

PRESSURE BOOSTING DIMENSIONS

• Pressure boosting tanks with interchangeable bladder

Designation	Order reference	vol. litre	Operating pressure bar	Figure	Temp. °C	Ø	L mm	D mm
RESERV-20L-13B-VT-V-INOX	4043583	20	13	1	max. 100	1"	500	250
RESERV-8L-10B-VT-V	66304	8	10	1	-10 to +100	3/4"	305	220
RESERV-18L-8B-VT-V	66305	18	8	1	-10 to +100	3/4"	375	260
RESERV-24L-8B-VT-V	66306	24	8	1	-10 to +100	1"	485	260
RESERV-50L-10B-VT-V	66307	50	10	2	-10 to +100	1"	720	380
RESERV-100L-10B-VT-V	66308	100	10	2	-10 to +100	1"	880	460
RESERV-200L-10B-VT-V	66338	200	10	2	-10 to +100	1 1/4"	1070	590
RESERV-300L-10B-VT-V	66339	300	10	2	-10 to +100	1 1/4"	1250	650
RESERV-500L-10B-VT-V	4012233	500	10	2	-10 to +100	1 1/4"	1600	750
RESERV-750L-10B-VT-V	4012234	750	10	2	-10 to +50	2"	1820	800
RESERV-1000L-10B-VT-V	4076664	1000	10	2	-10 to +50	2 1/2"	2130	800
RESERV-1500L-10B-VT-V	4084235	1500	10	2	-10 to +50	2 1/2"	2130	1000
RESERV-2000L-10B-VT-V	4077710	2000	10	2	-10 to +50	DN 65	2550	1100
RESERV-12L-16B-VT-V	4086378	12	16	1	-10 to +100	3/4"	315	265
RESERV-18L-16B-VT-V	4064253	18	16	1	-10 to +100	3/4"	375	265
RESERV-24L-16B-VT-V	4086380	24	16	1	-10 to +100	3/4"	490	265
RESERV-35L-16B-VT-V	4086381	35	16	1	-10 to +100	1"	470	380
RESERV-50L-16B-VT-V	4086382	50	16	2	-10 to +100	1"	720	380
RESERV-60L-16B-VT-V	4086383	60	16	2	-10 to +100	1"	830	380
RESERV-80L-16B-VT-V	4086384	80	16	2	-10 to +100	1"	760	460
RESERV-100L-16B-VT-V	4086385	100	16	2	-10 to +100	1"	880	460
RESERV-150L-16B-VT-V	4086386	150	16	2	-10 to +100	1"	1030	510
RESERV-200L-16B-VT-V	4086387	200	16	2	-10 to +100	1 1/4"	1070	590
RESERV-300L-16B-VT-V	4086388	300	16	2	-10 to +100	1 1/4"	1250	650
RESERV-500L-16B-VT-V	4086389	500	16	2	-10 to +100	1 1/4"	1600	750
RESERV-24L-8B-HZ-V	66309	24	8	3	-10 to +100	1"	485	260
RESERV-50L-10B-HZ-V	66310	50	10	3	-10 to +100	1"	595	380
RESERV-60L-10B-HZ-V	4019423	60	10	3	-10 to +100	1"	720	380
RESERV-100L-10B-HZ-V	66311	100	10	3	-10 to +100	1"	780	460

• Anti-hammer vessels

Designation	Order reference	vol. litre	Operating pressure bar	Fig.	Type	Temp. °C	Ø	L mm	D mm
RESERV-0,16L-20B-VT-M-AB	4015478	0,16	20	4	Membrane	-10 to +100	1/4"	112	84
RESERV-8L-16B-VT-V-AB	4084218	8	16	1	Vessie	-10 to +100	3/4"	310	220



Figure 1*
* for connection onto piping

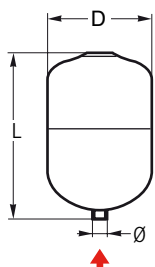


Figure 2

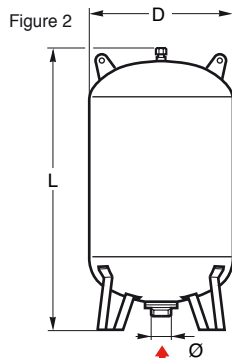


Figure 3

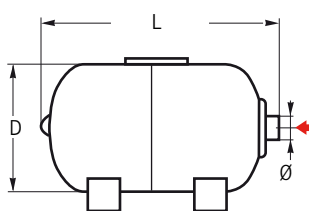


Figure 4*

