

# AFM

## Seal Water Monitor

### APPLICATIONS:

Seal Flush Systems  
Mechanical Seals:  
Single and Double  
Gland Packings  
Flow Measurements

For water flows up  
to 17 gallons per  
hour

Seal pressure  
adjustment from  
0 to 160 PSI

Clog resistant flow  
control valve and  
large flow channels

Flow  
adjustment

3/8" hose barb fittings  
(other options available)

Quick cleaning ability:  
The AFM has a built-in  
quick cleaning feature for  
the sight glass



### Plant Water Conservation

The AFM will assist in your water conservation programs. In today's competitive market, plants are faced with improving operational efficiency through water reduction. Seal flush/barrier water rates can be reduced from gallons per minute to gallons per hour without adversely affecting the performance of the seal.

### Double Seal Leak Detection

Double seals require an adequate water flow for optimum cooling and lubrication of the seal faces. It is important to detect a seal failure to preserve product integrity. The AFM will indicate if a double seal has failed. Should the flow or pressure rise or fall the user will know instantly that the double seal has failed.

### Customization Options

The AFM offers many options and can be customized as needed to meet various specifications. ASI also carries additional models and will work with you to find the ideal monitor and configuration.

