water
- NOT for use with oxygen
- Temperature Range: -50°F to 400°F (-45°C to 204°C)
- Pressure Range: To 6,000 PSI (408 bar) sealing liquids; 3,000 PSI (206 bar) sealing gases



FasSEAL® ATS Anaerobic Sealant

Stock Code	Container Size	Units per Case
AS05	50 ml Tube	10
AS25	250 ml Tube	10

- Forms a tough, insoluble, vibration-proof seal
- Allows for easy disassembly of parts when required
- High-speed curing time without shrinkage and resists galling and seizing
- Ideal for use on active metals such as iron, copper, black pipe, brass, steel and tin. May require primer for use on passive metals including stainless steel, aluminum, plated metals, zinc or titanium. Not for use with plastic.
- Resistant to petroleum, butane, propane, natural gas, water, steam, refrigerants, chlorine, acids, oils, gasoline and more
- NOT for use with oxygen
- Recommended for air conditioning lines, hydraulic and pneumatic lines, air compressor hoses, plated flare fittings, sprinkler installations, housings, plugs, pipe threads, fuel lines, steam lines, natural gas lines
- Temperature Range: -65°F to 400°F (-54°C to 204°C)
- Temperature Range (application): 40°F to 80°F (5°C to 27°C). Colder temperatures may require a primer or longer cure time (7 days). Not recommended for application at or below freezing temperature, < 32°F (0°C)
- Pressure Range: Seals to 10,000 PSI (689 bar) after application (24 hours) and then to the bursting strength of the pipe after curing



Thred Gard® Anti-Seize Lubricants

General Purpose

Stock Code	Container Size	Units per Case
TG04	1/4 lb. Brush	24
TG08	1/2 lb. Brush	12
TG16	1 lb. Brush	12

- Provides protection against seizing, galling, rust and corrosion up to 1,000°F (537°C)
- Brush on nuts, bolts, screws, bushings, cam rollers, shafts, sleeves, couplings, conveyers, motors, pumps, turbines and valves
- Speeds assembly and facilitates disassembly
- Industry applications include steel mills, forges, foundries, die casters, refining and chemical installations, marine services, farm and construction equipment, power and utility plants, paper and pulp mills, general plant maintenance and EV vehicles
- Non-hardening, non-dripping
- Exceeds MIL Spec MIL-A-907D
- Temperature Range: -65°F to 1,000°F (-54°C to 537°C)

High Temperature
1000 °F (537 °C)



Copper Based

Stock Code	Container Size	Units per Case
CG04	1/4 lb. Brush	24
CG08	1/2 lb. Brush	12
CG16	1 lb. Brush	12

- Provides protection against seizing, galling, rust and corrosion up to 1,800°F (982°C)
- Brush on nuts, bolts, screws, bushings, cam rollers, shafts, sleeves, couplings, conveyers, motors, pumps, turbines and valves
- Speeds assembly and facilitates disassembly
- Industry applications include steel mills, forges, foundries, die casters, refining and chemical installations, marine services, farm and construction equipment, power and utility plants, paper and pulp mills, general plant maintenance and EV vehicles
- Non-hardening, non-dripping
- Exceeds MIL Spec MIL-A-907D
- Temperature Range: -65°F to 1,800°F (-54°C to 982°C)

High Temperature
1800 °F (982 °C)

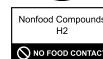


Nickel Based

Stock Code	Container Size	Units per Case
NG04	1/4 lb. Brush	24
NG08	1/2 lb. Brush	12
NG16	1 lb. Brush	12

- Provides protection against seizing, galling, rust and corrosion up to 2,600°F (1,427°C)
- Brush on nuts, bolts, screws, bushings, cam rollers, shafts, sleeves, couplings, conveyers, motors, pumps, turbines and valves
- Speeds assembly and facilitates disassembly
- Industry applications include steel mills, forges, foundries, die casters, refining and chemical installations, marine services, farm and construction equipment, power and utility plants, paper and pulp mills, general plant maintenance and EV vehicles
- Non-hardening, non-dripping
- Exceeds MIL Spec MIL-A-907D
- Temperature Range: -65°F to 2,600°F (-54°C to 1,427°C)

