CLAIMS

1. A resin cap to be attached to a container mouth part, the resin cap comprising:

a top plate part;

a tubular part that extends downward from a circumferential edge of the top plate part;

an outer ring that is formed on an inner surface of the top plate part and is capable of coming into contact with an outer circumferential surface of the container mouth part; and

an inner ring that is formed on the inner surface of the top plate part and is capable of coming into contact with an inner circumferential surface of the container mouth part,

wherein a thin part that has a thickness reduced by being cut out from the inner circumferential surface side is formed at least at a front end part of the container mouth part, the thin part having a shape obtained by cutting out the inner circumferential surface of the container mouth part such that a vertical cross-section of the thin part has a linear shape, and

the inner ring is capable of coming into contact with the thin part.

2. The resin cap according to claim 1, wherein the thin part is formed such that a thickness decreases gradually toward the front end part.

3. The resin cap according to claim 1 or 2, wherein a plurality of the inner rings are formed, and at least one of the inner rings is capable of coming into contact with the thin part.

4. The resin cap according to claim 3,

wherein the container mouth part includes the thin part and a main part that does not undergo thickness reduction in this order from the front end part, and

at least one of the inner rings is capable of coming into contact with the thin part, and at least one of the inner rings is capable of coming into contact with the main part.

5. The resin cap according to claim 3,

wherein the thin part includes a first thin part and a second thin part that has a shape different from that of the first thin part and has a maximum