

MB series

Vases d'expansion à membrane fixe

Utilisés dans les installations de chauffage en circuit fermé

Membrane résistant aux principaux additifs

Peinture rouge ultra résistante

Cache protecteur de la valve d'air

Certification CE

Gamme adaptée aux principaux additifs

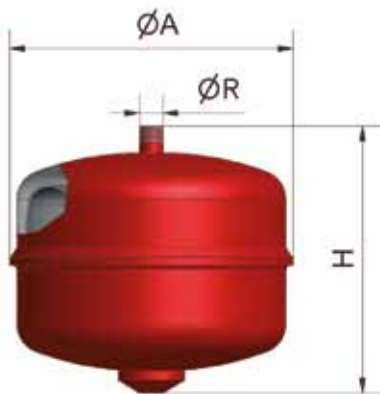
The MB series is a fixed membrane tank performed for central heating systems. Externally this tank is coated with a very resistant red powder. Internally the membrane is clipped or welded and made by a synthetic elastic rubber SBR. This vessel is NON POTABLE, only for heating issue. 100% tested in our plant.



	Code Article	Reference	Capacité Capacity (litre)	Hauteur - Total height (mm)	Diamètre Diameter (mm)	Raccord Water connection (male)	Pression gonflage Standard setting precharge pressure	Pression maxi Max. working pressure (bar)	
				Dimensions hors tout Overall dimensions					
RACCORD SUR LE DESSUS - TOP CONNECTION	130G000400	MB4	4	208	217	3/4"	1,5	3	SUSPENDU - NO FEET
	130G000800	MB8	8	338	217	3/4"	1,5	3	
	130G001200	MB12	12	334	267	3/4"	1,5	3	
	130G001800	MB18	18	299	317	3/4"	1,5	3	
	130G002500	MB25	25	341	317	3/4"	1,5	3	
	130G003500	MB35S	35	478	368	3/4"	1,5	3	
	130G003501	MB35	35	521	368	3/4"	1,5	3	SUR PIEDS ON FEET
	130G005000	MB50	50	557	418	3/4"	1,5	3	
	1300008007	MB80	80	608	450	3/4"	1,5	6	SUR SOCLE - ON BASE
	1300010506	MB105	105	665	500	3/4"	2	6	
	1300015006	MB150	150	897	500	3/4"	2	6	
	1300020007	MB200	200	812	600	3/4"	2,5	6	
RACCORD LATÉRAL BAS - BOTTOM SIDE CONNECTION	1300025009	MB250	250	957	630	3/4"	2,5	6	SUR SOCLE - ON BASE
	1300030009	MB300	300	1105	630	3/4"	2,5	6	
	1300040009	MB400	400	1450	630	3/4"	2,5	6	
	1300050009	MB500	500	1340	750	1"	2,5	6	
	1300060008	MB600	600	1555	750	1"	2,5	6	
	1300070005	MB700	700	1755	750	1"	2,5	6	
	1300080002	MB800	800	1855	750	1"	2,5	6	
	1300090001	MB900	900	2105	750	1"	2,5	6	

Température de service -10° + 99°C - Range temperature -10°+99°C

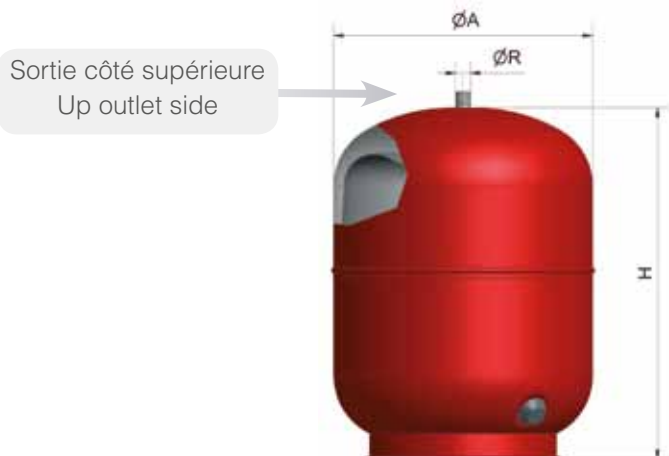
4-35 litres



35-50 litres



80-200 litres



250-900 litres

