



FOR USE ON THREADED:

ABS, PVC, CPVC, Delrin*, Zytel*,
Fiberglass, Nylon, Polypropylene,
Polybutylene, Polyethylene,
Celcon**, Cylolac***, and all types of
metals including: Stainless Steel,
Iron, Copper, Galvanized, Brass and
Aluminum.

PRESSURE RANGE USE:

Gases:

Up to 5,000 PSI (351.5 kg/cm²)

Liquids:

Up to 10,000 PSI (703.1 kg/cm²)

**TEMPERATURE
RANGE USE:**

-10 °F (-12 °C) TO 500 °F (260 °C)

PART NO.

SIZE:

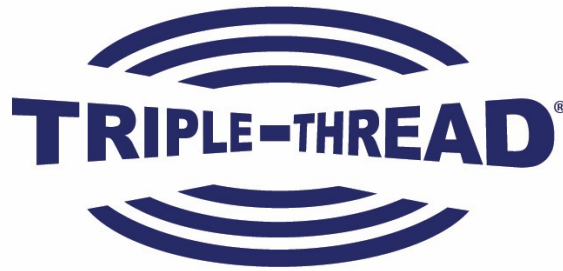
507125	118ml Brush top can
507250	237ml Brush top can
507500	473ml Brush top can

*Dupont registered trademark

**Celanese registered trademark

***General Electric Plastics
registered trademark

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While supplies last

PTFE PIPE THREAD COMPOUND

Triple Thread is non-corrosive and prevents the corrosion and seizing of threads. It is soft set and non-hardening and may be pressurized immediately after assembly. Can be used on all types of metal and plastic threaded connections. Contains graphite, ceramic, VOC, and lead-free. Microspheres, and virgin PTFE for optimal sealing

- Zero VOC
- Triple Lubricating
- Adheres to Oily Threads
- Nontoxic / Noncombustible
- Safe for PVC & CPVC
- Taste and Odor-Free
- Lead-free
- Non-Hardening
- Non Flammable
- Grit Free
- Gases to 5,000 PSI
- Liquids to 10,000 PSI



2x the amount of PTFE than typical thread paste reduces the need for PTFE Tape.



Graphite reduces friction between the thread of the pipe and thread of the fitting.



Ceramic Microspheres act like mini ball bearings that lubricate then compress to form a positive seal.



Approved for Natural Gas, Propane, LP Gas and Butane



pw-G/dwv/sw NSF Standard 14 NSF Standard 61

Suitable for use on systems carrying:

Acids, Dilute	Cutting Oils	Helium (Gaseous)	Natural Gas
Air, Compressed	Diesel Exhaust	Hydraulic Oils	Nitrogen (Gaseous)
Aliphatic Solvents	Fluid (DEF)	Hydrogen	Petroleum Solvents
Alkalis, Dilute	Diesel Fuel Oil	Inert Gases	Propane
Ammonia	Fatty Acids	Jet Fuel	Refrigeration Gases
Brine	Food Processing	(JP4, JP5, & JP6)	Soap, Liquid
Butane	Freons (All)	Kerosene	Steam Lines
Carbon Dioxide	Gasohol	LP Gases	Sugar, Liquid
Castor Oils	Gasoline†	Lacquer	Vegetable Oils
Chlorinated Water	Glycol	Mineral Oils	Water (Potable)
Coal Tar Naphtha	Heating Oils	Naphtha	Xylol

PTFE is PolyTetraFluoroEthylene
†Contact LynCar for compatible blends.

