

## Gauges

### Test Pressure Gauges

#### Specifications PG-1

Description	In Line Pressure Gauge Kit
Weight	3 lbs.
Dial Face	2-1/2"
Size	9" x 4.5" x 1.5"

#### Specifications PG-4/PG-4K

Description	12 Ton Test Gauge Kit (PG-4) 12 Ton Test Gauge Kit-Kearney (PG-4K)
Weight	3.5 lbs.
Dial Face	4"
Size	9" x 4" x 1.5"

#### Specifications PG-15

Description	6 Ton Test Gauge Kit
Weight	5 lbs.
Dial Face	4"
Size	10.5" x 4" x 2"

#### Specifications PG-58

Description	6 Ton test Gauge Kit
Weight	1.78 lbs.
Dial Face	4"
Size	7.5" x 4" x 1.75"

#### Specifications PG-610A

Description	15 Ton Test Gauge Kit
Weight	3.3 lbs.
Dial Face	4"
Size	10" x 4" x 1.75"

#### Specifications PG-ND

Description	Test Gauge Kit
Weight	3.4 lbs.
Dial Face	4"
Size	9.5" x 4" x 1.5"

#### Specifications PG-SL

Description	Test Gauge Kit
Weight	3.4 lbs.
Dial Face	4"
Size	9.5" x 4" x 1.5"



The **PG-1**, in line pressure gauge has standard 3/8" couplers and a 10,000 psi indicator. It is used to test pump output pressure. Male and female couplers allow you to install it between the tool head and the pump.

The **PG-4** gauge is used to calibrate 12 ton output tools. It was designed to fit in all brands of 12 ton tools, and is supplied with U-type test dies. If you are using Kearney tools, specify PG-4K which comes with TDK-1 test dies.

The **PG-15** is designed to check pressure on all Huskie 6 ton hydraulic tools. It is supplied with necessary adapter.

The **PG-58** is designed to check internal pressure on all pistol grip style battery operated tools. It is necessary to check pressure on our dieless tools.

The **PG-610A** gauge is used to calibrate 12 & 15 ton output tools. The gauge is supplied with HT41 test die a "U" die adapter (not supplied) is necessary to test a 15 ton tool.

The **PG-ND** gauge is used to calibrate the ECO-EZ Series tools, as well as the REC-ND tools and the **PG-SL** is for SL-ND tools with pull-pin.

Our PG-4, PG-15, PG-58, & PG-610A gauges come complete with necessary dies, carrying case, and certification.