



Standard Features

- Pressure rated at 150 psi at 120° F (water)
- Precise fingertip control
- Calibrated flow indicator
- Rugged unibody construction, sturdy stem
- Full vacuum rated, 29.9" Hg
- 90° turn operation with lever handle
- Cv = 1.6
- Optional FKM seats and stem O-ring

Sample Specification

All LABCOCK® valves shall be of compact, unibody construction having a lever handle, calibrated flow indicator and male threads, female threads, hose ends or elbow as part of the valves' integral construction. Valves shall be constructed of PVC

Labcock® Specifications

Size: 1/4"
Bodies: PVC
Seats: EPDM
Seals: EPDM
Models: Male Thread x Male Thread
 Male Thread x Hose (ID 3/8")
 Male Thread x Female Thread
 Hose x Hose / Male Thread x Hose
 Female Thread x Female Thread
 Male Thread x Elbow (OD .63")

Sizes 1/4" PVC/EPDM Models
available with NSF-61 Certification

conforming to ASTM D1784 Cell Classification 12454-A. All O-rings shall be EPDM or FKM. LABCOCK® valves are rated to 150 psi at 70° F, as manufactured by Asahi/America, Inc.

Parts List (Size 1/4")

PARTS			
NO.	DESCRIPTION	PCS.	MATERIAL
1	Body	1	PVC
2	Ball and Stem	1	PVC
3	End Connector	2	PVC
4	Gland	1	PVC
5	Seat	2	EPDM, Others
6	O-Ring	1	EPDM, Others
7	Handle	1	ABS

