

# **40ft Flowback Tank**

### **Key Features**

- AS1657 compliant stair and hand rail system
- 484BBL capacity (77,000L)
- Access to the top of the tank
  Built-in triple weir system to
- assist in sediment separation

#### Options

- Customer co-branding
- Removable hatches

#### Details

Need to manage water treatment on site? That's easy - SCF's 40ft Flowback Tank is built as an open top tank with a fold down gantry system, so operators can safely access the top of the tank and the central weir to treat water, making your water treatment process safe and efficient.

Removing suspended solids from a high volume of liquid is made easy with SCF's sediment removal system. Internal weirs encourage solids to drop from suspension and settle in the bottom of the tank.

Once the job is done, the oversize end valve and removable weirs allow the solids to be easily washed out.

Similar to our 45ft Flowback Tank, our 40ft tank can hold up to 71,000 L as a single large storage receptacle, or can be connected in sequence together to allow for further separation and storage. With 71,000 L of liquid storage capacity, SCF's 40ft Flowback Tank is a big deal. The SCF 40ft Flowback tank is designed for large scale liquid sediment removal and water treatment. This tank is compliant for both road and rail transport allowing for rapid deployment to both metro and remote areas, and anything in between.

## Specifications

40ft Flowback Tank Specifications may vary

Internal		External	
Length (mm)	11,473	Length (mm)	12,192
Width (mm)	2,320	Width (mm)	2,320
Height (mm)	2,653	Height (mm)	2,997
Weight		Volume	
Tare (kg)	11,000	Litres	71,000
		m <sup>3</sup>	71

Top: AS1657 compliant stair and hand rail system



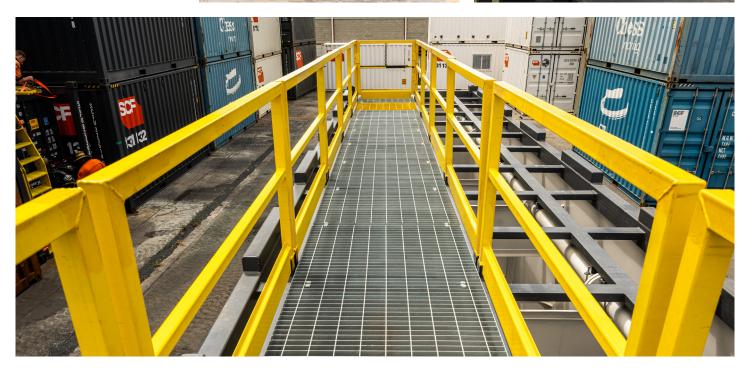
Middle Left: AS1657 compliant stair and hand rail system

Middle Right: Close up of couplings

Below: Gantry and hand rail detail









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