



PT HEAVY AND EXTRA HEAVY CRUDE OIL Additives

See [PTS Heavy & Extra Heavy Crude Oil Upgrade](#), a complete system to efficiently upgrade heavy crude oils

PT-WELL 6240 - Solids Precipitation Inhibitor/Solvent Concentrate

PT-WELL6240 is a concentrated blend of organic solvents, penetrants, and dispersants for prevention and dissolution of asphaltene and paraffin deposits. PT-WELL6240 is used for a variety of applications where these troublesome deposits cause plugging and reduced production. This multifunctional product provides superior deposit and sludge control compared to treatment programs using only solvents. PT-WELL6240 does not interfere with the quality of the distillate or residue fractions.

PT-WELL 6242 - Work Over Fluid

A very effective and economical work-over fluid was developed to serve the Oil & Gas Industry in areas where condensate is used to reduce oil viscosity or remove asphaltenes and paraffin deposits.

The unique features of this product are as follows:

- No asphaltene precipitation after prolonged contact with oil.
- A reduction of viscosity from 10,000 cps to 2,500 cps is achieved with an addition to the oil of 7% by volume of PT-WELL6242
- The flash point is 42 C.

PT-WELL 6245 - Slop Treatment

A very effective and economical slop treatment fluid was developed to serve the Oil & Gas Industry in the area where slop is generated as part of daily production operations.

The unique features of this product are as follows:

- Reduces interfacial tension between oil & water.
- Greatly improves oil separation / recovery and removes oil from solids
- Reacts only with oil.
- Changes the wettability of solids from oil to water-wet.
- Eliminates the oil/water emulsion.
- Reduces the viscosity of the oil.

PT- PCI – Pipeline Corrosion Inhibitor

PT-PCI provides protection of ferrous metal surfaces against corrosion.