

ABSTRACT

The invention provides a valve capable of suppressing unintended valve opening/closing by providing a play state during a manual operation and also enabling smooth transition from the play state to a rotation state. In the valve 1, a tip of another end portion of the stem 6 and the engagement hole 42 of an operation handle form a corresponding circumferential surface and a planar section continuous to the circumferential surface. Either one of the tip of the other end portion of the stem 6 and the planar section of the engagement hole 42 of the operation handle is formed to have two flat surfaces defining a predetermined angle, and thereby generates predetermined play when the operation handle 4 is rotated in one direction after being rotated in another direction.

FIG. 5