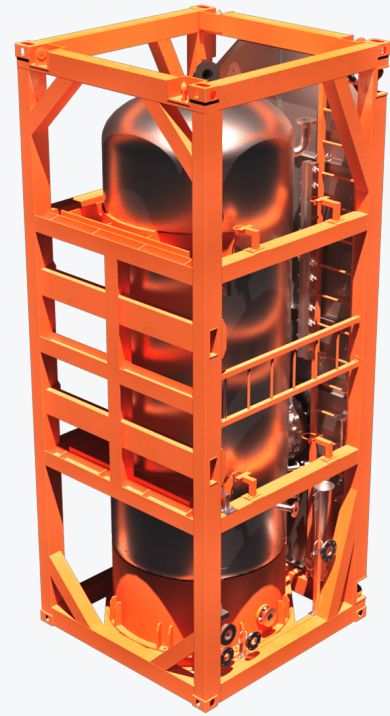




## Product Summary

FourPhase low pressure Storage Vessel is a part of our flowback package system for efficient solids handling. The primary purpose of the storage vessel is to store produced liquids before disposal and to hold a complete CT volume if any issues occur in the process plant.

- Directional flow control
- Reversible flow path
- Allows flowback from all manifold systems
- Process interlock system





## Technical Specification

SI U.S.

### Pressure

**Operation Pressure:** 2.8 bar (1-40 psi)

**Design Pressure:** 3.4 bar (50 psi)

### Capacity

**Storage tank:** 7.9m<sup>3</sup> (50 bbl)

### Dimensions

**Inside diameter of shell:** 1 700 mm (5.6 ft)

**T/T dimension:** 4 050 mm (13.3 ft)

### Temperature

**Design temperature:** 121 °C (250 °F)

**Min operating temp:** -28 °C (-18,4 °F)

**Max operating temp:** +90 °C (+194 °F)

### Certification

**PED 97/23/EC**

**DNV GL 2.7-3**

### Materials

**Tank pressure vessel:** Stainless steel

**Structure:** BS4360 grade 43D impact tested carbon steel