
PRODUCT DESCRIPTION

P-300 is a paraffin inhibitor product which prevents the formation of solid paraffin in flowlines, downhole and surface treating equipment. P-300 provides inhibition over a wide range of paraffinic crudes. P-300 is formulated in a solvent which allows penetration of the inhibitor in the crude oil to react with the paraffin chain to prevent the paraffin from becoming solid.

RECOMMENDED APPLICATION

P-300 is injected continuously at the wellhead or down the annulus via a side stream flush system for removal and inhibition of paraffin from downhole. Recommended treating rate is 100 to 2000 ppm. Stimulation treatments may require 3 to 5 gallons of chemical per 1000 gallons of fluid to be treated.

COMPATIBILITY

P-300 is incompatible with water in the container. There is no compatibility problem with produced water in the system.

TYPICAL PHYSICAL PROPERTIES

Form:	Liquid
Chemical Family:	Polymer in Solvent
Color:	Colorless to light amber
Solubility:	Oil
Odor:	Aromatic
Wt. per Gal.:	7.17 lbs.
Charge:	NA
Flash Point:	95 ⁰ F (35°C)

HANDLING/STORAGE

P-300 is a flammable liquid. Keep away from heat, sparks, open flames, and any ignition source. Refer to the Material Safety Data Sheet (MSDS) for handling and hazard data.

PACKAGING

P-300 is available in 55 gallon metal drums and metal totes.