

SCF

CONTAINER
SOLUTIONS



ISOLIQUID TANK

ISO Liquid Tank

SCF's ISO tank containers are built to ISO standards, making them suitable for intermodal transport and storage of hazardous and non-hazardous materials.

Key Features

- Fully compliant with ISO, IMO and IMDG standards
- 14,000L - 26,000L capacities
- Supplied in current survey
- Suitable for use on road, rail and sea
- Variants available for the transportation and storage of food and chemicals

Options

- Safety handrails, steam heating and insulation
- Gantry platforms compliant to AS1957
- Vacuum relief valves
- Lining for corrosive cargo

Details

Our specialised ISO tanks cater to specific product or industry requirements and are custom designed to meet specific customer/cargo driven outcomes.

Our ISO liquid and acid tanks are suitable for a wide range of applications, including the intermodal transport of substances such as hazardous chemicals, ethanol, dangerous goods, fertilisers, liquid minerals, and non-dangerous goods cargoes.

In addition to offering a wide range of sizes, we have both bottom and top discharge functions available. Our tanks' stainless steel shell and ISO frame make them ideal for gantry crane straddle lifting and side loader transportation

Lining options are available for specific aggressive or corrosive cargo requirements.

Specifications

ISO Liquid Tank | TK

Specifications may vary

Volume		External	
Litres	14,000-26,000	Length (mm)	6,058
m ³	14-26	Width (mm)	2,438
		Height (mm)	2,591

Weight

Tare (kg)	2,500-3,500
Payload (kg)	32,500-33,500
MGW (kg)	36,000



Top:
Safely store
and transport
bulk liquid in a
SCF ISO Liquid
Tank.

Middle:
End discharge.



Below:
Proven to
perform in
Australia's
harsh
conditions.



SCF

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