

ABSTRACT

EJECTION MATERIAL RECEIVING UNIT, EJECTION MATERIAL EJECTING APPARATUS, AND MANUFACTURING METHOD OF FLEXIBLE MEMBER

There is provided an ejection material receiving unit capable of increasing the filling amount of ejection material (9) with as little enlargement of the container itself as possible and an ejection material ejecting apparatus (1) including the unit. Therefore, an ejection material receiving unit includes: a first receiving space (21) capable of receiving ejection material (9); a second receiving space (22) capable of receiving liquid; and a flexible member (8) separating the first receiving space (21) and the second receiving space (22), and is characterized in that the flexible member (8) has a concave part which takes a concave shape in a state where the first receiving space (21) is not filled with the ejection material (9) and the second receiving space (22) is not filled with the liquid, and the concave shape is a shape dented toward the second receiving space (22) from the first receiving space (21), and is also a shape conforming to a wall forming the second receiving space (22).

(Figure. 1)