

Abstract

REFILLABLE CONTAINER

Obtained is a refillable container capable of preventing a support member fitted to a cover from easily slipping out of the cover under normal usage, capable of easily removing the support member from the cover at the time of refilling of an inner container, and capable of preventing damage caused by a shock. The refillable container (1) includes: an inner container (2), which is to be replaced when a content is used up; a support member (4) configured to support the inner container (2) in an upright posture by holding a bottom (3) of the inner container (2); and a cover (5) having a tubular shape, which is fitted, from above the inner container, to an outer periphery of the inner container (2) supported on the support member (4) so as to accommodate the inner container therein, and is fitted to the support member (4). The support member (4) includes: a support base portion (10) including a tubular leg portion (9) and having a raised bottom; and a support frame portion (12), which is provided on an upper surface of a bottom plate (11) of the support base portion (10), and is configured to support the bottom (3) of the inner container (2). The support base portion (10) includes a seat step portion (15) on which an opening end (17) of the cover (5) fitted to the support member (4) is seated.

The cover (5) is made of hard plastic, and the support member (4) is made of soft plastic.

FIG. 1