

## Product SPOTLIGHT

# Check water pressure for possible leaks

## Water Test Gauges

- Read right-side up when connected
- Lead-free models available

### A 2 1/2" Water Test Gauges

- Max hand remains at highest pressure reading

This test gauge connects directly to a standard 3/4" water faucet or hose. Ideal for checking residential or commercial water pressure for leaks. If a drop in pressure occurs, the max hand remains at the highest reading and the drop is indicated on the dial reading.



### B 2" Ashcroft® Top-Connection Gauges

This quality Ashcroft 2" pressure gauge reads right-side up when connected to a garden-hose connection like a sill cock or faucet. Use with our gauge-to-garden hose adapter (stock # 45330 below) or anywhere the process connection causes your gauge to be upside down.

	A Water Test Gauges	B Ashcroft Gauges
<b>Accuracy:</b>	±3/2/3%	±3/2/3%
<b>Wetted materials</b>		
<b>Brass gauges:</b>	brass	brass
<b>Lead-free gauges:</b>	lead-free brass	stainless steel
<b>Case material</b>		
<b>Brass gauges:</b>	steel	steel
<b>Lead-free gauges:</b>	aluminum	steel
<b>Process connection:</b>	3/4" GHT, top mount	1/4" NPT(M), top mount
<b>Dial size:</b>	2 1/2"	2"

**NO LEAD**



DESCRIPTION	STANDARD GAUGES		LEAD-FREE GAUGES	
	STOCK #	EACH	STOCK #	EACH
A Water Test Gauge, 0 to 160 psi	11160	\$	88146	\$
Water Test Gauge, 0 to 300 psi	76632		88147	
B Ashcroft Gauge, 0 to 100 psi	33740		88148	
Ashcroft Gauge, 0 to 200 psi	33741		88149	
<b>ACCESSORIES FOR ASHCROFT GAUGES</b>				
Gauge-to-Garden Hose Adapter, 3/4" GHT Swivel x 1/4" NPT(F)	45330	\$	88150	\$

## Water Meter Testing FLOW METERING

Easily test water pressure & flow!

## House Inspection Pressure and Flow Testers

- Keep in your tool box for house inspections to easily test both water pressure and flow
- Fits onto standard 3/4" garden hose bibb



This dual-purpose pressure and flow tester measures pressure up to 160 psi and flow up to 13 gpm. It fits onto a standard 3/4" garden hose bibb. A brass gate valve controls flow and pressure. You can also use this tester to determine water capacity, which impacts the design and performance of irrigation/sprinkler systems.

**BEST!**  
SELLER!

DESCRIPTION	STOCK #	EACH
Pressure and Flow Tester	10453	\$
<b>REPLACEMENT ITEMS</b>		
Replacement Pressure Gauge, psi	88355	\$
Replacement Flow Gauge, gpm	88354	



## VEROflow-1 Meter Testers

- Easy field connection—test residential meters in place
- Field programmable for US gallons, imperial gallons, liters or cubic feet

Resolve complaints about high bills by showing customers the accuracy of their water meter. These precision microprocessor-based test instruments offer on-site verification of residential meter accuracy to ±0.5% and flows down to 1/10 gpm. They're also great for testing repaired meters, or mystery meters that are just lying around the shop.

Built-in pressure gauge provides the ability to check static and flow pressure for troubleshooting low flow problems. With a few simple steps, you can determine which side of the meter has a restriction. Testers come complete with valves, 3/4" meter connectors and garden hose connectors.

**Note:** To avoid meter damage, only use replacement battery listed below (stock # 65455).

<b>Accuracy:</b>	0.5% @ best operating range
<b>Best operating range:</b>	3 to 30 gpm
<b>Max operating range:</b>	1.6 to 45 gpm
<b>Pressure drop:</b>	adjustable to simulate 3/4" meter
<b>Display:</b>	6-digit LCD, field-programmable readout
<b>Operating temp:</b>	-14 to 140°F
<b>Body material:</b>	aluminum
<b>Rotor material:</b>	nylon
<b>Size:</b>	7 1/2" long with 3/4" meter thread

DESCRIPTION	STOCK #	EACH
VF-1 Meter Tester	24970	\$
Replacement Battery Kit, Includes 2 Lithium Batteries	65455	