



P-LTI

CEMENTING SERVICE BULLETIN

01/10/14

P-LTI (PETROCHEM – LOW TEMPERATURE INHIBITOR)

TECHNICAL DATA

P-LTI is a low temperature, environmentally responsible acid corrosion inhibitor. This low temperature corrosion inhibitor was designed for temperatures up to 250°F (120°C).

RECOMMENDED APPLICATION

Rigorous mixing of P-LTI is recommended if used at full strength for maximum inhibitor dispersion and protection. Inhibitor mixing is also required before other additives are incorporated.

FEATURES AND BENEFITS

- Environmentally acceptable.
- Excellent HCl acid corrosion protection.
- Attractive treating cost.
- Performance @ 220°F (104°C) < 0.05 lb/ft²/day (0.2 – 0.5% inhibitor)

SHIPPING, STORAGE AND HANDLING

Refer to SDS for shipping, handling, and storage information. When stored properly, P-LTI has a shelf life of up to 1 year.

MATERIAL COMPATIBILITY

P-LTI is compatible with HDPE for transportation and storage containers.



PROPERTIES

<u>PRODUCT</u>	<u>FORM</u>	<u>SP.GR.</u>	<u>PACKAGING</u>
P-LTI	Amber Liquid	0.88 – 0.094	55 GAL

SAFETY AND ENVIRONMENTAL

Refer to SDS for safety and environmental information. Observe normal handling and safety precautions for industrial chemicals.