

ABSTRACT OF THE DISCLOSURE**AN ADJUSTABLE WATER VALVE OF TIME-CONTROLLED TYPE**

An adjustable water valve of time-controlled type consists of an inner shell (30) and a time-controlled apparatus (40). The time-controlled apparatus (40) is disposed inside the inner shell (30) and includes an elastomer (41) and a push rod (44). The elastomer (41) is disposed between a support lid (56) and the push rod (44). When the push rod (44) is pushed into the inner shell (30), the water valve is opened, so the user can wash with the water ejected. After certain time, the water pressures are balanced and the elastomer (41) which has been compressed will push the push rod (44) back to its initial position to close the valve.

Fig. 1