COMPONENTS
PRESSURE TANKS

FEATURES

The pressure range of tanks are ideal for a wide range of applications including water booster systems, irrigation systems and water hammer arrestor applications.

- Food grade FDA approved butyl membrane
- Stainless steel threaded connection port
- High quality protective coating for corrosion protection
- Virgin polypropylene liner
- Maximum temperature 90°C
- Tank pre-charge pressure 1.9 bar
- 1" BSPM Connection

APP WARRANTY APP QUALITY SUPPLY

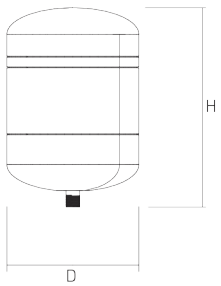
30 YEARS INDUSTRY EXPERIENCE

RANGE	SIZE	DRAW OFF (NOMINATED)	MAXIMUM WORKING PRESSURE / PRODUCT CODES			DIMENSIONS (mm)	
			10 BAR	16 BAR	25 BAR	D	H
PIPE MOUNT	2l	1l	5000422	-	-	126	209
	8l*	3l	5000427	5000428	-	202	313
	18l*	6l	5000419	5000420	-	279	367
	24l	9l	-	-	5000421	290	447
BASE MOUNT	35l*	11l	5000423	-	-	318	555
	60l*	18l	5000425	5000426	-	389	620
	80l*	29l	-	-	-	389	815
	100l*	36l	5000416	5000963	5000417	430	804
	150l	54l	5000418	-	-	530	818

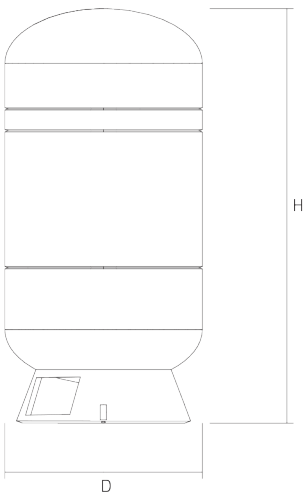
NOTES
1. *Watermark approved to ATS5200.485
2. All dimensions are in mm and are approximate
3. Larger sizes available on request

DIMENSIONS

PIPE MOUNT



BASE MOUNT



APP ADVICE

CORRECT TANK PRESSURE SETTING

1. PRESSURE SWITCH OPERATED PUMPS:
Set tank air charge pressure 10% below pump cut in pressure

2. VARIABLE SPEED OPERATED PUMPS:
Set tank air charge pressure 30% below set point pressure

NOTE
1. Pressure tank must be completely empty of water in order to test the charge pressure.