

SPX INHIBITED TEG

HIGH PERFORMANCE TRIETHYLENE GLYCOL BASED FLUID FOR USE IN NATURAL GAS DEHYDRATION SYSTEMS

SPX Inhibited TEG is a premium performing triethylene glycol based fluid engineered with a superior inhibitor additive package. SPX Inhibited TEG is designed to prevent corrosion and sludge causing improved system efficiency and extended fluid and equipment life.

Advantages

- Protects against corrosion of system components
- Provides superior deposit and oxidation control
- Enhanced sludge control results in improved system cleanliness
- Compatible with materials commonly used in dehydration systems

Applications

- Gas pipeline heaters
- Gas processing
- Air dehydration
- Natural gas storage
- Gas field gathering
- Line and bath heaters
- Waste heat recovery

TYPICAL PROPERTIES

| | |
|-------------------------------|--------------|
| Color | Clear Undyed |
| Specific Gravity @ 60°F(16°C) | 1.131 |
| Triethylene Glycol wt% | 96.1 |
| Inhibitors wt% | 1.9 |
| pH of 50% Solution | 9.8 |
| Reserve Alkalinity ml | 7 min |
| Boiling Point, °F (°C) | 545 (285) |
| Flash Point, °F (°C) | 340 (171) |
| Freeze Point, °F (°C) | 19 (-7) |

Minor variations in typical properties data are to be expected in normal manufacturing.

Health & Safety Information

For recommendations on safe handling and use of this product, please refer to the Safety Data Sheet (SDS).



Web: www.pilotthomas.com

Email: lubesinfo@pilotthomas.com

Tel: 844.785.8326

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Industrial

