

SATURN Valvole termostattizzabili per radiatori



Valvola termostattizzabile, diritte e a squadra, attacco PEX, multistrato e tubo rame, bocchettone autotenuta, nichelata.

Impieghi: Le valvole sono adatte per l'utilizzo su ogni tipo di radiatore.

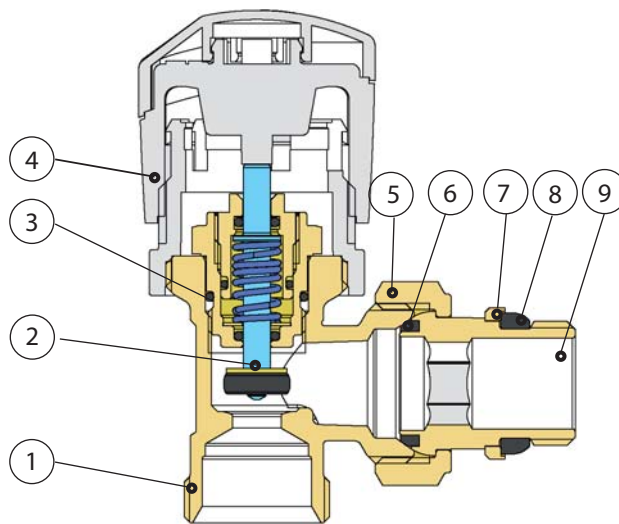
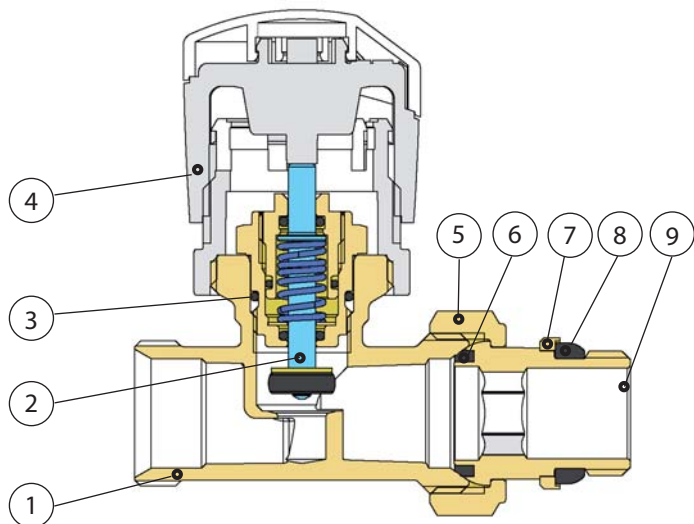
dritta



squadra



CODICE	CONF.	MISURA	ATTACCO	PRESSIONE MAX bar	TEMPERATURA DI ESERCIZIO MAX °C
0197319•	1	3/8" x 1/2	dritto	10	100
0197320•	1	1/2" x 1/2	dritto	10	100
0365877•	1	3/8" x 1/2	squadra	10	100
0365878•	1	1/2" x 1/2	squadra	10	100



N	DENOMINAZIONE PART NAME	MATERIALE MATERIAL	TRATTAMENTO TREATMENT
1	Corpo - Body	Ottone - Brass CW 617N - UNI EN 12165/98	Nichelato * Nickel plated
2	Vitone - Bonnet		
3	O Ring	EPDM	
4	Volantino M30x1.5 Handle M30X1.5	ABS	Ral 9010
5	Calotta - Nut	Ottone - Brass CW 617N - UNI EN 12165/98	Nichelato * Nickel plated
6	Guarnizione - Gasket	P.T.F.E.	
7	Ranella - Washer	Ottone - Brass CW 614N - UNI EN 12164/98	Nichelato * Nickel plated
8	Guarnizione - Gasket	EPDM	
9	Bocchettone - Tail piece	Ottone - Brass CW 617N - UNI EN 12165/98	Nichelato * Nickel plated

