

APPLICATOR FOR MEDICAL-USE LIQUIDS

ABSTRACT

An object is to provide an applicator for medical-use liquids in which an appropriate amount of medical-use liquid such as disinfection liquid uniformly exudes from an application pad, the applicator being able to accurately apply a predetermined amount of medical-use liquid.

An applicator for medical-use liquids includes: a handle section comprising a hollow cylindrical member, a liquid container incorporated in the cylindrical member, and a cleaving means of the liquid container; and an applying section comprising an attachment plate 10 of an application pad (integrally) fixed to a lower end of the cylindrical member to be an inclined cross section and the application pad fixed to the attachment plate. The attachment plate 10 is provided with a bank section 12 formed thick at a peripheral edge, a base bottom section 13 formed as a recess in a center, an inclined outflow hole 14 opened inclinedly with respect to the base bottom section near the base bottom section center such that the solution flows out toward an attachment plate distal end direction, and a weir 15 provided in an arcuate shape or a crescent shape. A flow of the solution flowed out from the inclined outflow hole is reversed to flow backward by the weir 15. An amount of liquid permeated into the application pad is adjusted.

[Figure. 5]