



## 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

## NT Non-PTFE Thread Sealant

## FasSEAL® ATS Anaerobic Sealant

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

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

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

- 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

- 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



- 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