Dati tecnici - Technical data

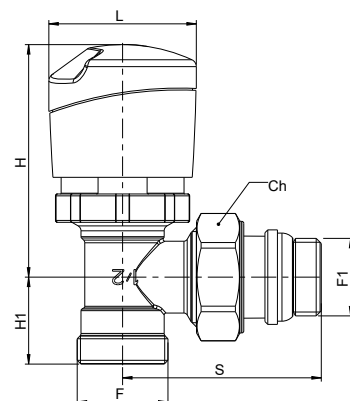
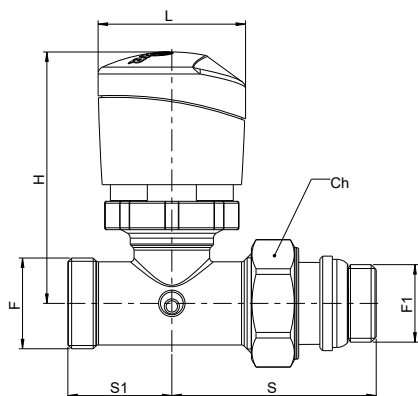
Pressione massima di esercizio Max. working pressure	10 bar
Pressione differenziale massima Max. Differential pressure	1 bar
Max. glicole Max. glycol	50 %
Corsa di chiusura Working length	2.9 mm.

DN
3/8" 10 bar
1/2" 10 bar

Max
+100° C

UNI ISO 228/1

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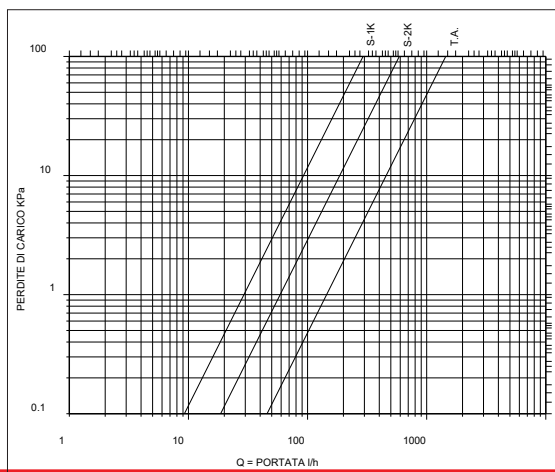
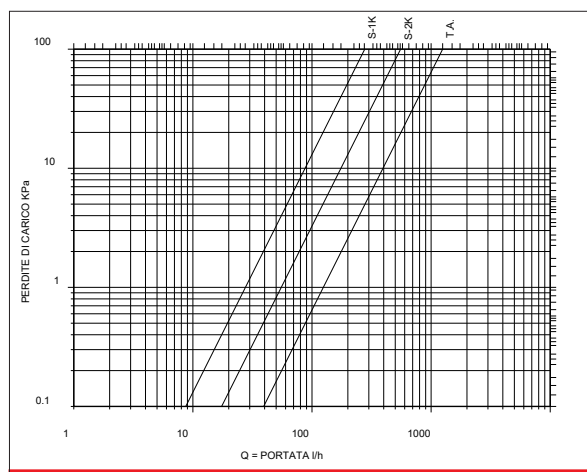


DIMENSIONI - DIMENSIONS (mm)

Size	F UNI ISO 228/1	F1 UNI ISO 228/1	S	S1	H	L	Ch
3/8"x16	1/2"	3/8"	49	25	67	39	25
1/2"x16	1/2"	1/2"	54	27.5	67	39	30

Size	F UNI ISO 228/1	F1 UNI ISO 228/1	S	H1	H	L	Ch
3/8"x16	1/2"	3/8"	48	20	62	39	25
1/2"x16	1/2"	1/2"	53	23	62	39	30

DIAGRAMMA PERDITE DI CARICO - *FLOW AND PRESSURE DROP*



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