

ABSTRACT

A container body of which length in the longitudinal direction or a part thereof is formed into horizontal accordion shape except the top portion, wherein a force in one direction acts on a piece of folds constituting the accordion shape and/or a part of inner periphery, while a force in the opposite direction acts on the outer periphery thereof, when a force from a substantially right-angle direction thereof is applied to the accordion-shaped portion of said container body, thereby a compressed state in a longitudinal direction is maintained.

[Selected drawing] Fig. 2



G00002



162162