

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 supply 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 at the top of the tank body. The attachment member includes: a contact portion allowed to contact an outer surface of the tank body; and 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, the fixed portion is formed of a flexible material and formed to be convex upward in an initial state so as to climb over an edge of the tank body, and the tube is disposed along the fixed portion.

Figure 1