



## Pressure Gauges

General purpose utility gauges ASME grade B 3-2-3% - Quality & Economy

Typical Applications:

Air Conditioning, Heating & Hydraulic Systems, Sprinkler & Irrigation,  
Pressure Regulators, Water Pumps, Air Line Testing

All gauges to be installed in accordance with ASME B40.1. All gauges are precision instruments and must be handled with care. A failure resulting in injury damage may be caused by pressure beyond top of scale, excessive vibration or pulsation excessive temperature, corrosion of the pressure containing parts or other misuse. **DO NOT USE ON OXYGEN SERVICE**

### Air Test Gauge Assembly

- All parts precision made and assembled with sealant
- 3/4" FPT
- 2" Gauge
- 1427-A is an Ashcroft Gauge



PART NUMBER	PSI	INCREMENTS
1427	0-30#	1/2#
1427-A		
1420	0-60#	1#
1421	0-100#	2#

### Air Test Gauge Assembly

- 3/4" or 1" FPT
- All parts precision made and assembled with sealant
- 2" Gauge
- Bell reducer type
- \* Add -B for bottom mount



Photo shown is top mount

PART NUMBER	PSI	FPT SIZE
1410	1/10-15#	3/4"
1411*	0-30#	
1412*	0-60#	
1413	0-100#	
1414	0-30#	1"
1415	0-60#	

### 1/10 PSI Air Test Gauge Assembly

- 15 # gauge scaled in 1/10# increments
- Complies with Section 319.0 of Uniform Plumbing Code
- All parts precision made and assembled with sealant
- 3/4" FPT
- 2" Gauge



PART NUMBER	PSI	INCREMENTS
1726-10G	0-15#	1/10#

### Low Pressure Air Test Gauge Assembly

- 2-1/2" - 5# low pressure gauge
- Complete with body and air valve



**PART NUMBER**  
1736-T