

ABSTRACT

Provided is a resin cap capable of effectively maintaining a container under a sealed state, even when the cap is used with a mouth of the container formed of non-crystallized resin and having a leading end with a thickness of 2 mm or more. The inventive resin cap 10 includes a top plate portion 11, a cylindrical portion 12 extending downward from a peripheral edge of the top plate portion, an outer ring 13 formed on an inner face of the top plate portion and coming into contact with an outer peripheral face of the container mouth 20, and an inner ring 14 also formed on the inner face of the top plate portion and coming into contact with an inner peripheral face of the container mouth 20. The outer ring 13 has an inner peripheral face shaped to conform to the shape of the outer peripheral face of the leading end of the container mouth 20. The leading end of the container mouth 20 formed of the non-crystallized resin has a thickness of 2 mm or more.