▼ Shown left to right: **GA-3, V-91, GA-1, GA-2, GA-4, NV-251, GA-918**



GA, NV, V
Series

Operating Pressure:
10,000 psi

▼ *A gauge is easily installed into your hydraulic system using a gauge adaptor.*







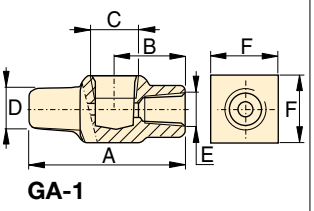




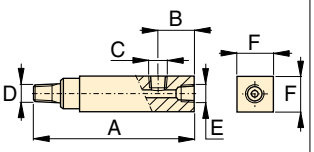
Gauge Adaptors (GA-Series)

- For easy mounting of a pressure gauge into your system
- Male end screws into pump or cylinder port, female end accepts hose or coupler, third port is for gauge connection
- GA-918 provides for swivel connection
- Simplifies gauge installation and reading

Model Number	Gauge Port (NPTF)	Male End (NPTF)	Female End (NPTF)	Dimensions (in) A	B	C	D	E	F
GA-1	½" NPTF	⅜" NPTF	⅜	2.81	1.24	½" NPTF	⅜" NPTF	⅜" NPTF	1.25
GA-2	½" NPTF	⅜" NPTF		6.10	1.38	½" NPTF	⅜" NPTF	⅜" NPTF	1.25
GA-3	¼" NPTF	⅜" NPTF		5.25	1.38	¼" NPTF	⅜" NPTF	⅜" NPTF	1.25
GA-4	½" NPTF	¼" NPTF		4.38	1.38	½" NPTF	¼" NPTF	⅜" NPTF	1.25



GA-1



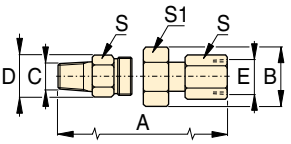
GA-2, GA-3, GA-4



Swivel Adaptor (GA-918)

- Simplifies gauge installation and reading

Model Number	Dimensions (in) A	B	C	D	E	S	S1
GA-918	4.62	1.72	½" NPTF	1.30	½" NPTF	1.13	1.50



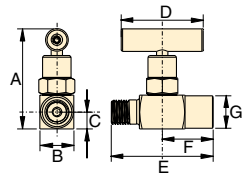




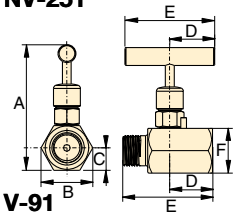
Needle Valves (NV- and V-Series)

- Both NV-251 and V-91 provide positive shut-off
- 316 stainless steel stem, 24 threads/in.

Model Number	Orifice	Thread Size	Dimensions (in) A	B	C	D	E	F	G
NV-251	.17	¼" NPT	2.22	.75	.38	1.81	2.25	1.13	.72
V-91	.19	½" NPT	3.50	1.44	.63	1.25	2.50	1.25	—



NV-251



V-91