

The Flapper Check Tool is designed to ensure that the flapper is functioning correctly before lowering a tool string through the safety valve. If the flapper is only partially open, there is a heightened risk of severing the wireline, which could result in the accidental loss of the tool string downhole.

The Flapper Check Tool mitigates this risk by confirming the status of the flapper before introducing wireline into the well.

Features and Benefits

- Uses a circular array of Push Rods.
- Ensures additional wireline runs through the Safety Valve can be carried out safely.
- Operationally a very low risk tool.
- Provides a positive indication of the status of the safety valve flapper.
- Incorporates an emergency release.

