

ABSTRACT  
CONTAINER FOR MICROWAVE OVEN

An object is to provide a microwave container configured to precisely discharge vapor from a vapor-discharging part to avoid any vapor discharge from the remaining portions, and the microwave container 10 includes: a container main body 20 having an opening 21 in its upper portion; a flange part 22 formed to extend outwardly from the opening 21 of the container main body 20; and a heat-seal part 23 in a rib shape formed over the entire periphery of an upper surface of the flange part 22 and heat-sealed to a film-shaped lid member 50 for sealing the opening 21, wherein the heat-seal part 23 includes a first heat-seal part 25 for discharging vapor generated in the container main body 20 by breaking the heat seal with the lid member 50 when the vapor reaches a predetermined pressure, and a second heat-seal part wider than the first heat-seal part 25.

[Fig. 2]