

ABSTRACT

COSMETIC TOOL

A cosmetic tool comprises a brush head (10), a material core (20), a movable sleeve (30), a fixed sleeve (40), and a transmission structure. The material core (20) is mounted in the movable sleeve (30), the brush head (10) is located at one end of the movable sleeve (30) and is arranged opposite the material core (20), and a discharge port is formed in an end face of the material core (20) facing the brush head (10). The fixed sleeve (40) is sleeved outside the movable sleeve (30), and the movable sleeve (30) can move along an axial direction. The fixed sleeve (40), the movable sleeve (30) and the brush head (10) are connected by means of a transmission structure, and when the movable sleeve (30) moves along the axial direction, the movable sleeve (30) drives the brush head (10) to turn over by means of the transmission structure, so as to dip in a cosmetic substance at the discharge port. The cosmetic substance of the cosmetic tool has a simple dipping operation. In addition, the material core and the brush head are integrated into one component, which is convenient to carry.

(FIG. 3)