

SPX TEG

TRIETHYLENE GLYCOL FLUID FOR USE IN NATURAL GAS DEHYDRATION SYSTEMS

SPX TEG is a straight-chain dihydric alcohol aliphatic compound terminated on both ends by a hydroxyl group. It is clear, practically colorless and odorless, hygroscopic liquid at room temperature.

Applications

- Gas pipeline heaters
- Gas processing
- Gas/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)	1.122
Triethylene Glycol, wt%	99.0 min
Inhibitors wt%	0
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).

Industrial

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