



VASI DI ESPANSIONE PIATTI PER CALDAIE



FLAT EXPANSION TANKS FOR BOILERS

UTILIZZO: circuiti, impianti di riscaldamento e di refrigerazione.

USE: heating systems and refrigeration circuits.



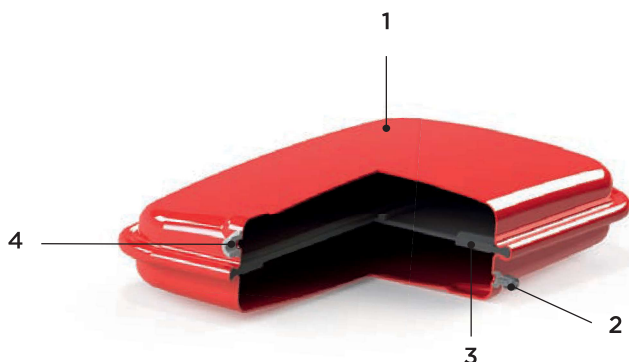
Caratteristiche

- Vaso di espansione piatto a geometria rettangolare per l'ottimizzazione degli ingombri in impianti a circuito chiuso
- Membrana fissa a diaframma in gomma
- 100% made in Italy
- Realizzato secondo gli standard regolati dalle normative PED 2014/68/UE e DIN EN 13831
- Qualità garantita e certificata secondo le normative internazionali
- Elevato grado di personalizzazione
- Verniciatura esterna in polvere epossidica per garantire una elevata protezione dall'ossidazione e una finitura estetica di qualità
- Accurati controlli produttivi durante tutte le fasi del processo produttivo

Features

- Flat expansion tank with a rectangular shape to optimize spaces in closed circuits
- Rubber diaphragm fixed membrane
- 100% made in Italy
- Produced according to the standards established by PED 2014/68/UE and DIN EN 13831 regulations
- Quality certified and guaranteed by international regulations
- High level of customization
- Epoxy powder exterior painting to guarantee a high level of protection against oxidation and a fine aesthetic final quality
- Accurate quality controls during all manufacturing process phases

RP



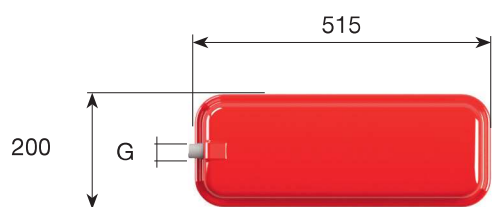
- 1 Corpo del vaso (verniciatura a polveri)**
Tank's body (epoxy powder coating)
- 2 Valvola aria**
Air valve
- 3 Membrana in gomma**
Rubber Membrane
- 4 Connessione acqua**
Water connection

