

ECONOMY PUSH-PULL TENSION GAUGES

These high impact polystyrene cased instruments are low priced and simplified in construction yet accurately measure push pull forces. Gauge is graduated in two scales: grams and ounces. Ideal for field service use and applications requiring gauges with maintenance free operation. Precision springs individually are calibrated and checked with dead weights. Full scale accuracy and permanent calibration is held to ± 1 graduation.

Size: 1 1/2" wide x 1" deep x 14" long.

JONARD P/N	AVOIRDUPOIS CAPACITY	METRIC CAPACITY
GPP-8	8 oz. x 0.25 oz.	220 g x 5 g
GPP-36	36 oz. x 0.5 oz.	1,020 g x 20 g
GPP-72	72 oz. x 1 oz.	2,025 g x 25 g
GPP-15	15 lb. x 4 oz.	6,804 x 100 g



PUSH-PULL PRECISION TENSION GAUGE

Precision, compact tubular-type mechanical force gauge whose slender shape permits its use in confined areas to measure push-pull forces. Gauge is graduated in two scales: grams and ounces. Precision springs individually are calibrated and checked with dead weights. Full scale accuracy and permanent calibration is held to ± 1 graduation. Construction is brass with satin chrome finish, threaded tips for adjustment of position and length of shafts. Size: 1/2" diameter x 15" long.

JONARD P/N	AVOIRDUPOIS CAPACITY	METRIC CAPACITY
GPP-5	1 lb X 1 oz.	500 g X 50 g

