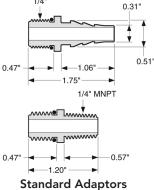
# LA Series Lab Cocks



1.11" 1.4" MNPT 1.4" 1.4" 1.4" 1.4" 1.11" 1.11" 0.24" 0.57" 2.28" 0.54"



Chemline LA Series Lab Cocks feature PTFE seats, FKM (Viton®) o-ring seals and full 1/4" port. All parts are replaceable. The basic valve is male thread by female thread. Included with each valve are adaptors, plug, O-ring, strap and lockout (see photo) to provide a variety of end connections. An eyelet is provided for easy valve tagging.

# features

- Adaptors Included
- 1/4" Full Port Low pressure drop
- Adaptors Included The valve along with adaptors provide for several end connections:
  - Male Thread x Female Thread
  - Male Thread x Male Thread
  - Male Thread x Hose Barb
- **Optional Adaptor** Optional female threaded hose adaptor allows for more configurations:
- Hose Barb x Hose Barb
- Hose Barb x Female Thread

#### Safety Plug with Strap

- A safety plug attached to the valve with a strap is included
- Lockout Device
- Handle lockout device for the closed position is included

# WORKING PRESSURES PSI

Material	0-40°C 32-104°F			100°C 212°F	
PVC	150	30	_	_	-
PVDF	150	90	75	60	35

Temperature Ranges: PVC 0 to 60°C (32 to 140°F), PVDF -40 to 120°C (-40 to 248°F)

PVDF = 40 to 120 C (= 40 to 248

## Cv VALUE VS. OPENING

Opening	25%	50%	75%	100%	
$C_v$ Value	0.31	0.62	0.92	1.23	

## VACUUM RATING

• 29.9 inches mercury



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