

**TECHNICAL DATA
SHEET****Petrotreat PO20
Paraffin Solvent****PRODUCT DESCRIPTION**

Petrotreat PO20 is a blend of aromatics and alcohols. This product is effective for paraffin and asphaltene deposits. It's design enables it to perform well on long chain paraffin deposits in the formation as well as the tubing and rods.

APPLICATION

Petrotreat PO20 can be applied as a batch to clean up paraffin and asphaltene in oil wells, flowlines and tank bottoms. It is also applied as a batch and soak to clean up the formation face as a pre-clean for the stimulation fluid. The typical volume for a treatment would be 2 to 4 drums based on the severity of the deposits. The Petrotreat PO20 can also be injected continuously into the flowline or down the annulus.

To minimize paraffin deposition in producing oil wells a maintenance program should be implemented. This would be a batch treatment consisting of monthly or bi-monthly treatments of 100 to 200 litres applied down the annulus.

PHYSICAL PROPERTIES

Appearance Clear, colorless liquid
Density 0.77 kg/l
Flash Point 9 °C

HEALTH AND SAFETY

The product described herein may require precautions in handling or use because of flammability, toxicity or other considerations. Petrotreat Inc. can provide Material Safety Data Sheets, which detail the precautions necessary to handle, apply or store this product.