



Cubic in frame IBC

Dimensions:

1210 x 11010 x 1550 mm height

Wall thickness: 2.0 mm (shell 1.5 mm)

Volume: 1000 liters

Material:

- Tank AISI 304 acc. DIN EN 10088-2 2B (III c)
- Frame 1.0038 acc. DIN EN 10025, hot dip galvanized acc. DIN EN ISO 1461

Surface treatment:

All stainless steel weld seams pickled and passivated

Design according to the following description:

Top head:

- Screw cover DN 400 with PE cover seal
- 1 x nozzle G 1" with pressure compensation valve, type UH/D '2 (+0.65 bar)
- 1 x nozzle G 2" with s.s. cap

Bottom:

- Outlet DN 50 with AZ-ball valve 2" and Kamlok-coupling

Marking

- sticker
- sticker UN-marking
- sticker stacking limitation
- CE-name plate with numbering:

Approval

UN31A/Y/.../

Compatibility of tank material with product to be filled-in shall be checked and guaranteed by operator!