

ABSTRACT OF THE DISCLOSURE

WATER METER ATTACHING UNIT



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The invention pertains to a water meter attaching unit by which replacement of a water meter can be efficiently carried out, wherein a unit 1 comprises: a stopcock 2 and a check valve 3 that, respectively, connect an inlet M1 and an outlet M2 of a water meter M; and a base 4 for disposing said stopcock 2 and check valve 3 located on the axial line connecting the inlet M1 and outlet M2 of the water meter M with an interval, which is longer than the entire length of said water meter M, provided therebetween. By fixing the stopcock 2 and the check valve 3 on the base 4, the inlet M1 and outlet M2 of water meter M, which intervenes between the stopcock 2 and the check valve 3, are caused to match the outlet 6 of the stopcock 2 and the inlet 31 of the check valve 3, a flexible tube 29 into which a circular base portion 28 sliding in the inner opening portion 27 in a watertight state is inserted so as to advance and retreat, wherein the water meter M can be simply provided between the stopcock 2 and the check valve 3 by contracting and extending the flexible tube 29.

(Figure 1)