

## Written Specification:

The Wellair® valve is designed to vent air from the pump at a discharge point ahead of the check or control valve. To control the air flow screw down the plunger (located on the top of the valve) to a point where the float stops fluttering. If the float slams shut or there is excessive water spillage, you may need to readjust. Once the proper setting is found simply tighten the jam nut.

The Wellair® valves have guides which place the float into the seat when closed. The guides are peripheral to the float and fixed to the body (or the cup) and hanger assembly. The guide system has unobstructed closure due to the fact that there are no guide bushings to collect dirt and bind up and no shafts to bend or deform.

The Wellair® valves body and flanges are ductile iron. Stainless steel floats and Buna-n seat are standard along with the Armstrong gasket.

The valves shall be equal in all respects to Flomatic models 6560, 6561, 6562 and 6563.