

*Give the best back to earth*

6323

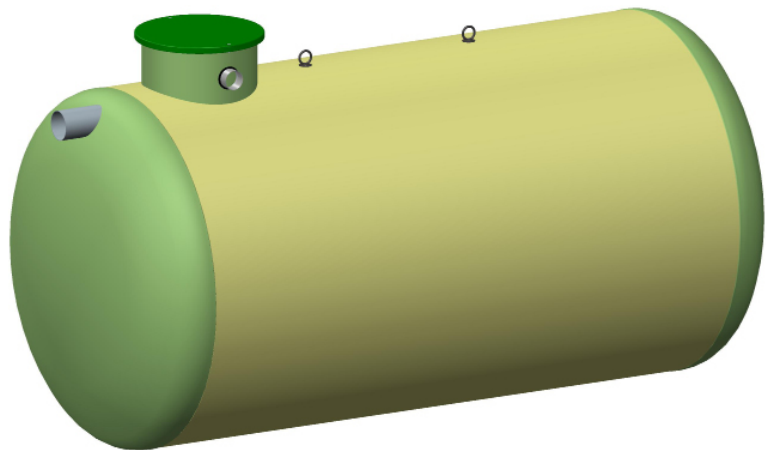
05/30/2018

#### TECHNICAL DEFINITION

Single-walled polyester storage tank designed to ensure the water retention of density 1.

Each tank is equipped with a polyethylene cover, locking by lag bolt.

Ventilation is provided at the level of the manhole.



#### HANDLING - INSTALLATION

Refer to installation sheet PHPRV-NV before handling and installation the tank

#### MAINTENANCE

The storage tank does not require any special maintenance.

It will simply have to be drained and cleaned periodically.

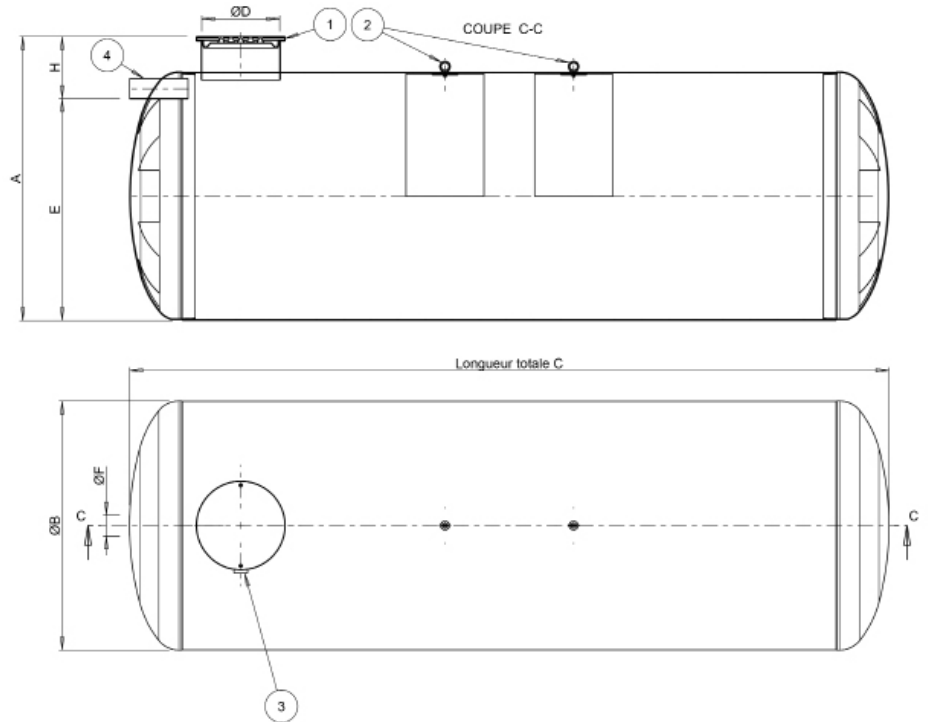
#### GUARANTEE

A biennial guarantee is granted.

The winery benefits from a 20 years anti-corrosion guarantee.

*Give the best back to earth*

- 1 - Lockable cover by lag bolt
- 2 - Lifting rings
- 3 - Ventilation hole  $\varnothing$  100
- 4 - Inlet (delivered tank is drilled)



### TECHNICAL CHARACTERISTICS - dimensions in mm

Reference	Useful volume in m <sup>3</sup>	A	Ø B	C	Ø D	E	Ø F	H	Number of belts (option)	Empty weight in Kg
FSE3/6323/1910	10	2188	1920	3990	600	1710	160	478	2	545
FSE3/6323/1912	12	2188	1920	4727	600	1710	160	478	2	625
FSE3/6323/1915	15	2188	1920	5847	600	1710	160	478	2	750
FSE3/6323/2317	17	2605	2314	4552	600	2110	160	495	2	830
FSE3/6323/2320	20	2605	2314	5302	600	2110	160	495	2	935
FSE3/6323/2325	25	2605	2314	6562	600	2110	160	495	3	1105
FSE3/6323/2330	30	2605	2314	7832	600	2110	160	495	3	1275
FSE3/6323/2335	35	2605	2314	9072	600	2110	160	495	4	1445
FSE3/6323/2340	40	2605	2314	10322	600	2110	160	495	4	1615
FSE3/6323/2345	45	2605	2314	11582	600	2110	160	495	5	1785
FSE3/6323/2350	50	2605	2314	12842	600	2110	160	495	5	2055
FSE3/6323/2355	55	2605	2314	14092	600	2110	160	495	6	2225
FSE3/6323/2360	60	2605	2314	15342	600	2110	160	495	6	2395

#### Options :

CA3/6394/10T  
Speed 1900-2  
Speed 2300-2  
Speed 2300-3  
Speed 2300-4  
Speed 2300-5  
Speed 2300-6

Anchoring straps 10M and 10T resistance - Winchs + straps  
Speed frames for tank  $\varnothing$  1900 from 10 to 15 m<sup>3</sup>  
Speed frames for tank  $\varnothing$  2300 from 17 to 20 m<sup>3</sup>  
Speed frames for tank  $\varnothing$  2300 of 25 and 30 m<sup>3</sup>  
Speed frames for tank  $\varnothing$  2300 of 35 and 40 m<sup>3</sup>  
Speed frames for tank  $\varnothing$  2300 of 45 and 50 m<sup>3</sup>  
Speed frames for tank  $\varnothing$  2300 of 55 and 60 m<sup>3</sup>