

# RICAMBI PER VASI

## SPARE PARTS FOR TANKS

Membrane di ricambio – Spare membranes



Capacità vasi <i>Tank capacity</i>	Modello vasi – <i>Tank model</i>				
	INTERVAREM LS MAXIVAREM LS PLUSVAREM INOXVAREM	MAXIVAREM LR	SOLARVAREM	IDROVAREM MAXIVAREM LC	ULTRAVAREM
	Codice	Codice	Codice	Codice	Codice
	<i>Item</i>	<i>Item</i>	<i>Item</i>	<i>Item</i>	<i>Item</i>
5	MB008S2P00000000		MB008S6S00000000		
8	MB008S2P00000000		MB008S6S00000000		
12	MB012S2P00000000		MB012S6S00000000		
19	MB019S2P00000000		MB019S6S00000000	MB024S8P00000000	
20	MB019S2P00000000				MB020S7P00000000
20 Plusvarem	MB020S2P00000000				
24	MB019S2P00000000			MB024S8P00000000	MB019S7P00000000
25	MB019S2P00000000		MB019S6S00000000		
40	MB040S2P00000000		MB040S6S00000000		
50	MB060S2P00000000	MB050S4H00000000	MB060S6S00000000		
60	MB060S2P00000000	MB060S4H00000000	MB060S6S00000000	MB060S8P00000000	MB060S7P00000000
80	MB080S2P00000000	MB080S4H00000000	MB080S6S00000000	MB080S8P00000000	
100	MB080F2P00000000	MB080S4H00000000	MB080S6S00000000	MB080S8P00000000	MB080F7P00000000
100 sp. PA	MB080S2P00000000				
100 Inoxvarem	MB080S2P00000000				
150	MB150F2P00000000	MB150S4H00000000	MB150S6S00000000	MB150S8P00000000	
200	MB200F2P00000000	MB150S4H00000000	MB200S6S00000000	MB200S8P00000000	
250		MB200S4H00000000		MB200S8P00000000	
300	MB300F2P00000000	MB200S4H00000000	MB300S6S00000000	MB300S8P00000000	
400		MB300S4H00000000		MB300S8P00000000	
500	MB500F2P00000000	MB500S4H00000000	MB500S6S00000000		
700		MB500S4H00000000			
750	MBN10F2P00000000				
1000	MBN10F2P00000000	MBN10F2P00000002			
1500	MBN10F2P00000000				
2000	MBN10F2P00000000				
3000	MBN30S2P00000000				

Le membrane sono formulate in gomma sintetica.

*The membranes are made on synthetic rubber.*

Le membrane per la linea sollevamento sono certificate per la potabilità.

*The membranes for water booster system line are potable water-proof certified.*

Le membrane per i Solarvarem possono resistere fino a 130° per brevi periodi in soluzioni di acqua e glicole.

*The membranes for Solarvarem can resist up to 130° for short periods with solutions of water and glycol.*