



Chemical Soak Tool

The Chemical Soak Tool allows for the chemical treatment across Sub Surface Safety Valves with known operability issues.

DESCRIPTION

The Chemical Soak Tool offers a precise method for applying a pre-selected chemical solution to a downhole safety valve without the need for pumping operations. Deployed via slickline, the Chemical Soak Tool will seal in the lower seal bore of the landing nipple, allowing for the targeted soak area in the annulus between the tool and the ID of the TRSSV. Once in position, the Chemical Soak Tool piston can be closed and the selected chemical deployed and allowed to soak into the affected area.

FEATURES

- Slickline deployment
- Adaptable for field re-dressing
- Effective reinstatement of non-functioning safety valves
- Streamlined installation and user-friendly operation

GET IN TOUCH

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