

CHEMICAL SOLUTION SUPPLY DEVICE

ABSTRACT

A chemical solution supply device according to the present invention is a chemical solution supply device for attaching to a water storage tank of a toilet bowl having a tank body and a lid body. The tank body has a top with an opening. The lid body closes the opening of the tank body. The chemical solution supply device includes: a chemical solution container configured to house a chemical solution; a flexible tube configured to guide the chemical solution in the chemical solution container to the water storage tank; and an attachment member configured to support the tube and to be attachable to an edge of the opening of the tank body. The attachment member includes: a contact portion having a contact surface allowed to contact an outer surface of the tank body; a fixed portion straddling an edge of the tank body from the contact portion and extending downward along an inner surface of the tank body in an initial state; and a folded portion connected to an end of the fixed portion and folded back diagonally upward toward a side of the contact surface in an initial state, and the fixed portion and the folded portion are integrally formed of a flexible material.

Figure 1