

# MANIFOLD AIR PRESSURE TEST KIT

## SUBMITTAL DATA

Job Name: _____	Submitted by: _____	Date: _____
Location: _____	Approved by: _____	Date: _____
Engineer: _____	Order No.: _____	Date: _____
Contractor: _____	Notes: _____	
Sales Rep.: _____		

### DESCRIPTION

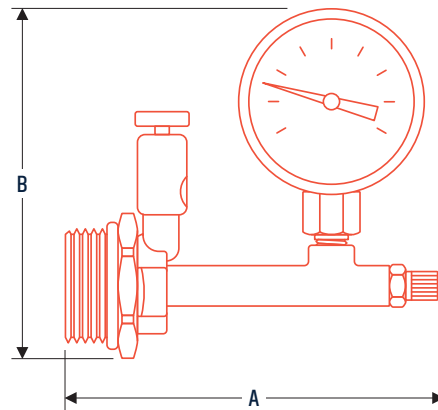
Calefactio's air pressurization unit for manifolds is designed to detect potential leaks in hot water heating systems before startup. Compact and easy to use, it allows for rapid and precise pressurization with compressed air, ensuring reliable system diagnostics.

### ADVANTAGES

- Compatible with Calefactio's Caltherm Pro stainless steel manifolds
- Easy to use
- Quick and accurate diagnostics
- Ensures reliable results for detecting potential air leaks
- Made from robust materials, it withstands intensive use in demanding environments
- Saves time and money

### TECHNICAL SPECIFICATIONS

- Manufactured in zinc-plated steel
- O-ring: EPDM
- Pressure gauge included (0-100 PSI)
- Schrader valve included
- Valve for rapid air release
- G1" connection



Model#	A		B		Weight	
	in	cm	in	cm	lb	g
MAN-APTK	4.3	11	3.9	10	0.44	200

### INSTALLATION

The kit is ready to be installed: simply connect it to the manifold, close the vents and valves, and open the flow meters. The air pressure test is typically conducted between 40 PSI and 80 PSI. The standard test duration is 24 hours.