

Labcock® Ball Valve Data Sheet



FEATURES:

- Durable and compact construction in a rugged unibody design
- Corrosion-resistant PVC body with EPDM seals for handling harsh fluids
- Precise and clean operation designed for fluid sampling in laboratory and industrial use
- Calibrated flow indicator and 90-degree lever handle operator provide a precise and consistent flow rate of Cv = 1.6
- Pressure rated up to 150psi at 70° F
- Fully vacuum rated at 29.9" Hg
- Multiple configurations available, compatible with threads, hose ends, and elbows

WEIGHTS (LBS.):

Nominal Size inches	Model	Weight (lbs.)
1/4	Male Thread x Male Thread	0.055
1/4	Male Thread x Female Thread	0.066
1/4	Male Thread x Hose	0.060
1/4	Hose x Hose	0.055
1/4	Female Thread x Hose	0.077
1/4	Female Thread x Female Thread	0.077
1/4	Male Thread x Elbow	0.060

SPECIFICATIONS:

SIZES: 1/4"

MODELS: Male Thread x Male Thread
Male Thread x Female Thread
Male Thread x Hose (ID 3/8")
Hose x Hose
Female Thread x Hose
Female Thread x Female Thread
Male Thread x Elbow (OD 0.63")

BODIES: PVC

SEATS: EPDM

SEALS: EPDM

PVC/EPDM models (sizes 1/4") NSF-61 Certified