



## FLOW METER VALVE, FLUORESCENT (GLO-METER)



### General Description

The aerox® FMV, Fluorescent Flow Meter Valve aka *Glo-Meter* provide passengers and crew a means of adjusting oxygen flow when used in conjunction with cannulas and masks. The Flow Meter Valve is designed to adjust the flow of oxygen up to 25,000 Feet (MSL). The flow meter valve is further enhanced with a fluorescent back to provide for use at night

### Function

The Flow Meter Valve is actuated by holding the unit upright and turning the thumb wheel to the right. Once actuated the oxygen flow is adjusted by turning the thumb wheel to the right (increase) or to the left (decrease) and reading each increment from ball center. The increments 10 to 18 left of the center line are used to set the flow meter when used in conjunction with an Oxysaver cannula. The increments to the right of the center line are used when the flow meter valve is used in conjunction with masks or standard cannula.

### Specifications

**Part Number:** 4110-614-X

**Dimensions:**

Height: 5.00 " Max

Width: .755 "

**Weight:** 0.75 Oz.

**Material:** Acrylic/Aluminum/Nylon

**Inlet Barb:** 0.176 " Fits 1/8" Hose

**Outlet Barb:**

(-1) 5/32" Barb Fits 1/4" ID Tubing

(-2) 1/8" Barb Fits 1/8" ID Tubing

**Operating Temp. Range:** Ambient