MATERIAL SAFETY DATA SHEET SPOTLEAK 1001

Typical Chromatographic Analysis [% by weight]

• n – Hexane – 86%

Equipment Application

Color, APHA

Appearance

• sec-Butyl Mercaptan – 14%

Specific Gravity @ 60 Degrees Fahrenheit	0.6916
Weight/Gallon in Pounds @ 60 Degrees Fahrenheit	5.76
Cloud Point @ Maximum Degrees Fahrenheit	-50
Freezing Point @ Fahrenheit	-50
Mercaptan Content Percent by Volume	14%
Sulfur Content Percent by Weight	5%
Corrosion – Copper Strip 24 Hour Immersion Test	Negligible
Solubility in Water Percent by Weight	Negligible
Flash Point – Closed Cup – 0 Degrees Fahrenheit	0° F
Toxicity at 20 Times Normal Odor Level	Non-Toxic
Sulfur Contribution @ One Pound per MMCF	0.04
Maximum Odorizing Rate in Pounds per Thousand MCF	1.25
Minimum Odorizing Rate in Pounds per Thousand MCF	0.3
Equipment Application	Vaporization

Liquid Injection

Clear with no particulate matter

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