



TANK FOR WATER / CHEMICALS

Dimensions

Length(mm).....: 2438 Width(mm).....: 2438 Height(mm).....: 3073
Weight - Tara (kg).....: 3000 Weight - Payload (kg)....: 7000 Weight - Gross (kg).....: 10000
Lifting/ Transportation.....: Frame with forklift channels and lifting device.
DNV 2.7-1, EN 12079
Certificate(s) / Serial No:.....: 82156 / PT-46

Construction year

Built.....: 2008

Area of use / certification

Onshore/offshore.....: Offshore

Flow / Pressure / Volume

Tank Volume (ltr).....: 6000
P-max (bar).....: 4
Design temperature.....: -20°C to +55°C

Connections

Inlet connection.....: 1 ea. 4" 150# RF
1 ea. 1/2" NPT injection hole
Outlet connection.....: 2 ea. 6" 150# RF
Connection steam loop: 1" Offshore claw coupling

Additional information

Equipment / Functions.....: Level Gauge, thermometer, safety valve, steam loop, man-hole, strainer and valve on outlet, valve on inlet.
Tank built in 316SS, frame in carbon.
Tank is not approved for transport of hazardous goods.