High Temperature
2600 °F (1427 °C)



FEDPRO
TRUSTED BRANDS SINCE 1915



High Density

Stock Code	Container Size	Units per Case
TT23	3/4" x 288"	24
TT33	3/4" x 576"	24
TT38	3/8" x 520"	144
TT40	1/2" x 260"	144
TT41	1/2" x 520"	144
TT42	1/4" x 520"	144
TT43	1/4" x 260"	144
TT44	1/2" x 1296"	144

- All virgin PTFE
- Temperature range: -450°F to 550°F (-268°C to 288°C)
- Use up to 10,000 PSI for liquids 2,000 PSI for gases



Medium Density

Stock Code	Container Size	Units per Case
TT54	3/4" x 520"	24
TT60	1/2" x 260"	144
TT61	1/2" x 520"	144

- All virgin PTFE
- Temperature range: -450°F to 550°F (-268°C to 288°C)
- Use up to 10,000 PSI for liquids 2,000 PSI for gases



Standard Density

Stock Code	Container Size	Units per Case
ZT12	3/4" x 260"	100
ZT13	3/4" x 500"	100
ZT15	3/4" x 520"	100
ZT20	1/2" x 260"	144
ZT20-BC	1/2" x 260"	24
ZT21	1/2" x 520"	144
ZT51	1" x 520"	100

- All virgin PTFE
- Temperature range: -450°F to 550°F (-268°C to 288°C)
- Use up to 10,000 PSI for liquids 2,000 PSI for gases



Economy Tape

Stock Code	Container Size	Units per Case
1901C	1/2" x 260"	100
1901C-BC	1/2" x 260"	24
1901D	1/2" x 520"	100
1901E	3/4" x 520"	100
1901F	1" x 520"	50
1901G	1" x 1296"	140

- All virgin PTFE
- Temperature range: -450°F to 550°F (-268°C to 288°C)



Zip Joint® Rope Gasket Maker

Stock Code	Container Size	Units per Case
ZJ11	3/32" Dia. x 25' Coil	6
ZJ13	5/32" Dia. x 25' Coil	6

- Ideal for packing valves and faucets; use on garden hoses, laundry hoses, shower heads and more
- Quickly makes any gasket
- Simple and clean installation
- Spreads under compression to conform to odd shapes
- Sealing agent withstands vibration
- Unique package allows for easy dispensing and storage
- Temperature Range: -450°F to 550°F (-268°C to 288°C)
- Pressure Range: To 500 PSI (34 bar) under general use

Density Type	HD	MD	SD
	High	Medium	Standard
Thickness (mils)	3.9	3.5	3.5
Tensile (Min *psi)	800	800	800
UL Listed	Yes	No	No
MIL SPEC*	AA-58092	AA-58092	AA-58092
MIL SPEC*	27730A	27730A	27730A
Density (g/cm3)	0.9 - 1.2	0.8 - 1.05	0.5 - 0.9
Elongation (%)	50	50	50
Temp. Range (°F)	-450 to +550	-450 to +550	-450 to +550
Shelf Life	Indefinite	Indefinite	Indefinite
*Meets Performance Requirements of Mil Specifications Listed.			

PTFE TAPE SPECIFICATIONS



Green For Oxygen

Yellow For Gas

Pink For Water

Nickel For Stainless Steel

Stock Code	Container Size	Units per Case
GT90-24	1/2" x 260"	24
GT90	1/2" x 260"	144

- Designed for sealing oxygen based lines
- Use on all types of threaded connections
- Meets Mil Spec MIL-AA-58092
- Temperature range: -450°F to 550°F (-268°C to 288°C)
- Use up to 10,000 PSI for liquids 2,000 PSI for gases



Stock Code	Container Size	Units per Case
YT70-24	1/2" x 260"	24
YT70	1/2" x 260"	144
YT71	1/2" x 520"	100
YT75	1" x 520"	100

- Designed for chemical installations and sealing lines carrying natural gas, propane, butane and oil
- Meets MIL Spec MIL-AA-58092
- Temperature range: -450°F to 550°F (-268°C to 288°C)
- Use up to 10,000 PSI for liquids 2,000 PSI for gases



