



Fluid Gauge Accuracy Statement

Graco Fluid Guages		
PN	Description	Accuracy
101176	GAUGE, PRESS, FLUID	+/- 2% over middle half of scale, +/- 3% over remainder
101696	GAUGE, PRESS, FLUID	+/- 2% over middle half of scale, +/- 3% over remainder
102397	GAUGE, PRESS FLUID	+/- 2% over middle half of scale, +/- 3% over remainder
102814	GAUGE, PRESS, FLUID	+/- 1.5% of full range
105770	GAUGE, PRESS, FLUID	+/- 2% over middle half of scale, +/- 3% over remainder
110182	GAUGE, DAMPENER, PRESS, FLD	+/- 1.5% of full range
113641	GAUGE, PRESSURE, FLUID, SST	+/- 1.5% of full range
113654	GAUGE, PRESSURE, FLUID, SST	+/- 1.5% of full range
187873	GAUGE, PRESSURE, FLUID	+/- 1.5% over full scale
187874	GAUGE, PRESSURE, FLUID	+/- 1.5% over full scale
187875	GAUGE, PRESSURE, FLUID, WATERBORNE	+/- 1.5% over full scale
187876	GAUGE, PRESSURE, FLUID	+/- 1.5% over full scale
206171	GAUGE, PRESS, FL, DMP	+/- 2% over middle half of scale, +/- 3% over remainder
208855	GAUGE, PRESS, FL, DMP	+/- 2% over middle half of scale, +/- 3% over remainder
802072	GAUGE,PRESSURE	+/- 2% over middle half of scale, +/- 3% over remainder

Graco assures these standard gauges to be accurate as described.

Graco manufacturing and product development facilities are registered to ISO 9001:2015.

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