

Technical Data Sheet

Pressure / Temperature / Humidity / Air Velocity / Airflow / Sound level

GF

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Pression / Dépression

GF

가 : **VF 1** or **MERCURY**

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10 bar

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240 -230 -220 -2 0 -2 0 -190 -180 -170 -160 -150 -140 -140 -150 -160 -170 -180 -190 -200 -210 --- 240 -- 250 -mm d=1

		mm CE	mbar	mm CE	mbar
VF1 LIQUID	GF 500	250 – 0 – 250	25 – 0 – 25	1	0,5
	GF 1000	500 - 0 - 500	50 - 0 - 50		
		mm HG	mbar	mm HG	mbar
MERCURY	GF 68	250 – 0 – 250	340 - 0 - 340	1	5
	GF 134	500 - 0 - 500	670 – 0 – 670		

From +5 to +30°C				
From -30 to +60°C				
14 bars				
20 mm PVC				
4mm for MERCURY 6mm for VF1				
54 ×3mm				
20mm				
VF1(13.545) MERCURY (1.00)				
5 × 8mm 6.2 Delrin(), M 7×100 thread				
2 Ø 5 X 25 mm				

Ref.	GF 500	GF 1000	GF 68	GF 134
а	607 mm	1107 mm	607 mm	1107 mm
b	70 mm	70 mm	70 mm	70 mm
С	25 mm	25 mm	25 mm	25 mm
	571 mm	1071 mm	571 mm	1071 mm
	540 g	980 g	800 g	1450 g

1. Ø 5 x 25 mm

2.

"0"

3. 4. **Ø 5x8**

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