

Rometec s.r.l.

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Reg. Soc. Tribunale RM 9229/91 - Cap. soc. 46'482,00 €



CARATTERISTICHE

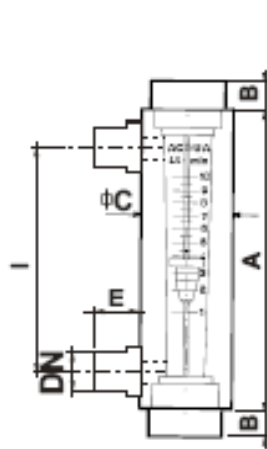
Utilizzo:	Fluidi liquidi e gassosi
Precisione:	±5% del f.s.
Pressione max di esercizio:	10 bar
Temperatura max di esercizio:	70°C
Raccordi in PVC, AISI 304 o AISI 316	

ACCESSORI

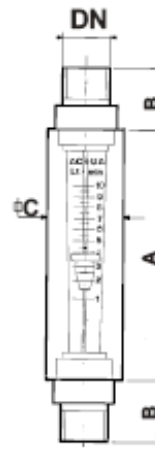
Proxy FP/1 o FP/3 per allarme di minima/massima portata oppure entrambe

Versioni rinforzate PN 25, PN 40 e PN 64

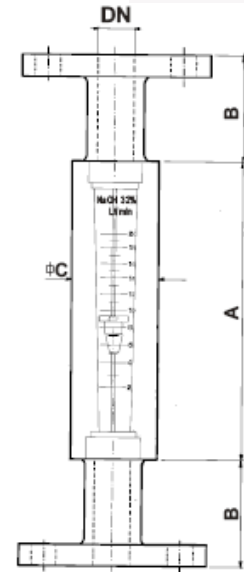
Versione con attacchi contrapposti



square connections threaded



axial connections threaded



axial connections flanged

Portate standard per acqua 20°C

Per aria a pressione atmosferica

TIPO	portate standard		attacchi filettati				attacchi flangiati			
	WATER	AIR	threaded connection				flanged connection			
	L/h	Nm/h	DN	A	B	C	DN	A	B	C
R-1	120	6								
	200	8								
	300	10	1/2"	127	35	40	15	127	60	35
	400	12								
	500									
R-2	600		1/2"				15			
	800	15								
	1200		3/4"	160	40	45	20	160	80	40
	1500	25								
R/3	2000		1"				25			
	3000	40	1"	190	40	50	25	190	80	45
R/4	4000									
	6000	60	1"	190	40	60	40	190	80	60
	8000		1"1/4							
	12000	100	1"1/2							



**Disponibili con valvola
in ingresso o
in uscita**

TIPO	SQUARE CONNECTION					
	DN	A	B	C	E	I
R/1	3/8" - 1/2"	127	15	40	40	95
R/2	1/2" - 3/4" - 1"	160	15	45	45	115
R/3	3/4" - 1"	190	15	50	50	125
R/4	1"-1"1/4-1"1/2	238	16	60	40	165

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