

GRP tanks and vessels

Following examples offer an overview of our possibilities.

All our tanks are adapted to the individual requirements and needs of our customers.

horizontal tank

Description: horizontal tank 4 m³
Diameter: 1400 mm
Volume: 4 m³
Length: 2880 mm
System: Isophthalic acid resin
Pressure class: no pressure



Description: horizontal tank 1,5 m³
Diameter: 1000 mm
Volume: 1,5 m³
Length: 1530 mm
System: Isophthalic acid resin
Pressure class: no pressure



horizontal tank

Description: horizontal tank 10 m³
Diameter: 1800 mm
Volume: 10 m³
Length: 4000 mm
System: Derakane Novolac 470



vertical tank

Description: vertical tank 2,5 m³
Diameter: 1400 mm
Volume: 2,5 m³
Height: ca. 2100 mm
System: Vinyl ester resin
Pressure class: no pressure



Description: vertical tank 2,5 m³
Diameter: 900 mm
Volume: 0,5 m³
Height: ca. 1700 mm
System: Vinyl ester resin
Pressure class: no pressure



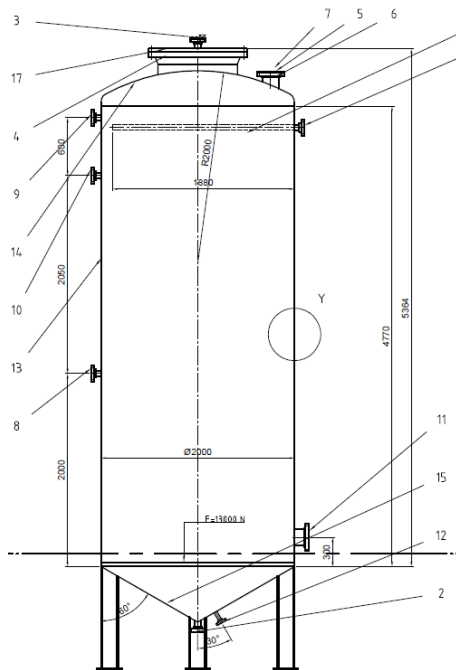
vertical tank

Description: vertical tank 50 m³
Diameter: 3600 mm
Volume: 50 m³
Height: 5600 mm
System: Derakane 411-45 / Isophthalic acid resin
Other: inclusive steel construction



vertical tank

Description: vertical tank 15,6 m³
 Diameter: 2000 mm
 Volume: 15,6 m³
 Height: 5000 mm incl. feet
 System: Derakane 411-45 ; insulation 50mm PUR
 Application: methane reactor
 Other: inclusive steel construction



Other vessels / special design

Description: Condensation collector
Diameter: 600 mm
Medium: Condensate
Length: 1800 mm
System: Derakane 470
Other: inclusive dip pipe and overflow



Other vessels / special design

Description: Absorber
Diameter: 3200 mm
Length: 14.700 mm
System: Derakane 470 / Vinyl ester resin



Description: Separator
Diameter: 2500 mm
Length: 7300 mm
System: Derakane 470 / Vinyl ester resin

