

FORSA PAO41021Q

asphaltene inhibitor

Inhibits asphaltene deposits

Applications

- Conventional
- Downhole treatment
- Onshore
- Offshore

Features and Benefits

- Inhibits asphaltene deposits
 - Provides excellent flow assurance
- Reduces downtime and remediation jobs
- Non-emulsifying
 - Will not cause oil or water treating upsets

FORSA PAO41021Q asphaltene inhibitor from Baker Hughes, suppresses the formation of troublesome down asphaltene deposits. The active components of PAO41021Q interact with the asphaltenes to inhibit aggregation and deposition on the surfaces of production equipment. PAO41021Q is non-emulsifying in produced water and will not cause oil or water treating upsets.

PAO41021Q is a liquid, organic chemical designed for continuous downhole injection. The recommended treatment rates for this product depend on the severity of the asphaltene problem. A continuously injected rate of 200 to 800 ppm is reasonable for most oilfield applications.

Materials compatibility

Compatibility testing is recommended prior to the job.

Safety and handling

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

Typical properties

Specific gravity at 60.8°F (15.6°C)	0.876
Flash point (TCC)	104°F (40°C)
Viscosity at 104°F (40°C)	6 cSt