

ABSTRACT

Provided is a resin cap capable of maintaining sealing performance of a container in a favorable manner even if a hot filling process is performed. A resin cap 10 is fitted on a container mouth part 20 and includes a top plate part 11, a tubular part 12 that extends downward from a circumferential edge of the top plate part 11, and an inner ring 14 that is formed on an inner surface of the top plate part 11 and that comes into contact with an inner circumferential surface of the container mouth part 20. When fitted on the container mouth part 20, the inner circumferential surface of the container mouth part 20 is sealed at least doubly.