

ABSTRACT

A squeezable container comprises an outer container part 1 having a mouth/neck portion 1a and forming an appearance of the container, and an inner container part 2 disposed inside of the outer container part 1 and pouring a content filled therein through a pouring plug 3 mounted on the mouth/neck portion 1a by squeezing a trunk portion of the outer container part for volume reduction wherein ambient air is introduced into a space between the outer container part and the inner container part through an opening hole formed in the outer container part in a recovering process of the trunk portion of the outer container part associated with the squeezing, in which a partition wall 4 blocking communication of the mouth/neck portion 2a to a pouring hole 3c is disposed between the mouth/neck portion 2a of the inner container part 2 and the pouring hole 3c of the pouring plug 3, and a gate 4c passing the content is disposed in the partition wall 4, and a valve body 5 is disposed on the gate 4c to open the gate 4c by pushing through squeezing of the trunk portion of the outer container part to pass the content, and a reservoir 6 for sucking back having an opening port 6a passing through the partition wall 4 and sucking and reserving the content retaining between the pouring hole 3c and the partition wall 4 in the recovering process of the trunk portion of the outer container part associated with the squeezing is disposed in the partition wall 4. The reservoir 6 comprises a main reservoir body forming a housing space M for the retained content in its inside and a slider 6c moving toward approaching and separating directions with respect to the opening port 6a in the housing space M.