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SLICKON® GTS GOLD™ THREAD SEALANT WITH PTFE

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PRIMARY USE

Engineered and tested to be FBC™ System Compatible with FlowGuard Gold®, BlazeMaster®, and Corzan® pipe and fittings. General purpose, heavy duty, paste consistency, thread sealing compound. Contains no solvents or other ingredients which harm CPVC plastics. Can be used on a variety of pipe including steel, brass, aluminum, stainless steel, copper, CPVC, PVC, ABS, and Polyethylene, Polypropylene.



TYPICAL APPLICATIONS

Recommended for pipes carrying Water, Steam, LP, and Natural Gas, Refrigerants, Dilute Caustics and Acids, Diesel Fuel, Gasoline, Ethylene Glycol, Anti-Freeze, and others. Temperatures to 500°F.

SPECIAL PROPERTIES

- Non-Hardening
- Non-Dripping
- Non-Toxic
- Suitable for use with potable water
- Contains no solvents, non-curing
- Connections can be put into service immediately
- Self-Lubricating
- Positive seal
- Brush-Top applicator available

RESTRICTIONS

Not for use on Oxygen Systems or Concentrated Chlorine.

TEMPERATURE RANGE

-50°TO 500°F (-45°TO 260°C)

APPLICATION METHOD

For Best Results, apply to clean threads free of contamination, cutting oils, and metal chips. Apply with brush to the primary sealing thread. To avoid system contamination, do not coat the first two threads. For pipes larger than 2", apply a thin coating to both male and female threads, do not over tighten.

CONTAINER SIZES

- 54008 1/2 pt brush top can
- 54018 1 pt brush top can
- 54025 1 qt can
- 54026 1 qt brush top can
- 54030 1 gal can
- 54050 5 gal pail

FBC™ System Compatible indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with the FlowGuard Gold®, BlazeMaster® and Corzan® pipe fittings. FBC™, FlowGuard Gold®, BlazeMaster®, and Corzan® are licensed trademarks of the Lubrizol Corporation.

SLICKON® is a registered trademark of Anti-Seize Technology.



Made in USA

TYPICAL PROPERTIES

TEST	RESULT
Consistency	Light paste, slightly granular
Color	Yellow
Specific Gravity	1.33
Temperature Range	-50 to 500 F (-45 to 260 C)
Pressure Range for Liquids	up to 8,000 psi
Pressure Range for Gases	up to 2,000 psi
Service Time	there is NO drying time may be put into service immediately following assembly
Shelf Life	2yrs or more from date of manufacture



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