

# RECTORSEAL® PIPE THREAD SEALANTS

Continued

## BLUE+™

### PTFE Enriched Non-Setting Thread Pipe Sealant

Code	Description	Qty.
31633	1/4 pt.	24
31553	1/2 pt.	24
31433	1 pt.	12
31303	1 qt.	12



File No. 1282



SYSTEM COMPATIBLE



NSF



US



LISTED  
PIPE JOINT COMPOUND  
MH12259

#### FEATURES

- Non-Setting
- Lead Free
- 2 year shelf life
- Certified to NSF/ANSI 61-G & 372

**Application** • Use on lines carrying potable water (hot or cold), DWV, natural gas, LPG, compressed air, and most other industrial gases. • Up to 10,000 psi liquid and 2,000 psi gases. • Temperature service range of -15°F to 350°F. • Not recommended for oxygen.

**Recommended for** • Iron  
• Galvanized Steel • Stainless Steel • Brass • Copper  
• Aluminum • Polyethylene  
• PVC • ABS • CPVC  
• Reinforced Fiberglass

See ordering chart for container sizes available.



## RectorSeal Tru-Blu™

### Vibration resistant pipe thread sealant

Code	Description	Qty.
31780	1-3/4 oz.	24
31631	1/4 pt.	24
31551	1/2 pt.	24
31431	1 pt.	12
31300	1 qt.	12



Certified to NSF/ANSI 61 & 372



FILE NO. 1282

#### FEATURES

- Fast drying / Flexible set
- Contains PTFE
- Lead free
- 2 year shelf life
- Certified to NSF/ANSI 61-G & 372

**Application** • For high vibration environments such as refrigeration and industrial applications • Designed for sealing vibration prone NPT connections

**Recommended for**  
• Galvanized Steel • Iron  
• Brass • Copper • Aluminum  
• Stainless Steel • PVC  
• Polyethylene  
• Reinforced fiberglass



## No. 5® Sub-Zero

### Low temperature, low odor pipe thread sealant

Code	Description	Qty.
27731	1/4 pt.	24
27651	1/2 pt.	24
27541	1 pt.	12
27460	1 qt.	12
27371	1 gal.	4
27111	5 gal.	1
27222	55 gal.	1



US



FILE NO. 1282

#### FEATURES

- Low temperature application -35°F
- All weather formula
- Lead free

**Application** • Odorless, non-staining, low temperature application  
• Brushable to -35°F • Can be pressurized immediately

**Recommended for** • Galvanized Steel  
• Iron • Brass • Copper • Aluminum  
• Stainless Steel  
• Polyethylene  
• RTRP • PVC

See ordering chart for container sizes available.



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

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