

SCF

CONTAINER
SOLUTIONS

20FT FLOWBACK TANK



20ft Flowback Tank

The SCF 20ft Flowback tank is a small and mighty solution for your on site water treatment and liquid sediment removal. This unit has a 31,000 L capacity and is compliant for both road and rail transport allowing quick and easy deployment to almost any location.

Key Features

- AS1657 compliant stair and hand rail system
- Inlet fitted with both Camlock and Bauer fittings as standard
- SCF clean flow overflow system fitted as standard
- Built-in weir system to assist in sediment separation
- Drain point at both ends

Options

- Customer co-branding
- Removable hatches

Details

Managing on site water treatment has never been easier with our 20ft Flowback Tank. It is built as an open top tank with a fold down gantry system, allowing operators to safely access the top of the tank and the central weir to treat water.

Our 20ft Flowback Tank has been designed for the purpose of removing suspended solids from water. The internal weirs encourage solids to drop from suspension and settle in the bottom of the tank, thanks to SCF's sediment removal system.

When the hard work is done, multiple drain points and the open top configuration make washing out the tank easy, so you can move on to the next job hassle-free.

Similar to our 40ft Flowback Tank and 45ft Flowback Tank, this unit can be connected in sequence together to allow for further separation and storage.

Specifications

20ft Flowback Tank

Specifications may vary

Internal

Length (mm)	N/A
Width (mm)	N/A
Height (mm)	N/A

External

Length (mm)	6,058
Width (mm)	2,438
Height (mm)	2,997

Weight

Tare (kg)	6,900
MGW (kg)	6,900

Volume

Litres	32,000
m ³	31



Top:
Handrail and
gantry details
for safe access

Middle Left:
Numerous 4
inch couplings
for easy
connection

Middle Right:
AS1657
compliant stair
and gantry
system

Below:
Stairs stored
for transport
within ISO
footprint



