

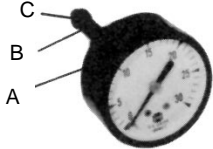
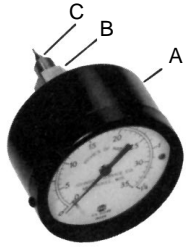

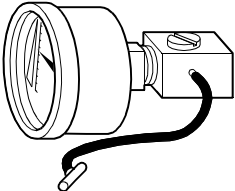








## Pneumatic Test and Adjustment Equipment

Product	Code Number	Description and Use
	JC 5216	Squeeze Bulb
	JC 5361 JC 5384	<b>Test Probe Assembly</b> Used to insert in test plug fitting and all plug-in connections on JCI apparatus. Includes two hypodermic needles and 6 in. of hose.  Spare hypodermic needles (12 per kit)  Order gauge separately.
	JC 5310 JC 5312 JC 5313	<b>Test Gauge</b> Control Line Fits Thermostat Test Opening  A Gauge & Adaptor complete B Adaptor only (1/8 in. NPT) C O-ring for Adaptor
	JC 5311 JC 5314 JC 5315	<b>Adjusting Gauge</b> Pin Valve 0 to 1.25 psig  A Gauge & Adaptor complete B Adaptor (1/4 in. x 1/4 in. NPT) C O-ring for Adaptor

**Pneumatic Test and Adjustment Equipment (Continued)**

Product	Code Number	Description and Use
	<p style="text-align: center;"><b>JC 5385</b></p> <p style="text-align: center;"><b>JC 5386</b></p> <p style="text-align: center;"><b>JC 5387</b></p>	<p><b>Transmission Gauge</b> 2-1/2 in. Multiple Scale Gauge for Adjusting Pneumatic Transmission Systems; Accuracy of <math>\pm 2\%</math> of Span; Air Connection 1/8 in. NPT, U-Clamp for Flush Mounting</p> <p><b>Scales °F:</b> 50 to 150 0 to 100 20 to 120 -40 to 160</p> <p>60 to 85 40 to 240 40 to 65 50 to 100</p> <p><b>Scales °C:</b> 10 to 35 -15 to 35 10 to 60 0 to 100</p>
	<p style="text-align: center;"><b>T-8000-91</b></p>	<p><b>Test Gauge</b> 1-1/2 in. For Two-Position T-8000, T-8020, T-5312, and P-8000</p> <p>Includes: 0 to 30 psig Gauge, Adaptor, 6 in. of 1/8 in. Tubing, 1/8 in Tee, and Instruction Sheet</p>
	<p style="text-align: center;"><b>G-3000-101</b></p>	<p><b>Premium Pocket Test Gauge</b> 3 in. gauge for pneumatic system setup and troubleshooting 0 to 30 psig, <math>\pm 0.5\%</math> Accuracy, ASME B40.1 Grade 2A Adjustable "zero" Set point</p> <p>Includes: Fitting: size 5/32 or 1/4 x 1/8; White faceplate and mirrored band on the dial to improve reading accuracy; stainless steel cover; cushioned carry case.</p>
	<p style="text-align: center;"><b>JC 5383A</b></p>	<p><b>Calibration Kit and Simulator</b> For N-9000, T-9000, and T-5800 Series Controllers</p>
	<p style="text-align: center;"><b>JC 5383B</b></p>	<p><b>Simulator Kit</b> Use to add simulators to existing JC 5383 kits</p>
	<p style="text-align: center;"><b>JC 5250</b></p>	<p><b>Extraction Tool</b> For Program Block and Filter on T-9001, T-9002, T-9025 and T-9006 Receiver-Controllers</p>
	<p style="text-align: center;"><b>JC 5214</b></p>	<p><b>Pocket Thermometer</b> 0 to 200°F with Case</p>

**Pneumatic Test and Adjustment Equipment (Continued)**

Product	Code Number	Description and Use
	<p>JC 5247</p> <p>JC 5247A</p>	<p><b>Pocket Thermometer</b> Dial Type 0 to 220°F with Pocket Case and Clip, 1 in. dia, 5 in. Stem</p> <p><b>Digital</b> 0 to 160°F</p>
	<p>JC 5238</p> <p>JC 5238A</p> <p>JC 5248</p> <p>JC 5248A</p> <p>JC 5249</p> <p>JC 5249A</p>	<p><b>Sling Psychrometer</b> 30 to 110°F, 1 in. dia, 7-1/2 in. Long Taylor Bacharach</p> <p><b>Accessories</b> Replacement Thermometer Taylor Bacharach Wick Kit (Kit Includes Four Wicks) Taylor Bacharach</p>