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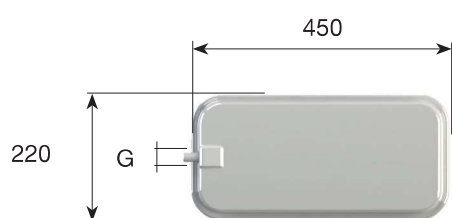
Codice	Modello - Volume nominale	Dimensioni	Altezza	Raccordo ingresso acqua	Pressione di precarica standard	Pressione massima di esercizio	Temperatura di esercizio	Finitura esterna colore
Code	Model - Nominal Volume	Dimensions	Height	Water entry connection	Standard pre-loading pressure	Maximum working pressure	Working temperature	External finishing colour
		I x L	(H) mm	G	Bar	Bar	°C	
9106	RP200 / 6	200 x 515	100	M 3/4" Gas	1,5	3,0	-10 + 90	Rosso Red
9108	RP200 / 8	200 x 515	113	M 3/4" Gas	1,5	3,0	-10 + 90	
9110	RP200 / 10	200 x 515	128	M 3/4" Gas	1,5	3,0	-10 + 90	
9112	RP200 / 12	200 x 515	146	M 3/4" Gas	1,5	3,0	-10 + 90	
9206	RP220 x 450 / 6	220 x 450	63	M 3/8" Gas	1,0	3,0	-10 + 90	Grigio Grey
9208	RP220 x 450 / 8	220 x 450	87	M 3/8" Gas	1,0	3,0	-10 + 90	
9210	RP220 x 450 / 10	220 x 450	125	M 3/8" Gas	1,0	3,0	-10 + 90	
9606	RP220 x 550 / 6	220 x 550	62	M 3/8" Gas	1,0	3,0	-10 + 90	Grigio Grey
9608	RP220 x 550 / 8	220 x 550	80	M 3/8" Gas	1,0	3,0	-10 + 90	
9610	RP220 x 550 / 10	220 x 550	92	M 3/8" Gas	1,0	3,0	-10 + 90	
9612	RP220 x 550 / 12	220 x 550	107	M 3/8" Gas	1,0	3,0	-10 + 90	
9306	RP238 / 6	238 x 516	70	M 3/8" Gas	1,5	3,0	-10 + 90	Rosso Red
9308	RP238 / 8	238 x 516	80	M 3/8" Gas	1,5	3,0	-10 + 90	
9310	RP238 / 10	238 x 516	100	M 3/8" Gas	1,5	3,0	-10 + 90	
9312	RP238 / 12	238 x 516	120	M 3/8" Gas	1,5	3,0	-10 + 90	
9314	RP238 / 14	238 x 516	141	M 3/8" Gas	1,5	3,0	-10 + 90	
9406	RP250 / 6	250 x 438	65	M 3/8" Gas	1,5	3,0	-10 + 90	Rosso Red
9408	RP250 / 8 v.90°	250 x 438	86	M 3/8" Gas	1,5	3,0	-10 + 90	
9410	RP250 / 10	250 x 438	105	M 3/8" Gas	1,5	3,0	-10 + 90	
9412	RP250 / 12	250 x 438	115	M 3/8" Gas	1,5	3,0	-10 + 90	
9508	RP350 / 8	350 x 440	73	M 3/8" Gas	1,5	3,0	-10 + 90	Rosso Red
9510	RP350 / 10	350 x 440	88	M 3/8" Gas	1,5	3,0	-10 + 90	
9512	RP350 / 12	350 x 440	98	M 3/8" Gas	1,5	3,0	-10 + 90	
9514	RP350 / 14	350 x 440	116	M 1/2" Gas	1,5	3,0	-10 + 90	
9518	RP350 / CE 18	350 x 440	152	M 3/4" Gas	1,5	3,0	-10 + 90	
9524	RP350 / CE 24	350 x 440	184	M 3/4" Gas	1,5	3,0	-10 + 90	

Esecuzioni particolari (es.: attacco 3/4" Gas - 3/8" Gas - 1/2" Gas) differenti dallo standard CIMM su lotti minimi da definire e sovrapprezzo da concordare. Special executions (ex. connection 3/4" Gas - 3/8" Gas - 1/2" Gas), different to CIMM standard, minimum lots and prices to be agreed.

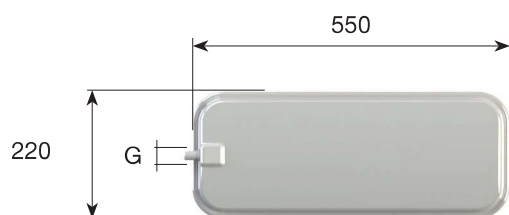
RP 200



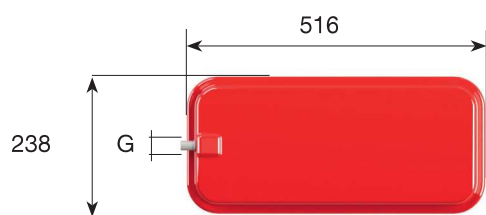
RP 220 x 450



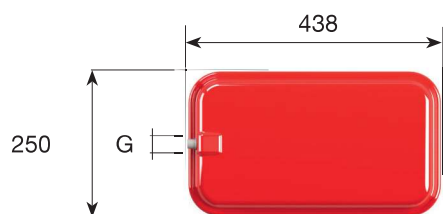
RP 220 x 550



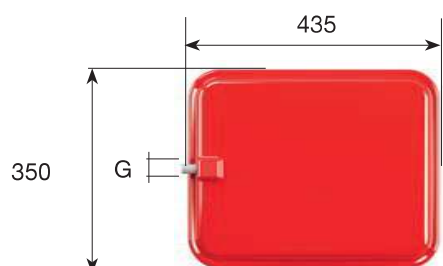
RP 238



RP 250



RP 350



Le misure si intendono in millimetri (mm)
Dimensions are always given in millimeters (mm)

