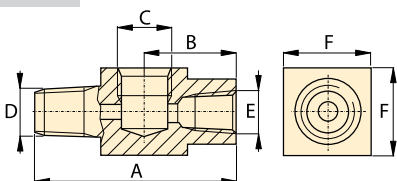
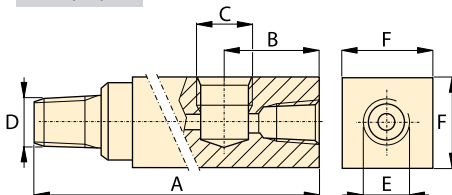


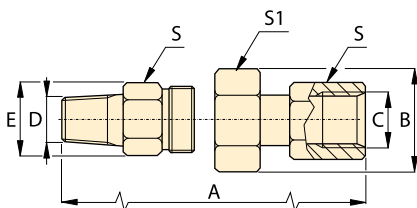
GA-1



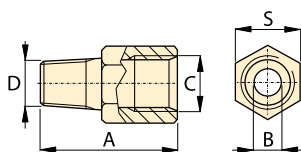
GA-2, -3, -4



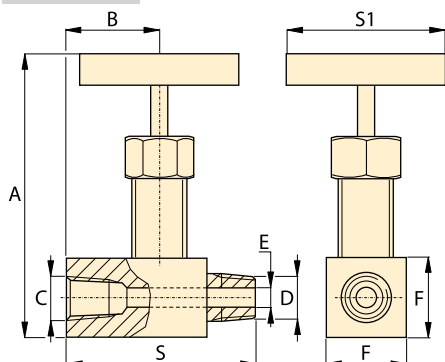
GA-918



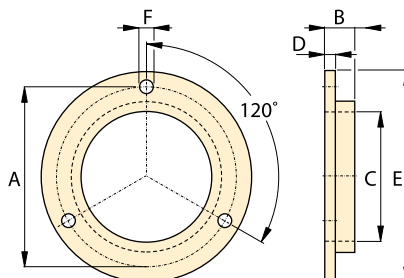
GS-2, -3



NV-251, V-91



FM-25NG



Product dimensions in inches []

Gauge port	Max. pressure psi	Model number	Dimensions							
			A	B	C	D	E	F	S	S1
▼ Gauge adaptors										
1/2"	10,000	GA-1	2.81	1.24	1/2"NPT	3/8"NPT	3/8"NPT	1.25	–	–
1/2"	10,000	GA-2	6.10	1.38	1/2"NPT	3/8"NPT	3/8"NPT	1.25	–	–
1/4"	10,000	GA-3	5.25	1.38	1/4"NPT	3/8"NPT	3/8"NPT	1.25	–	–
1/2"	10,000	GA-4	4.38	1.38	1/2"NPT	1/4"NPT	3/8"NPT	1.25	–	–
▼ Swivel gauge adaptor										
1/2"	10,000	GA-918	2.25	1.72	1/2"NPT	1/2"NPT	1.30	–	1.13	1.50
▼ Gauge shut-off valves										
1/4"	10,000	NV-251	2.25	1.14	1/4"NPT	1/4"NPT	.17	.75	2.25	2.50
1/2"	10,000	V-91	3.50	1.25	1/2"NPT	1/2"NPT	.19	1.25	2.50	2.50
▼ Gauge snubber valves										
1/4"	5000	GS-2	1.63	.018	1/4"NPT	SAE #4	–	–	.75	–
1/4"	5000	GS-3	1.63	.018	1/4"NPT	G1/4"	–	–	.75	–
▼ Flange mounting for panel mounting of G series gauges										
–	–	FM-25NG	2.95	.17	2.51	.07	3.35	.14	–	–

Pressure: 0-10,000 psi

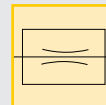
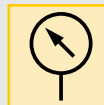
Accuracy: 1.5% /full scale

Gauge face: ø 2.5 inch

E Manómetros

F Manomètres

D Manometer



Options

Hoses and couplers

192 ▶



Digital gauges

189 ▶



Pressure switches

188 ▶



V-10 Auto Damper® valve

157 ▶



Important

Do not exceed maximum pressure.

Gauge snubbers or needle valves are recommended for high cycle applications.

Do not keep gauges under permanent pressure. The use of shut-off valves is recommended.

For basic system set-up information, refer to our "Yellow Pages" section.

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