



Double-walled polyethylene tanks for chemical products

Tanks made with polymers suitable for containing chemical products



OUTDOOR version



INDOOR version



Double wall tank level kit (only for the OUTDOOR version)

Description

Double-walled tanks, outdoor use

Tanks made with neutral-colored polymers, suitable for containing chemical products, characterized by a safety chamber, which guarantees the containment of any accidental spills

Double-walled tanks, indoor use

Tanks made with neutral-colored polymers, suitable for containing chemical products, characterized by a safety chamber, which guarantees the containment of any accidental spills. Model with an external open-air chamber and therefore to be installed inside.

Accessories

- Connection in PE 100 PN 16 with flange DN 63 on flat surface
- Connection in PE 100 PN 16 with flange DN 90 on flat surface
- Connection in PE 100 PN 16 with flange DN 110 on flat surface
- Connection in PE 100 PN 16 with flange DN 63 on not flat surface
- Connection in PE 100 PN 16 with flange DN 90 on not flat surface
- Connection in PE 100 PN 16 with flange DN 110 on not flat surface
- Pipe in PE 100 PN 16 DN 63 on flat surface
- Pipe in PE 100 PN 16 DN 90 on flat surface
- Pipe in PE 100 PN 16 DN 110 on flat surface
- Pipe in PE 100 PN 16 DN 125 on flat surface
- Pipe in PE 100 PN 16 DN 160 on flat surface
- Pipe in PE 100 PN 16 DN 200 on flat surface
- Pipe in PE 100 PN 16 DN 63 on not flat surface
- Pipe in PE 100 PN 16 DN 90 on not flat surface
- Pipe in PE 100 PN 16 DN 110 on not flat surface
- Pipe in PE 100 PN 16 DN 125 on not flat surface
- Pipe in PE 100 PN 16 DN 160 on not flat surface
- Pipe in PE 100 PN 16 DN 200 on not flat surface
- Double wall tank level kit (available only for the OUTDOOR use version)

Technical data



Outdoor double chamber tanks

Model	Nominal capacity (lt)	Ø Manhole cover (mm)	Ø Internal manhole cover (in)	Reservoir	
				Diameter (mm)	Highness (mm)
PLTVDP100	100	320	320	600	850
PLTVDP200	200	320	320	700	1,250
PLTVDP1000	1,000	420	320	1,100	1,820
PLTVDP2000	2,000	420	420	1,470	2,020
PLTVDP3000	3,000	420	420	1,690	2,060
PLTVDP5000	5,000	550	420	2,380	2,330



Indoor double chamber tanks

Model	Nominal capacity (lt)	Ø Manhole cover (mm)	Reservoir	
			Diameter (mm)	Highness (mm)
PLTVDPA100	100	320	600	720
PLTVDPA200	200	320	700	900
PLTVDPA1000	1,000	320	1,100	1,780
PLTVDPA2000	2,000	420	1,470	1,820
PLTVDPA3000	3,000	420	1,690	2,070
PLTVDPA5000	5,000	420	2,380	1,940