Claims

[Claim 1] A refillable container, comprising:

an outer container, which has an opening formed on top thereof, and is made of plastic;

a cover, which is configured to close the opening of the outer container, and is made of plastic;

an inner container, which is made of paper, configured to store a liquid content therein, and is accommodated in the outer container so as to be replaceable when the liquid content is used up, the inner container having a hole formed in an upper surface thereof, and having a suction port formed by sealing the hole with a tearable film; and

a dispense pump, which is provided on the cover, and is configured to pump up and dispense the liquid content with a suction tube to an outside of the refillable container under a state in which the suction tube is stuck into the suction port of the inner container accommodated in the outer container, the suction tube of the dispense pump being inserted into the suction port of the inner container when the opening of the outer container is closed by the cover,

wherein the suction tube of the dispense pump has a diameter smaller than a diameter of the hole that forms the suction port of the inner container,

wherein the suction tube includes a collar portion having a wedge shape and a diameter equal to or slightly larger than the

diameter of the hole,

wherein, when the opening of the outer container is closed by the cover, along with downward movement of the suction tube of the dispense pump, the collar portion is brought into abutment against the hole, and is elastically deformed so as to enter the inner container, and

wherein, when the cover is disengaged from the outer container, along with upward movement of the suction tube of the dispense pump, the collar portion is caught by the hole, thereby being pulled up together with the inner container.

[Claim 2] A refillable container according to claim 1, wherein the cover includes a tubular wall portion to be fitted to an outer periphery of the outer container, and wherein the suction tube of the dispense pump has such a length that a distal end of the suction tube is positioned within an open end of the tubular wall portion.

[Claim 3] A refillable container according to claim 1 or 2, wherein the suction tube of the dispense pump has such a length that the distal end of the suction tube is positioned at a vicinity of a bottom of the inner container when the opening of the outer container is closed by the cover.

[Claim 4] A refillable container according to any one of claims 1 to 3, wherein one of the cover and the outer container has one

of a convex stripe and a concave stripe, which are formed along a circumferential direction on one of an inner peripheral surface of the tubular wall portion of the cover and an outer peripheral surface of the outer container, and are engaged in a disengageable manner with each other when the opening of the outer container is closed by the cover.

[Claim 5] A refillable container according to any one of claims 1 to 4,

wherein the suction port of the upper surface of the inner container is formed at a center of the upper surface of the inner container, and

wherein the dispense pump provided on the cover is provided at a center of a top plate portion of the cover.