Stock Code	Container Size	Units per Case
PT80-24	1/2" x 260"	24
PT80	1/2" x 260"	144

- Designed for sealing water and/or steam lines
- Use on all types of threaded connections
- Meets Mil Spec MIL-AA-58092
- Temperature range: -450°F to 550°F (-268°C to 288°C)
- Use up to 10,000 PSI for liquids 2,000 PSI for gases



Stock Code	Container Size	Units per Case
SA26	1/2" x 260"	40
SA26-34	3/4" x 260"	40
SA520-1	1" x 520"	40
SA260-1	1" x 260"	40
SA60	1/2" x 600"	50

- Designed for use on difficult service conditions associated with stainless steel, aluminum and brass threaded connections
- Helps prevent seizing and galling
- NOT for use with oxygen
- UL® Listed thread sealant
- NSF/ANSI 51 Listed thread sealant
- Meets Mil Spec MIL-T-27730A
- Temperature range: -450°F to 550°F (-268°C to 288°C)
- Use up to 10,000 PSI for liquids 2,000 PSI for gases



	Yellow	Pink/Green	Stainless
Density Type	High	High	High
Thickness (mils)	3.8	3.7	4.3
Tensile (Min *psi)	1600	1600	1600
UL Listed	Yes	Yes	Yes
MIL SPEC*	AA-58092	AA-58092	AA-58092
MIL SPEC*	27730A	27730A	27730A
Density (g/cm3)	1.3 - 1.45	1.25 - 1.55	1.25 - 1.55
Elongation (%)	75	75	75
Temp. Range (°F)	-450 to +550	-450 to +550	-450 to +550
Shelf Life	Indefinite	Indefinite	Indefinite

PTFE TAPE SPECIFICATIONS

*Meets Performance Requirements of Mil Specifications Listed.



FEDPRO
TRUSTED BRANDS SINCE 1915



Regular Water Finding Paste

Stock Code	Container Size	Units per Case
AP02	2 oz. Tube Display	24

- Fast, reliable way to detect water in fuel storage tanks
- Accurately detects phase separation in ethanol blend applications
- For all petroleum fuels including blends up to 20% ethanol, (not recommended for E85) diesel, kerosene, #2 Oil, JP-4, JP-5 and more
- Works in seconds
- Paste will turn yellow-green upon contact with water
- User-friendly flip cap
- Plastic tube, less mess than metal tubes



AP02

- Full color instruction sheet included in every box

All Purpose Water Finding Paste

Stock Code	Container Size	Units per Case
WF25	2.5 oz. Jar	24
WT25	2.5 oz. Tube Display	24

- Quickly and accurately detects water in fuel storage tanks
- Mustard yellow paste will turn red upon contact with water
- Effective with gasoline (E20 and E85), diesel or other hydrocarbon products, sulphuric, nitric and hydrochloric acids, ammonia, soap solutions and other chloride solutions
- User-friendly flip cap
- Plastic tube, less mess than metal tubes



WF25



WT25

Gas Gauging Paste

Stock Code	Container Size	Units per Case
GG25	2.5 oz. Jar	24

- Indicates level of gasoline, naphtha, kerosene, crude and refined oils, jet fuels and a range of other commonly stored liquids
- Paste will turn blue upon contact with gasoline



GG25



Expanding Foam Sealant

Stock Code	Container Size	Units per Case
EF12	12 oz. Aerosol	12

- Insulates and seals around ducts, pipes, air conditioning units, heating equipment vents and much more
- Foam dries to the touch in 30 minutes and cures hard in 4 hours
- Ideal for automotive use, designed to fill voids, reinforce panels, reduce noise (NVH), and seal gaps
- Cured product can be trimmed, sanded and painted
- Resists mildew
- Perfect for voids
- Durable, waterproof and helps prevent energy loss
- Polyurethane based



Cap & Cover Marking Paint

Stock Code	Color Use	Units per Case
FM15O	Vapor Recovery Orange	12
FM15Y	Diesel Yellow	12
FM15R	Premium Red	12
FM15G	Heating Oil Green	12
FM15BL	Mid-Grade Blue	12
FM15W	Unleaded White	12
FM15B	Black	12

