

ABSTRACT OF THE DISCLOSURE

The present invention relates to a sealing device and a container therefor, comprising a container and a synthetic resin cap having tamper-evidence ability for sealing the mouth portion thereof.

The sealing device of the present invention comprises a container and a synthetic resin cap attached to the mouth portion thereof. The synthetic resin cap has a cap main body composed of a top plate portion and a tube portion extending downward from the periphery thereof, the tube portion being separated by means of a tearable weakening line into an upper main portion and a lower tamper-evidence ring portion, a threaded portion being formed on the inner wall surface of the main portion, and erectable engaging projections being provided on the inner wall surface of the tamper-evidence ring portion. The container has an external thread formed on the outer circumference of the upper end of the mouth portion thereof, an annular expanded portion formed underneath the external thread, and at least one depressing portion formed on the expanded portion which engages the engaging projections on the cap and pushes down the engaging projections when the synthetic resin cap attached to the container mouth portion is twisted in the cap-opening direction.