

Technical Data

Injectors >

> Fertilizer Tank

Code	Description	In/Out	Lt capacity	
AFR001	Vertical galvanized	¾"	80	
AFR002	Vertical painted	¾"	120	
AFR010	Vertical painted	1"	150	
AFR011	Horizontal painted	1"	200	
AFR019	Horizontal painted	1"	300	
AFR021	Horizontal painted	1"	500	

DESCRIPTION:

Application

- Fertirrigation unit in pressure to be connected in by-pass to the irrigation system

Features

- Galvanized steel or epoxy coated
- Threaded coupling for pressure gauge
- Load tank with tommy screw

Specifics

- Female threaded water input/output
- Maximum working pressure: 8 bar

Materials

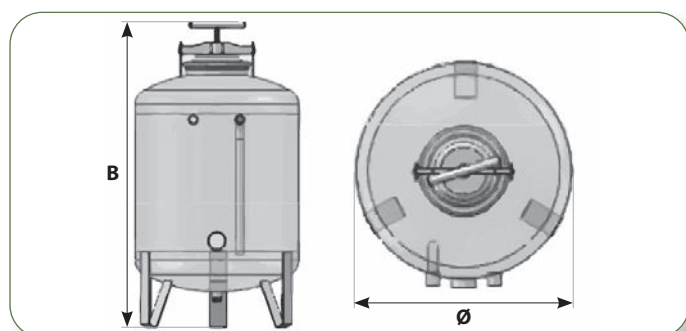
- Tank: steel
- Seals: NBR

EMPTYING TIME IN DIFFERENTIAL PRESSURE FUNCTION (MINUTES)

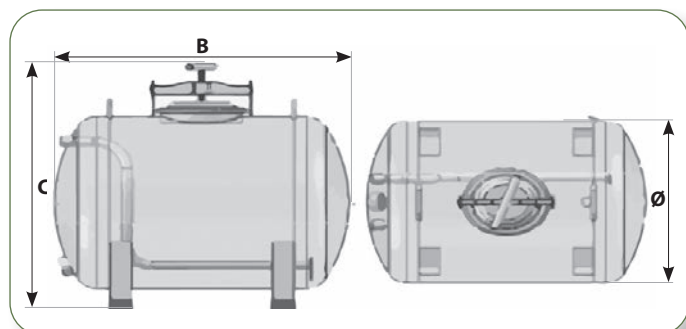
Capacity tank liters	Differential pressure mH2O			
	0,5	1	2	4
80	80	60	40	30
120	120	90	60	45
150	160	110	75	60
200	225	150	115	75
300	315	260	175	110
500	495	420	300	230

Indicative values

Times may vary in relation to the types of fertilizer



Features		Dimensions mm	
Code	Weight kg	Ø	B
AFR001	35	380	775
AFR002	49	450	775
AFR010	52	450	1.190



Features		Dimensions mm		
Code	Weight kg	Ø	B	C
AFR011	54	600	800	900
AFR019	65	600	1.050	900
AFR021	95	750	1.200	1.070