

Trican XKO



TRICAN



Applications:

Trican XKO has been specially formulated be a cost effective and safe xylene substitute. Xylene is commonly used in the oilfield as a solvent to remove asphaltene and paraffin depositions within the wellbore or on equipment. Trican XKO will effectively remove these precipitates and often times will be superior than straight run xylene as it contains surfactants that further aid in the removal of asphaltene and paraffin deposits.

Properties:

Appearance Clear yellow liquid
Solubility Water insoluble
Specific Gravity 0.77
Flash Point 10 °C
Pour Point < -40 °C

Advantages:

- Equally effective in comparison with xylene in removing asphaltene deposits.
- Better value than Xylene

Disadvantages:

- Flammable solvent; appropriate fire protection required on location.

Handling Precautions:

- Flammable solvent – keep away from all ignition sources.
- Do not allow contact with skin; if expose, rinse with soap and water for 15 minutes.
- If eyes are exposed, irrigate for 15 minutes and seek medical attention.
- Wear appropriate personal protection when handling; refer to MSDS for further instructions.
- Contains xylene; caution should be used to ensure packing, stator rubbers, etc. are xylene compatible.