

ABSTRACT

A resin cap capable of suppressing a decrease in pressing force applied to a container mouth part from an inner ring is provided. A resin cap (10) is
5 to be attached to 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 is capable of coming into contact with an inner
circumferential surface of the container mouth part (20), and the inner ring
10 (14) is formed such that its base part is located on an inner side with respect
to the container mouth part (20) in a vertical cross-sectional view.