- 15 oz. aerosol
- Permanent, upside down paint
- Spray-through cap saves time
- Direct to metal
- Apply to clean, dry surface
- High solid, highly pigmented formula
- Bright long lasting color
- Quick dry formula – 8 to 10 minutes
- VOC compliant
- Use on:
 - Manhole covers
 - Tank valves
 - Island forms
 - Structural steel
 - Storage tanks
 - Equipment



Risk of cancer from exposure to ethylbenzene, titanium dioxide and methyl isobutyl ketone and reproductive harm from exposure to methyl isobutyl ketone. See www.P65Warnings.ca.gov

Extreme Temp. Leak Detector

Stock Code	Container Size	Units per Case
LT08	1/2 pt. with Dauber	12
LS16	1 pt. Spray Bottle	12
LT28	1 Gallon	4
LT55	55 Gallon Drum	1

- Gasoila® Extreme Temperature Leak Detector is specifically engineered for use on gas lines, gas cylinders, refrigeration condensers, air lines, air pumps or any other system carrying gas
- Non-corrosive
- Temperature Range: -10°F to 350°F (-23°C to 177°C)
- NOT for use on oxygen systems



LT08



FEDPRO
TRUSTED BRANDS SINCE 1915



FREE ALL® Deep Penetrating Oil



LUBE-IT ALL® Deep Lubricating Oil

Stock Code	Container Size	Units per Case
RE01	1.5 oz. Aerosol	12
RE06	6 oz. Aerosol	12
RE12	11 oz. Aerosol	12
RE12-RS	11 oz. w/Precision Straw	12
FS16	14 oz. Liquid	12
FA28	1 Gallon	4
FA55	55 Gallon Drum	1
RE12DC	11 oz. Counter Display	12
RE12-STK	11 oz. Stack Display	60

- Free All® spreads deep into rusted or frozen parts, freeing them with ease
- Penetrates rust, scale and corrosion to free parts and assemblies
- Loosens tar, grease, carbon and graphite
- Specially formulated rust eating agent is ideal for plumbing, automotive, marine and general industrial applications
- Will free up threaded pipe connections, rusted machine screws, bolts, nuts, clamps for mufflers and tail pipes, pillow blocks, universal joints and locks
- Contains NO silicones, making it safe for use in paint and body shop environments
- Temperature Range: -30°F to 350°F (-34°C to 177°C)

✓
**SILICONE
FREE**



RE12-STK



RE12DC



WARNING: This product can expose you to methyl isobutyl ketone, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Stock Code	Container Size	Units per Case
LA01	1.5 oz. Aerosol	12
LA06	6 oz. Aerosol	12
LA12	11 oz. Aerosol	12

- Contains Molybdenum disulphide and graphite for superior lubricating performance
- Silicone free
- Forms a thin lubricant coating to reduce friction
- Displaces water on surfaces and repels moisture to prevent corrosion

- Penetrates through fine gaps to deliver a coating to assembled parts and obstructed surfaces

- Can be used on metal and plastic surfaces, rotating parts and gears

- Temperature Range: -30°F to 350°F (-34°C to 177°C)

✓
**SILICONE
FREE**



LA01



Long Lasting White Grease

Stock Code	Container Size	Units per Case
------------	----------------	----------------

WG16	11 oz. Aerosol	12
------	----------------	----

- High solid, non-staining white lithium grease
- 2x thicker
- Clings to vertical surfaces
- Effective from: -20°F to 275°F (-28°C to 135°C)
- Use on chains, gears, drives, hinges and other overhead surfaces
- Forms a complete coating around moving parts
- Protects metal surfaces against rust and wear
- Safe on most plastics and painted surfaces



SILICONE FREE

Heavy Duty Silicone Lubricant

Stock Code	Container Size	Units per Case
------------	----------------	----------------

LA12SL	10 oz. Aerosol	12
--------	----------------	----

- Forms a coating around moving parts
- 3x more silicone
- Colorless, low viscosity formula
- Temperature Range: -40°F to 450°F (-40°C to 232°C)

