

## Lecture Bottle Equipment (cont.)

### Description

Lecture bottles have rounded ends and require some means of support when in use. We provide two types of holders here that meet most requirements.

#### Non-Tip Stand - Model 475

This stand offers a convenient method of securing a lecture bottle on a table or lab bench. The stand is made of light weight brushed aluminum and, yet the large diameter base provides stability even when a regulator is installed on the bottle.

#### Wall Mount Lecture Bottle Bracket - Model 480

This bracket is made of powder coated steel and has spring steel clips that provide firm, secure support to the lecture bottle. The bracket is ideal for securing lecture bottles to lab cart or bench set-ups, in carrying cases for portable systems, or in storage cabinets.

#### Lecture Bottle Control Valves - Models 3990-3993

These valves are specifically designed for attachment to lecture bottles to dispense their contents. They do not control pressure and should only be used when the operator is in attendance.



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### Materials

	3990	3991	3992	3993
<i>Body</i>	brass	brass	316 stainless steel	aluminum-silicon bronze
<i>Stem</i>	303 stainless steel	303 stainless steel	316 stainless steel	Monel®
<i>Packing</i>	Teflon®	Teflon®	Teflon®	Teflon®
<i>Tubing</i>	hose barb	brass	316 stainless steel	Monel®

### Ordering Information

Model Number	Inlet Connection	Outlet Connection
3990-CGA	Specify CGA 170 or 180	1/4" O.D. hose barb
3991-CGA	Specify CGA 170 or 180	1/4" compression fitting w/10" long brass tubing
3992-180	CGA 180	1/4" compression fitting w/10" long SS tubing
3993-ASB-180	CGA 180	1/4" compression fitting w/10" long monel® tubing