



Metercube

Capacity : Volume: 1,000 l

Design: Metercube

Dimensions: Length: 1,150 mm

Width: 1,150 mm

Height: 1,160 mm

Tank: Stainless steel DIN 1.4301 / AISI 304 pickled and passivated

Wall thickness: Shell, top end/bottom end 2.0 mm

Weight: Tare: approx. 165 kg / Max. gross: 1,659 kg

Max. working pressure: + 0.1 bar

Max. vacuum pressure: - 0.03 bar

Max. density: 1.5 kg/l

Top head Manhole cover: DN 400, 6 x screwed manlid

- Venting : DN 25, with blind cap
- Tri-Sure: DN 50, in the middle of the manlid
- Pressure relief valve: DN 50, set at + 0.25/- 0.03 bar

Bottom end: Type: Deep drawn

- Outlet valve: DN 50, ball valve
- Outlet connection: DN 50, with 2" BSP thread (several type of couplings available)

Stackability: Empty: 3-high / Loaded: 2-high

Approval: Type: UN 31 A/Y

Packaging group: II and III

ADR/RID: Chapter 6.5

IMDG Code: Chapter 6.5