



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")

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

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

