Gauges

Gauges are the life blood for anyone in the flow test industry. Our glycerin filled pressure gauges measure PSI in different increments depending on the job. We also carry gauges that read BOTH PSI and GPM as well as digital gauges, which, we can confidently say, are the most accurate field gauge currently available.

*NEVER hand twist a gauge into a fitting. This turns and misaligns the movement inside the case, ruining any chance of calibrating. Always use the proper wrench and do not overtighten.

Specifications:

- Glycerin Filled
- Stainless steel case (nylon on dual read)
- ¼" bottom NPT connection
- 2½" or 4" face varieties

* Gauge w/ Nylon case

* Gauge w/ stainless steel case

* Digital gauge w/ rubber case

	Part #	Size	Trim	Configuration	Finish	Notes
☐	GAUGEDIG	2½"	¼" bottom NPT	30 - 0 - 300 PSI	Rubber protective case	Digital Read
☐	GAUGE60	2½"	¼" bottom NPT	0 - 60 PSI	Stainless steel case	Glycerin filled
☐	GAUGE100	2½"	¼" bottom NPT	0 - 100 PSI	Stainless steel case	Glycerin filled
☐	GAUGE200	2½"	¼" bottom NPT	0 - 200 PSI	Stainless steel case	Glycerin filled
☐	GAUGE300	2½"	¼" bottom NPT	0 - 300 PSI	Stainless steel case	Glycerin filled
☐	GAUGE60-4	4"	¼" bottom NPT	0 - 60 PSI	Stainless steel case	Glycerin filled
☐	GAUGE100-4	4"	¼" bottom NPT	0 - 100 PSI	Stainless steel case	Glycerin filled
☐	GAUGE200-4	4"	¼" bottom NPT	0 - 200 PSI	Stainless steel case	Glycerin filled
☐	GAUGE300-4	4"	¼" bottom NPT	0 - 300 PSI	Stainless steel case	Glycerin filled
☐	GAUGE100-GPM	4"	¼" bottom NPT	100 PSI / 1680 GPM	Nylon protective case	Glycerin filled
☐	GAUGE160-GPM	4"	¼" bottom NPT	160 PSI / 2120 GPM	Nylon protective case	Glycerin filled