

▼ Gauge shown: **T6003L**



- Calibrated for dual scale reading in psi and bar
- All gauges have spring-loaded backs with rubber blow-out plugs to protect case assembly in case of over-pressurization
- 40,000 and 50,000 psi models include flange mounting
- 1/2" NPTF versions are made of high-strength alloy steel
- 0.25" cone models are made of 316 stainless steel, with 403 stainless steel on 40,000 and 50,000 psi models
- Integral maximum indicator pointer standard on all gauges

T Series

Pressure Range:
0 - 50,000 psi

Face Diameter:
6.4 inches

Accuracy, % of full scale:
± 1/2% and ± 1 1/2%



Cone Mount Gauge Adaptor

Contains fittings to connect 1/4" cone fitting gauge to 3/8" cone system.

Kit includes **43-301** tee, **43-704** gauge adaptor and **45-116** tubing.

Order model number: **83-011**.

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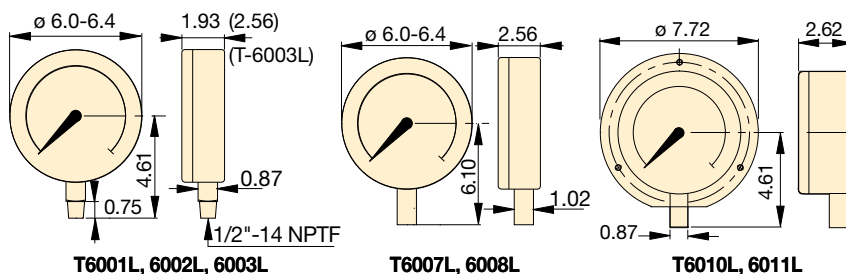
Cone Mount Gauge Connector

For connecting gauges with 1/4" cone fitting directly to model number **11-100** or **11-400** pump. May be used with other 1/4" cone systems.

Order model number: **43-704**

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



Pressure Range	Pressure Range	Model Number		Number Intervals	Graduation Intervals	Number Intervals	Graduation Intervals
		Alloy Steel 1/2" NPTF	Stainless Steel 0.25" Cone				
(psi)	(bar)			(psi)	(psi)	(bar)	(bar)
0-1,000*	0-70	T6001L	—	100	10	10	1
0-5,000*	0-350	T6002L	—	500	50	50	5
0-10,000*	0-700	T6003L	T6007L	1,000	100	100	10
0-20,000*	0-1400	—	T6008L	1,000	100	200	20
0-40,000**	0-2800	—	T6010L	5,000	200	500	20
0-50,000**	0-3500	—	T6011L	5,000	500	500	50

* Accuracy: ± 1/2%

** Accuracy: ± 1 1/2%