

VAPPRO VBCI DEWAX 2 (IV)



Directive 2002/95/EC

PARAFFIN DEPOSIT DISSOLVER IN OIL AND GAS PRODUCTION SYSTEMS

Description

Paraffins are high-molecular-weight alkanes (C₂₀+) that can build up as deposits in the wellbore, in feed lines, etc.

A paraffin deposit is a result of changes in temperature, pressure, or composition of the crude oil.

These organic deposits can act as chokes within the wellbore, resulting in a gradual decrease in production with time as the deposits increase in thickness.

The processes of oil producing, gathering and preparation are complicated by the complex problems related to paraffin deposits.



Products prevent crude oil precipitation of paraffin wax deposits in production risers, subsea tie-backs, or any other production tubular or transportation pipeline.

Paraffin solvent is an oil-soluble mixture of aromatic, aliphatic and naphthenic liquid, organic hydrocarbons specially designed to dissolve troublesome paraffin deposits.

It can be injected continuously to help keep paraffin deposits from forming or keep them soft if they do form.

Batch Treatments

This product can be used to remove paraffin from tubing or flowlines. Batch 25 Litre to 50 Litre down the casing or flowline on a weekly or biweekly basis to remove accumulated paraffin. Frequency of treatments will depend on the severity of problems

Applications

- ▶ Conventional oil and gas
- ▶ Shale oil
- ▶ Onshore
- ▶ Offshore

Continuous Treating

This product can be used continuously to keep paraffin from depositing or to slowly remove existing deposits. Start at 5 Litre per 25 barrels of oil production.

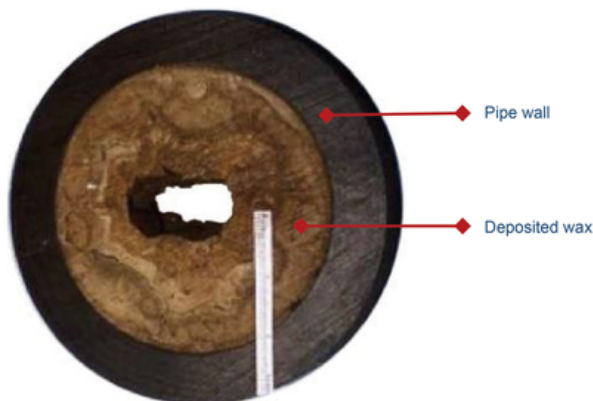
Plugged Flowlines, Stuck Pumps, Formation Face Clean-up and Equipment Cleanout

Any of these problems can be handled using this product. Batch rates vary from 25 Litre to 400 Litre depending on the severity of the problem. This product must be placed in direct contact with the paraffin deposit and sufficient time be given for it to work.



Features

- Removes paraffin deposits
- Restores lost production
- Paraffin deposition
- Lowers maintenance costs
- Removes tank bottom deposit
- Increases production and storage



SPECIFICATIONS

Flash point: (Open Cup) 26°C

Boiling point: 110°C

Specific gravity at 25°C: 0.84±0.025

Pour Point: <40°C

SAFETY & HANDLING

Before handling, storage or use, review the Safety Data Sheet (SDS) for guidance.

AVAILABLE PACKAGING

20 litres tin
200 litres drum



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