

VERTICAL CYLINDRICAL RESERVOIR OPEN CEC TYPE STORAGE POLYETHYLENE (PE)

2396

1 Technical definition

- One-piece rotationally molded tank in food-grade, linear, high-density polyethylene, UV-protected
- Conical tank with flat bottom
- The lid is perfectly fitted to the tank and reinforced with ribs, making it extremely rigid
- Graduation to determine content level (except ACS models)
- Designed for storage of all food and chemical products (check compatibility) as well as drinking water (see ACS range)



Flat in the lower part for fixing a valve (optional)



ACS tanks are blue

2 Advantages

- One-piece moulded tank, with no glue or welds, so perfectly sealed
- Excellent impact resistance
- Smooth inner surface prevents sedimentation and facilitates cleaning.
- Litrage indication, graduation on the bowl
- Flat in the lower part for bulkhead pass-through
- Full opening at the top with external flange
- ACS-compliant (attestation of sanitary conformity)

3 Use

- CEC conical tanks are designed for the storage and handling of solid and/or liquid products.
- Used for storing drinking water, liquid fertilizer and food products, etc
- For chemical products, please consult our sales department for compatibility tables

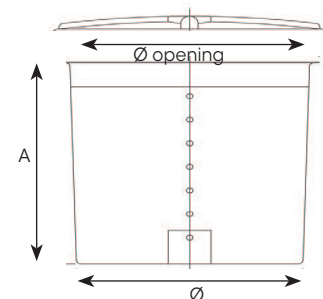
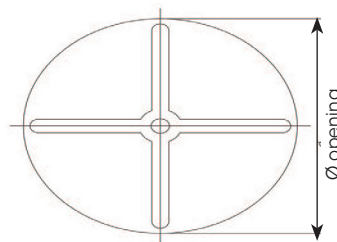


Above-ground tanks cannot be buried.

4 Valves*



Valves	Designation
VPP40	Ball valve + wall bushing DN40
VPP50	Ball valve + wall bushing DN50



REFERENCES		USEFUL VOLUME (L)	Ø	A	Ø OPENING	WEIGHT	Mounted valve reference
NO ACS*	ACS**						
-	ACSCEC0500	500	800	940	1090	19	VPP40
-	ACSCEC01000	1000	1050	1220	1310	34	
CEC1500	ACSCEC1500	1500	1280	1170	1560	50	
CEC2000	ACSCEC2000	2000	1240	1720	1660	57	VPP50
CEC3000	ACSCEC3000	3000	1540	1560	1910	85	

* Please note that valves are optional for the non-ACS range

** ACS tanks are blue in color