HYDROBLUE

sanitaire
sanitary

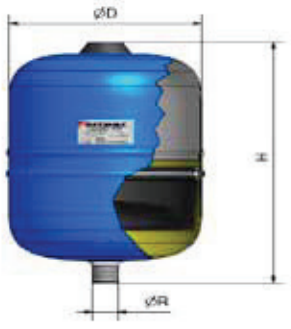
- Vases pour eau potable (chaude ou froide)
- Aucun contact entre l'eau et l'acier grâce à un couche interne en époxy alimentaire
- Evite les pertes d'eau chaude
- Raccord émaillé
- Parfaitement adaptés pour le pompage et la surpression

- *Vessels for potable hot and cold water installations*
- *No contact between water and steel body*
- *Internal painted*
- *Water connection with internal painting*

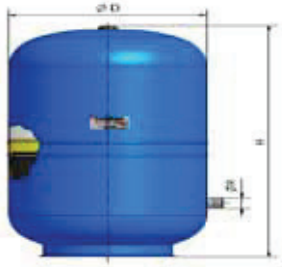


	Code Article	Reference	Capacité *Capacity* (litre)	Hauteur *Height* H (mm)	Diamètre *Diameter* A (mm)	Raccord *Water connection* (male)	Pression de pré-gonflage *Precharge pressure*
SUSPENDU *NO FEET*	11A0000524	HYB5	5	320	160	3/4"	3
	11A0000840	HYB8	8	330	200	3/4"	3
	11A0001228	HYB12	12	314	270	3/4"	2
	11A0001838	HYB18	18	400	270	3/4"	2
	11A0002441	HYB24	24	440	300	1"	2
	11A0003511	HYB35	35	380	380	1"	2
SUR SOCLE - ON BASE	11A0005023	HYB50 V	50	418	380	1"	2
	11A0005024	HYB50 H	50	525	380	1"	2
	11A0008016	HYB80	80	628	450	1"	2
	11A0010517	HYB105	105	685	500	1 1/4"	2
	11A0015011	HYB150	150	917	500	1 1/4"	2
	11A0020010	HYB200	200	832	600	1 1/4"	2
	11A0025008	HYB250	250	977	630	1 1/4"	2
	11A0030010	HYB300	300	1125	630	1 1/4"	2
	11A0040009	HYB400	400	1470	630	1 1/4"	2
	11A0050004	HYB500	500	1360	750	1 1/4"	2
	11A0060005	HYB600	600	1575	750	1 1/4"	2

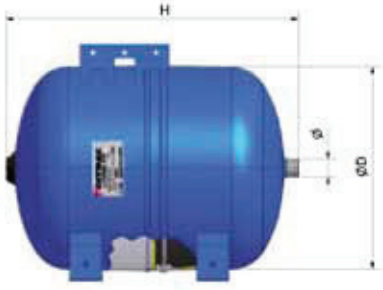
HYB5 = > HYB35



HYB50V = > HYB600



HYB50H



Pression maximum / *Maximum working pressure*	**10 bar**
Pré-gonflage / Precharge pressure	**2-3 bar**
T° Max / *Working temperature*	**-10°/ +99°C**

Membrane caoutchouc / Rubber membrane	**BUTYL**
Couleur / *Color of tanks*	**BLEU -BLUE**

CE marked according to Directive PED 97/23/EC