

INFORMATION

OIL AID-PC-10

PARAFFIN SOLVENT/INHIBITOR

DESCRIPTION

OIL AID-PC-10 is a complex mixture of aromatic solvents and terpene hydrocarbons designed to remove paraffin accumulations in downhole equipment and surface flow lines, as well as to inhibit paraffin accumulation when applied in continuous treatment.

Specific Gravity at 20 °C	0.86
Density, lbs/gal	7.2
Flash Point, TCC	38 °C
Boiling Point	149 °C

OIL AID-PC-10 is dispersible in water or brines, and contains no carbon disulfide, chlorinated hydrocarbons, or heavy metals.

APPLICATION

For general well clean-up add 5-25 gallons of OIL AID-PC-10 to the annulus and circulate for 8-24 hours to remove paraffin deposits from downhole equipment. For continuous treatment applications, inject OIL AID-PC-10 down the annulus of oil wells or into flowlines at concentrations of 50-100 ppm. Flowline treatments can be batched or slugged with 10 gals. to 1 drum of OIL AID-PC-10 depending upon the length and diameter of lines.

Hydraulic systems can be treated with 5-20 gallons batched into the power oil. OIL AID-PC-10 is very effective in cleaning tank bottoms when used with a demulsifier.

HANDLING

OIL AID-PC-10 contains several aromatic solvents. Avoid prolonged exposure to inhalation of vapors. Avoid contact with eyes, skin, and clothing. In case of contact with eyes, flush with large amounts of water for 15 minutes and seek medical aid. In the case of contact with skin, wash the affected area thoroughly with water. Remove contaminated clothes immediately and wash prior to reuse. Avoid storage and use near open flames.

PACKAGING

OIL AID-PC-10 is available in 55 gallon closed-head non-returnable drums. Special packaging is available upon request.

OIL AID-PC-10 is a Messina trademark