Food Grade Lubricant

Stock Code	Container Size	Units per Case
------------	----------------	----------------

LA450	12 oz. Aerosol	12
-------	----------------	----

- NSF H1 Incidental food contact
- Silicone free
- Economical general purpose lubricant
- Penetrates & loosens dirt
- Safe on styrenes and urethanes
- Works on paint, metal, plastic and wood
- Virtually odorless and tackless
- Temperature Range: -20°F to 500°F (-29°C to 260°C)



SILICONE FREE



Nonfood Compounds Program Listed H1

Food Grade Silicone Lubricant

Stock Code	Container Size	Units per Case
------------	----------------	----------------

LA525	11 oz. Aerosol	12
-------	----------------	----

- NSF H1 Incidental food contact
- Colorless, low viscosity formula
- 15% silicone
- Stops sticking without transfer
- Temperature Range: -40°F to 450°F (-40°C to 232°C)



Nonfood Compounds Program Listed H1



FEDPRO
TRUSTED BRANDS SINCE 1915



Heavy Duty Hand Cleaner

Stock Code	Container Size	Units per Case
TS18	18 fl.oz. Bottle	12
TS64	1/2 Gallon Pump	4
TS28	1 Gallon Pump	4
TS01	Single Pack	350
TS01-GR	Display Box	100
TS18-FD	Floor Display	32
TS64-FD	Floor Display	24

- **Two Textures:** A rough side for when extra elbow grease is needed along with our trusted fiber-weave smooth side
- **Oversized, fully soaked** wipes for maximum cleaning power are alcohol-free and solvent-free
- **Infused with aloe, lanolin, and vitamin E** to clean while keeping hands soft
- **Wipes remain 100% fully saturated** in a heavy-duty tub sealed with a locking lid.
- **Readily biodegradable solution (OECD 301F)**

- Removes grease, oil, and tough grime with or without water
- Walnut shells provide pumice-free scrubbing that won't clog drains or septic systems
- Enriched with lanolin, aloe vera, & vitamin E that leave hands soft and moisturized
- Does not contain any petroleum distillates
- Pleasant citrus scent
- Readily biodegradable solution (OECD 301F)





Stainless Steel Wipes

Stock Code	Container Size	Units per Case
------------	----------------	----------------

TW40-SS	40 Wipes	12
TW01-SS	Single Pack	350

- Shines and polishes stainless steel, chrome and other metal surfaces
- For use on appliances, grills, faucets, stoves, and more
- Easily removes greasy fingerprints, watermarks, food, grease, oils and much more
- No streaks or residues during application
- Doesn't contain silicones, abrasives or acids

Granite & Marble Wipes

Stock Code	Container Size	Units per Case
------------	----------------	----------------

TW40-GR	40 Wipes	12
TW01-G	Single Pack	350

- Removes grime, grease and more while providing a polished surface
- For use in kitchen, bathroom, on countertops, and more
- Safe for stone surfaces, marble, granite, quartz, travertine, limestone, onyx, Corian®, Formica®, Silestone®, laminate, porcelain, tile, ceramic, fiberglass and any non-porous hard surface countertop
- Repels water and prevents oils from sticking to the stone surface

Carpet & Upholstery Wipes

Stock Code	Container Size	Units per Case
------------	----------------	----------------

TW40-CP	40 Wipes	12
TW01-CP	Single Pack	350
TW40-CPA	40 Auto Wipes	12

- Removes the toughest stains through a blend of cleaners designed to clean carpet and upholstery
- For use on carpets, furniture, automotive headliners and more
- Attacks soils embedded in close-knit fibers of carpet and upholstery
- Removes pet stains, food stains, grass stains, blood, grease, beverages, latex paint, cosmetics, ink, crayons, shoe polish and other water-based stains

Chrome Wipes

Stock Code	Container Size	Units per Case
------------	----------------	----------------

TW40-CHR	40 Wipes	12
TW01-CHR	Single Pack	350

- Returns the luster to polished metal surfaces
- Cleans, shines and protects wheels, trim, bumpers, grilles, exhaust tips and more
- Removes fingerprints, water marks, greasy stains and soil
- Leaves a brilliant, streak-free shine
- For chrome, aluminum, copper, diamond plate, brass and other metal surfaces



