

# T-Series, Test System Gauges

**ENERPAC** 

▼ T6003L



- Dual scale reading calibrated in bar and psi
- All gauges have spring-loaded backs with rubber blow-out plugs to protect case assembly in case of over-pressurization
- Integral maximum indicator pointer standard included
- 2800 and 3500 bar models include flange mounting
- ½" NPTF versions are made of high-strength alloy steel
- 0.25" cone models are made of 316 stainless steel, with 403 stainless steel on 2800 and 3500 bar models.

▼ An Enerpac P2282 hand pump equipped with a T6011L test system gauge is used for proof pressure testing of hydraulic valves.



## T Series

Pressure Range:

**0 - 3500 bar**

Face Diameter:

**162 - 192 mm**

Accuracy, % of full scale:

**± 0,5 - 1,5%**



### Cone Mount Gauge Adaptor

Contains fittings to connect ¼" cone fitting gauge to ¾" cone system. Kit includes **43-301** tee, **43-704** gauge adaptor and **45-116** tubing. Order Model Number: **83-011**.

Page: **87**

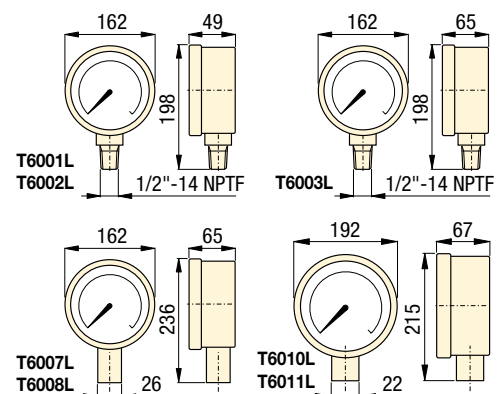


### Cone Mount Gauge Connector

For connecting gauges with 0.25" cone fitting directly to model number **11-100** or **11-400** pump (page 86). May be used with other

0.25" cone systems

Order Model Number: **43-704**



| Pressure Range       | Pressure Range | Model Number        |                            | Number Intervals | Graduation Intervals | Number Intervals | Graduation Intervals |
|----------------------|----------------|---------------------|----------------------------|------------------|----------------------|------------------|----------------------|
|                      |                | Alloy Steel ½" NPTF | Stainless Steel 0,25" cone |                  |                      |                  |                      |
| (bar)                | (psi)          |                     |                            | (bar)            | (bar)                | (psi)            | (psi)                |
| 0-70 <sup>1)</sup>   | 0-1000         | <b>T6001L</b>       | —                          | 10               | 1                    | 100              | 10                   |
| 0-350 <sup>1)</sup>  | 0-5000         | <b>T6002L</b>       | —                          | 50               | 5                    | 500              | 50                   |
| 0-700 <sup>1)</sup>  | 0-10.000       | <b>T6003L</b>       | <b>T6007L</b>              | 100              | 10                   | 1.000            | 100                  |
| 0-1400 <sup>1)</sup> | 0-20.000       | —                   | <b>T6008L</b>              | 200              | 20                   | 1.000            | 100                  |
| 0-2800 <sup>2)</sup> | 0-40.000       | —                   | <b>T6010L</b>              | 500              | 20                   | 5.000            | 200                  |
| 0-3500 <sup>2)</sup> | 0-50.000       | —                   | <b>T6011L</b>              | 500              | 50                   | 5.000            | 200                  |

<sup>1)</sup> Accuracy ± 0,5%

<sup>2)</sup> Accuracy ± 1,5%