

IMPROVED SWIVEL TAP

A structurally improved swivel water tap includes a faucet body, a water inlet extending laterally and connected to a water source, a water outlet positioned opposite to the water inlet, a valve gate defined between the water inlet and outlet and a tubular extension extending downward from under the valve gate. A tubular coupler axially screwed into the lower end of the extension for rotatably and slidably disposing a longitudinal valve stem which has a sealing cap at an upper end releasably engageably within the valve gate and a threaded recess in a lower end for connecting a bonnet by a screw. A swivel handle projected outward from an outer periphery of the bonnet for controlling the water flowing from the water inlet to the water outlet through the valve gate. The swivel handle is normally positioned under the water outlet and to be washed out by the residual water from the faucet body after each time of use of the tap.

Figure: Two