Typical Physical Properties

- Appearance: Light Colored
- Physical State: Liquid
- Odor: Mild
- Specific Gravity: 0.85
- Weight per Gallon: 7.089
- Solubility in Water: Insoluble
- Flash Point: > 325°F
- Formula: Proprietary Blend

Product Information

- PFT-75 is a highly effective paraffin/asphaltene inhibitor and solvent.
- PFT-75 was primarily designed as a flow assurance product to prevent the build up of long chain paraffins and asphaltene build up within the well bore and production flow lines.
- PFT-75 reduces bulk viscosity of crude allowing easier transportation. Reducing sedimentation in tank batteries by keeping the paraffins and asphaltene in suspension.
- PFT-75 vastly reduces or eliminates the need for hot oiling or the need for flammable solvents for near well bore remediation.

Handling/Safety

- PFT-75 is available in 5 gallon pails, 55 gallon drums, 275 gallon IBC tote bins and in bulk. Safety Data Sheets are available outlining safe handling practices.

HMIS Rating

- Health: 1
- Flammability: 1
- Reactivity: 0
- Personal Protection: B

Technical Sales & Service

- Phone: 1-800-630-3922
- Website: CoilChemLLC.com

Differentiated with Added Value

- Cold Weather Package {to – 40°F}
- High Temperature {for environments above 400°F}