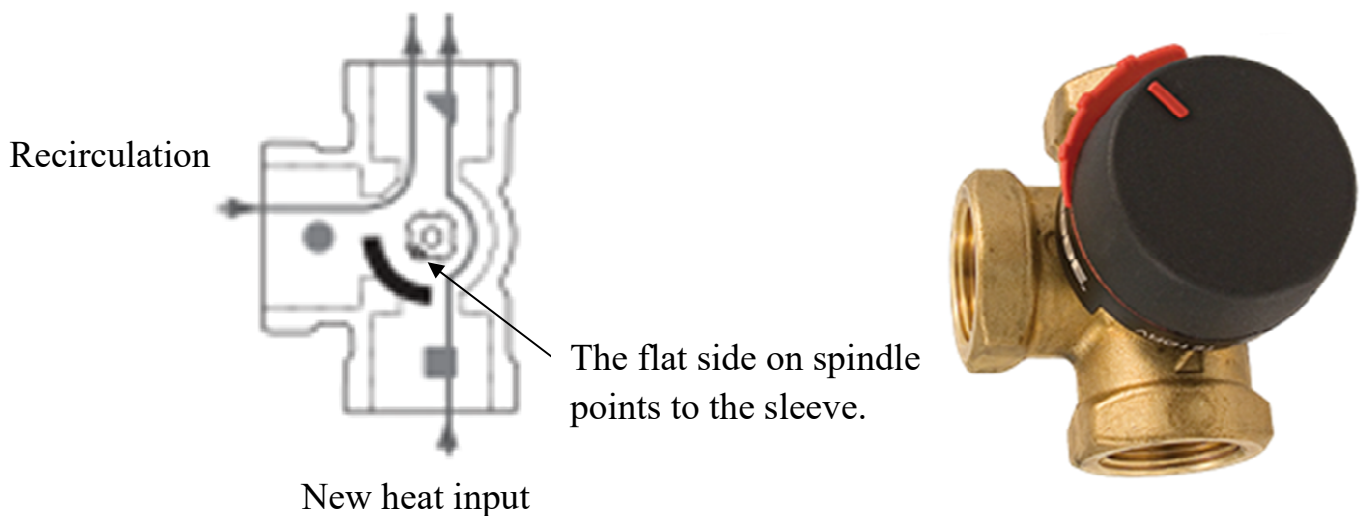


## The VRG Series of Mixing / Diverter Valves

This valve is designed to function in several different modes. It is easily knocked off during installation or servicing as there is no set screw. It also is inconsistent from the factory.

The Indicator knob can be put on in 4 different positions. And the "rooster tail" can be put on both forward, backward and rotated, and it controls the stops on the turning of the knob. So it is easy to lose track of where it is supposed to be.



The preferred position is to have the indicator pointing up when the sleeve is left (blocking the recirculation) and the rooster tail up. So when the red mark is up pointing to the top this is full hot supply. Turning it 1/4 turn counter clockwise makes it full recirculation (no hot water added). The rooster tail has the correct stops in this position.