Stainless Steel Cleaner & Polish

Stock Code	Container Size	Units per Case
------------	----------------	----------------

SC16	15 oz. Aerosol	12
------	----------------	----

- Renews stainless steel and chrome surfaces in one application
- Removes tarnish, residues and oxidation and also leaves a repellent coating
- Oil emulsion that cleans, polishes and protects
- Silicone free
- Superior performance vs. water based competitors
- Industrial strength foaming action for vertical applications
- Removes fingerprints



Individually Wrapped
Single Wipe Packs



FEDPRO
TRUSTED BRANDS SINCE 1915



**THRED TAPER®
PTFE Wrapping Machine**



**THRED-TAPE®
PTFE Tape Cartridges**

Stock Code	M7000 (multi-wrap)	8300 (single or double wrap)
Drive:	Electric (110/220 vac) Pneumatic (75-100 psi)	Electric (110/220 vac) Pneumatic (75-100 psi)
Cycle Time:	1.5 sec wrap	2 sec wrap
Fitting Size Range:	1/8" to 3/4" NPT (3 mm to 19 mm)	3/4" to 2" NPT (19 mm to 6.0 cm)
Dimensions:	15"h x 15"w x 14"d (38 cm x 38 cm x 36 cm)	23"h x 23"w x 16"d (58 cm x 58 cm x 41 cm)
Weight:	55 lbs. net (25 kg)	125 lbs. net (57 kg)

Designed for high volume pre-applied PTFE tape applications.

- Applies 1-4 wraps of 3.5 mil PTFE tape
- Virtually eliminates leaks
- Increases component reliability
- Fittings can be pre-wrapped with PTFE tape to eliminate field installation problems
- Tape dispenser applies 3/16", 1/4", 3/8" or 1/2" PTFE tape
- Wraps American Tapered, British Straight & Metric Threads
- No messy liquid pipe thread sealants or pipe dope
- Parts wrapped with our high quality PTFE tape can be pressure-tested instantly

Improves Quality:

- Prevents shredding of PTFE tape into critical systems by maintaining a consistent "set back" from the fitting end of pipes, fittings, valves and other threaded parts
- Eliminates reverse wrapping, a common cause of leaks with hand-wrapped fittings

Reduces Cost:

- Automatic PTFE tape machine wraps parts in a few seconds vs. up to 30 seconds per part with hand wrapping
- Measured PTFE tape dispenser reduces tape usage and waste by using the proper amount of PTFE tape and controlling the number of wraps

Stock Code	Container Size	Units per Case
MT14	1/4" x 95 yards	24
MT15	3/8" x 95 yards	12
MT16	3/16" x 50 yards	48
MT17	1/2" x 95 yards	12
MT18	3/4" x 95 yards	12
MT21	1/4" x 125 yards	12
MT22	1/2" x 250 yards	12
MT23	3/4" x 250 yards	12

Designed for use only with the Thred Taper machine.

- All virgin PTFE
- Temperature Range:
-450°F to 550°F (-268°C to 288°C)
- Use up to 10,000 PSI for liquids
2,000 PSI for gases
- Thickness (mils): 3.3 minimum
- Density (g/cm3): 1.3 minimum
- Elongation (%): 75 minimum
- Tensile Strength (PSI): 700 - 1,900

PTFE Thred Tape Approved Use Specifications

US Federal:	Fed Spec A-A-58092
UL Listing:	UL listed for devices handling gasoline, petroleum oils, natural gas, propane and butane
NSF Approval:	Approved by numerous suppliers for use on potable water systems
FDA:	Complies with Regulation 21-CFR 177.1550
USDA:	Approved for use in direct contact with meat, poultry and dairy product applications



ECSIII® Pre-Applied Sealant Machine

Stock Code	Units per Case
ECSIII	1

For Pre-Applied Sealant applications only.

Designed to work specifically with EverSeal sealants, the ECS III sets the standard in pre-applied sealant application-saving time and money by virtually eliminating part rejection resulting from misapplied sealant.

