



Ultra Seal T-10,000 Pipe Thread Sealant




Virgin PTFE Enriched, Liquid Rated to 10,000 PSI

Ultra Seal™ T-10,000 is an all-purpose thread sealing compound, for use on systems carrying air, steam, water, gas, petroleum and many chemicals. Containing PTFE for easier assembly/disassembly, it applies white, brushable, and grit free to provide a leak-free seal on most types of metal and plastic threads, including valves and faucets. It contains an anti-galling compound that allows for easy disassembly after years of service.

- **Works on plastic or metal pipe.** Suitable for PVC, CPVC, ABS, Delrin®, Zytel®, Fiberglass, Nylon, Polypropylene, Polybutylene, Polyethylene, Celcon®, Cyclocac® and all types of metal applications.
- **Pressure rated to 10,000 PSI (liquids).** Drip tight performance, time after time.
- **Contains virgin PTFE.** Smooth, easy threaded connections, reliable performance.
- **Non-Toxic, non-seizing, non-hardening & non-corrosive**
- **Does not transfer any taste or odor. Free from lead containing ingredients**

Suitable for:

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

PRODUCT SPECIFICATIONS	
Pipe Type	PVC, CPVC, ABS, Delrin®, Zytel®, Fiberglass, Nylon, Polypropylene, Polybutylene, Celcon®, Cyclocac® & Metal Pipe
Sealant Uses:	Seals gas applications up to 3,000 PSI (20,670 kPa) and liquids up to 10,000 PSI (68,900 kPa)
Temperature Ranges	Gasses & Liquids: -50°F (-46°C) to 400°F (204°C) Brushable to -50°F (-46°C)
Color	White
Relative Set Time	Not required. The system may be pressurized immediately after assembly
Performance Specification	U.S. Federal Specification TT-S-1732 & NSF/ANSI 14, NSF/ANSI 61, NSF/ANSI 372
Specific Gravity	Typical 1.41 +/- 0.04
Max VOC Emissions	310 g/l per SCAQMD Rule 1168 Method 316A 
Industry Listing	 U.P. Code DWW-SW
LEED Compliant	Low VOC formulation can earn credit toward the U.S. Green Building Council's LEED certification for green buildings. 

CASE PACK CONFIGURATIONS			
Item #	Can Size	Cans/Cs	Can UPC
RH-UST10-QP	¼ Pint, 4 oz (118 ml)	24	044752350754
RH-UST10-HP	½ Pint, 8 oz (237 ml)	24	044752350761
RH-UST10-PT	Pint, 16 oz (473 ml)	12	044752350778
RH-UST10-QT	Quart, 32 oz (946 ml)	12	044752350785

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