

[ABSTRACT]

TOOTHBRUSH

The present invention provides a toothbrush with a thin head capable of obtaining satisfactory operability. The toothbrush includes a head portion (110) that has a bristle implanted surface (111) with bristle bundles implanted thereon, a neck portion (120), and a handle portion (130). A thickness of the head portion (110) is 2.0 to 4.0 mm. The neck portion (120) is formed such that the width constantly or gradually increases toward the rear end side from a position corresponding to a minimum value of a width. A deflection coefficient at a specific position and a product ($A \times B$) of an amount of deflection A (a unit is mm) of the head portion (110) and an amount of deflection B (a unit is mm) of the neck portion (120), the amount of deflection A, and the amount of deflection B are in specified ranges.

Fig.3