

ABSTRACT

STORAGE CONTAINER ADAPTER, STORAGE CONTAINER, AND STORAGE DEVICE

5 Problem: To provide a reservoir container adapter, a reservoir container, and a reservoir device that make it possible to confirm that the reservoir container and the reservoir container adapter are in a right connection position even if some dimensional difference occurs due to uneven shrinkage during manufacturing.

Solution: A reservoir container adapter 10 that is attached to a reservoir container 20
10 including a reservoir cylinder 21 and a pair of brims 23 includes a base 11, a blocking portion 13, a pair of lateral members 12, and a pair of brim-holding claws 14. The pair of brim-holding claws 14 are provided with a first engagement element 15 and the pair of brims are provided with second engagement elements 27 that engage with the first engagement element 15. When the blocking portion 13 is inserted into
15 an upper opening of the reservoir container 20 and rotation in one direction is performed, the brims 23 enter gaps between the brim-holding claws 14 and the base 11 and the first engagement element 15 and the second engagement element 27 engage with each other to perform positioning.

20 [FIG. 3]