

ABSTRACT

The present disclosure relates to a cosmetic vessel including a lid having a puff joined to a lower portion thereof; and a compression part joined to an upper portion of a main container body, and configured to control discharging of the cosmetics accommodated in the main container body by ascending or descending, and to seat the puff inside the compression part as the lid is joined to an upper portion of the compression part, so that when the nozzle of the main container body is compressed by the compression part, the cosmetics being injected through the nozzle may be directly supplied to the surface of the puff disposed inside the compression part, thereby enabling the cosmetics to be smeared on the entirety of the puff evenly and increasing user convenience.