

# Pressurized tanks

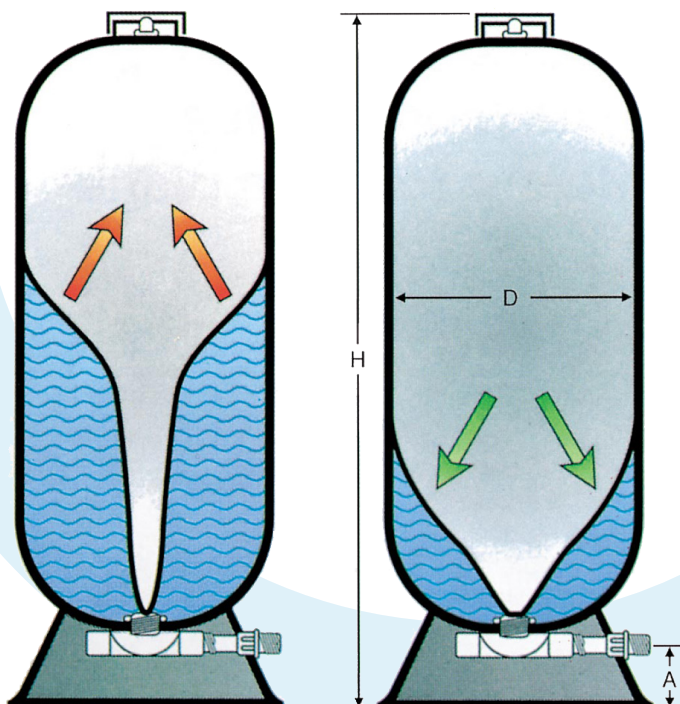
Composite tanks  
Wellmate range



STORAGE

## WELLMATE PRESSURIZED TANKS

- Pressurized tanks of ultralight 100% corrosion proof composite materials.
- Tank of fibreglass polyethylene and high-density epoxy resin.
- Polyurethane bladder.
- Enclave air pouch bladder, inverted principle ensuring greater elasticity. Inverse compression of the bladder increases its life, easily interchangeable.
- No need for inspection or maintenance.
- Reservoir resistant to harsh environments, salinity.
- Light, easy to move and install.
- 3 years guarantee for use and installation under normal conditions.



## APPLICATIONS

Pressurized water storage.

# Wellmate pressurized tanks

## TECHNICAL CHARACTERISTICS

### WELLMATE THE PRESSURIZED TANKS WITH MEMBRANE AND AUTOMATIC AIR VENT

Reference	Capacity (liters)	Operating pressure (bar)	Connection	Outside diameter	Height H (mm)	Weight (Kg)
WM060QC	55	8,5	1"	410	680	7
WM0075QC	75	8,5	1"	410	820	9
WM0120QC	112	8,5	1"	410	1130	11
WM0150QC	153	8,5	1"	410	1410	14
WM0180QC	178	8,5	1 1/4 "	530	1050	17
WM0235QC	235	8,5	1 1/4 "	610	1060	23
WM0330QC	328	8,5	1 1/4 "	610	1410	29
WM0450QC	453	8,5	1 1/4 "	610	1840	42

## RECOMMENDED USE

Temperature ≤ 50°C



**ADH2OC**  
industrial

ADH2OC INDUSTRIAL  
Headquarters  
3, Rue Kercoz  
22 220 TRÉGUIER - FRANCE  
Tel +33 (0)2 96 40 02 50  
Fax +33 (0)2 22 44 98 48  
www.adh2oc-industrial.com

Workshop  
Lieu dit «La Vallée Drouard»  
28500 CHÉRISY - FRANCE  
Tel +33 (0)2 37 50 20 79  
Fax +33 (0)2 22 44 98 48  
e-mail : infos@adh2oc-industrial.com