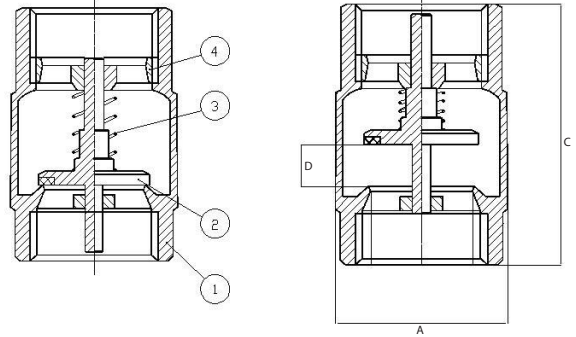


M3

## RE-GE

Supape de sens din alama



<b>Model</b> RE-GE	<b>Material</b> Alama	<b>Garnitura</b> NBR	<b>DN</b> 15 – 100	<b>PN</b> 25-12
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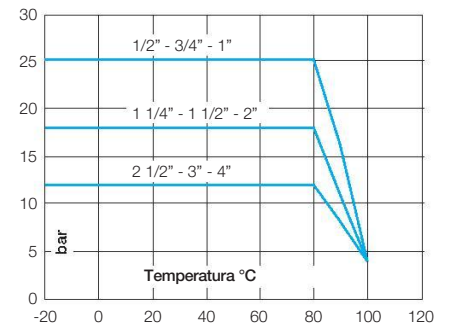
## Caracteristici tehnice

- **Supapa de sens monobloc detasabila** (doar pana la 2").
- **Conexiuni filetate in conformitate cu** UNI ISO 228/1
- **Presiunea minima de deschidere**  
0,04 bar
- **Presiunea nominala de lucru**  
25 bar (de la 1/2" pana la 1")  
18 bar (de la 1" 1/4 pana la 2")  
12 bar (de la 2"1/2 pana la 4")
- **Temperatura de functionare**  
-20°C – +100°C Aer  
-20°C – +60°C Gaz  
0°C – +100°C Apa

## Componente si materiale

<b>1 Corp</b>	Alama forjata in conformitate cu UNI-EN 12165
<b>2 Disc de control al debitului</b>	Alama + NBR
<b>3 Arc</b>	Inox Aisi 304
<b>4 Inel de inchidere</b>	Alama

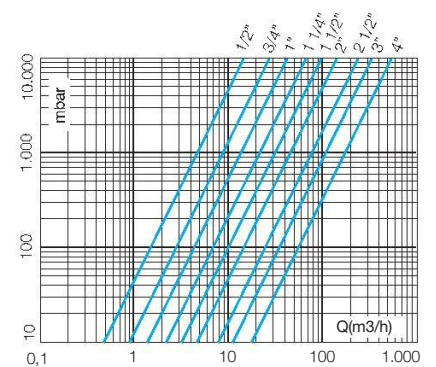
## Diagrama temperaturii presiunii



## Dimensiuni si greutate

Cod	Diametru	DN	PN	Greutate in gr.	KV m <sup>3</sup> /h	Dimensiuni in mm		
						ØA	C	D
931204	1/2"	15	25	110	4,74	30,0	50,0	7,5
931205	3/4"	20	25	175	8,7	36,5	57,0	8,5
931206	1"	25	25	260	13,61	43,0	65,0	10,5
931207	1" 1/4	32	18	375	21,38	53,0	70,0	11
931208	1" 1/2	40	18	525	31,63	64,5	75,5	12
931209	2"	50	18	800	46,7	79,5	81,5	14
931210	2"1/2	65	12	1.555	78,77	104	104	22
931211	3"	80	12	2.335	111,5	124	113	23,5
931212	4"	100	12	3.665	176,9	155	132	27

## Pierderi de sarcina



La cerere



Conexiune NPT