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operable from the exterior of said housing to turn said cam element, so that fluid flow may be selectively allowed through either of said tubes, neither of said tubes, or both of said tubes simultaneously.

4. A valve in accordance with claim 3, wherein said knob is integral with said cam element.

5. A valve in accordance with claim 3, wherein said tubes are double-drain tubes.

6. A valve in accordance with claim 3, wherein said knob contains an annular flange, and said housing includes an annular groove for receipt of said flange, whereby said knob and cam element are fixedly positioned in said recess.

7. A valve in accordance with claim 3, wherein said recess is cylindrical in configuration.

8. A valve in accordance with claim 3, wherein said

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cam element is symmetrical about said perpendicular bisector.

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