Utilizing a precise metering system to ensure proper sealant application, the ECS III ensures that each part is ready for leak-proof installation. By use of custom mandrels, the ECS III will coat fittings ranging from 1/8" up to 2" NPT.

- The ECS III Includes:
 - (1) Coating System
 - (1) Tool-Kit
 - (1) Reservoir
 - (1) Custom Mandrel
- Electric: (110/220 vac)
- Air: 90 to 100 psi (620 to 690kpa) (clean, dry and non-lubricated)
- Dimensions: 14"h x 16"w x 8"d (36cm x 41cm x 20cm)
- Weight: 45lbs. (20kg)
- Cycle Time: 2 seconds
- Fitting Size: 1/8" through 2" NPT (3 mm through 51 mm) (must provide fittings for custom mandrel)

EverSeal® Pre-Applied Sealants

Stock Code	Container Size	Units per Case
ES11	1 Liter	1
ES10	10 Liter	1
ES19	19 Liter	1
ES15	152 Liter Drum	1

Stock Code	Container Size	Units per Case
ES41	1 Liter	1
ES40	10 Liter	1
ES49	19 Liter	1
ES45	152 Liter Drum	1

For Pre-Applied Sealant applications only.

EverSeal is designed for use by OEM's and Authorized Process Coater.

- Use 183 with natural gas, propane, butane, methane, refrigerants (R134a, R410A, R-22, R-32 and more), industrial chemicals, hydrocarbons, (gasoline, diesel fuel, etc.), most acids and caustics, chemicals, solvents and more
- Use on most metal threads, most plastics, steel, aluminum and brass. Ideal for fittings, pipes, valves, gauges and connections in hydraulic, pneumatic, lubrication, steam and refrigerant systems
- CSA certified CAN/ULC-S642 and ANSI LC



- 483 provides a high quality seal on threaded NPT fittings up to 2".
- Use with potable water systems, sprinkler systems, agriculture, fire protection, automotive components, fluid control, semi-conductors and more. Suitable for systems containing air, nitrogen, propylene glycol, glycerol antifreeze solutions and more.
- Use on most metal threads, most plastics, steel, aluminum and brass. Ideal for fittings, pipes, valves, gauges and connections in hydraulic, pneumatic, lubrication, steam and refrigerant systems.
- Certified to NSF/ANSI 14 and complies with NSF/ANSI/CAN 61



Both EverSeal 183 and 483:

- Resist vibration, loosening and virtually eliminates leaks
- NOT for use with Oxygen
- Operating Temperature Range: -65°F to 300°F (-54°C to 149°C)
- Operating Pressure: Up to 10,000 PSI for 1/2" and 3,000 PSI for 2" NPT threads, liquids and gases
- UL® Listed Pipe Joint Sealant Compound
- Also available without PTFE



Cable Ties UV Black - Natural White

Item Number	Length Inches	Width Inches	Tensile Strength	Color	Units Per Bag	Bags Per Case
CT04	4	.10	18	Natural	100	10
CB04	4	.10	18	Black	100	10
CT06	6	.10	18	Natural	100	10
CB06	6	.10	18	Black	100	10
CB08-40	8	.14	40	Black	100	10
CT07	7	.19	50	Natural	100	10
CB07	7	.19	50	Black	100	10
CT11	11	.19	50	Natural	100	10
CB11	11	.19	50	Black	100	10
CT14	14	.19	50	Natural	100	10
CB14	14	.19	50	Black	100	10
CB17	17	.19	50	Black	100	10
CB08-120	8	.30	120	Black	100	10
CB14-120	14	.30	120	Black	100	10
CB18	18	.30	120	Black	100	10
CB24	24	.35	175	Black	50	5
CT36	36	.35	175	Natural	50	5
CB36	36	.35	175	Black	50	5

- Tough nylon cable ties
- Continuous locking threads
- UV (black) cable ties are ultra violet stabilized for prolonged life
- Temperature Range: -40°F to 185°F (-40°C to 85°C)
- Meets ASTM-D4066 Specifications



HOLD IT IN PLACE!





Soft-Set

- General Purpose, Top-selling Sealant
- Perfect for New Pipes
- Stays Pliable in Cold Temperatures
- Non-Hardening
- Non-Separating

TYPE

Blue
Green
Paste

APPLICATIONS

Water, Steam, Natural
Gas, LPG, Propane,
Gasoline, Butane
*Not for Use with
Oxygen systems

USED BY

- Mechanical Contractors
- Plumbers
- Gas Utilities
- Service Station Installers
- Manufacturing Plants

USED ON

Most Metals &
Most Plastics

APPROVALS

CSA, UL
NSF 61
NSF 14



E-Seal

- Specifically for E10 and E85
- Stays Pliable in Cold Temperatures
- Non-Hardening
- Non-Separating
- B20/B100 Biodiesel

Green
Paste

Ethanol Blended
Gasoline, including
E10 and E85
(*NOT 100% Ethanol
applications)
*Not for Use with
Oxygen systems

- Gas Station Installers

Most Metals
and Plastics

UL



Hard-Set

- Hard Setting Sealant
- Assembles Threaded
Joints Permanently
- Excellent for Coating Surfaces
- Impervious to Gasoline
- Flammable

Red
Varnish

Aliphatic, Aromatic &
Chlorinated Solvents
*Not for Use with
Oxygen systems

- Auto Industry to Seal
Drive Trains, Coat parts
- Contractors Installing
Underground Piping,
Steam Systems
- Marine Manufacturers

Most Metals,
Rubber, Porcelain
and Wood. Not for
Use on Plastic Pipe

UL



PLS-2

- Ideal for Demanding Pneumatic
and LPG Applications

Gray
Paste

Chlorine, Diesel,
Jet Fuel, Steam,
Dilute Acid, LPG
*Not for Use with
Oxygen systems

- Chemical Plants
- Gas Utilities
- Refineries
- Airlines, Hydraulics
- Tank Trucks

Most Metals &
Most Plastics

CSA
UL



100

- Ideal for use on Systems
with 100% Methanol, Ethanol,
Alcohol and Highly Corrosive
Chemicals
- Soft Setting

Black
Paste

High Concentrations
of Alcohol, Solvents,
Caustic Chemicals
100% Ethanol
100% Methanol
*Not for Use with
Oxygen systems

- Pharmaceutical
- Chemical Companies

Most Metals
*Not for Use on
Plastic Pipe



JC-30

- For Damaged, Irregular,
and Mis-cut Threads
- Thick Consistency, 10-15%
more Solids than
Conventional Sealants

Off
White
Paste

Water, Steam, Natural
Gas, LPG, Propane,
Gasoline, R-22
and Hydraulic Fluids
*Not for Use with
Oxygen systems

- Plumbers,
- Gas Utilities
- Manufacturing Plants

Most Metals &
Most Plastics



NT

- Soft Setting for Applications
Requiring Non-PTFE Compound
- No intentionally added
PFAS chemicals

Bright
Blue
Paste

Water, Steam, LPG,
Propane, Gasoline
*Not for Use with
Oxygen systems

- Propane Companies
- Petroleum Companies

Most Metals &
Most Plastics

NSF 61
NSF 14



FasSeal ATS

- Anaerobic Thread Sealant that cures in
Absence of Oxygen
- Ideal for Refrigeration or other High
Vibration Applications

Smooth
White
Paste

Air Conditioning Lines,
Hydraulic-Pneumatic Lines,
Air Compressor Hoses,
Sprinkler Installations
*Not for Use with
Oxygen systems

- HVAC
- Refrigeration Companies

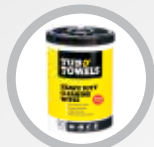
Most Metals
*Not for Use on
Plastic Pipe

FEDPRO™

TRUSTED BRANDS SINCE 1915



SEALANTS



WIPES



HAND CLEANERS



PENETRANTS



LUBRICANTS



SPECIALTY



FEDPRO, INC.

4520 Richmond Road
Cleveland, Ohio 44128
Phone: 216-464-6440
Fax: 216-464-2080
www.fedpro.com



©2026 Fedpro, Inc. — All rights reserved.
Printed in the USA.
#FPRO-CAT | 3/26