

[ABSTRACT]

TOOTHBRUSH

The present invention provides a toothbrush capable of securing operability of a handle portion and operability inside an oral cavity. A toothbrush (1) includes a bristle implanted portion (11), a head portion (12), a neck portion (13), and a handle portion (14). A curved surface with an arc-shaped outline is formed on the rear end side of the neck portion (13). A thickness of the head portion (12), a minimum width and a minimum thickness of the neck portion (13), a distance between the center point in the thickness direction of the handle portion (14) at a specific position and a bristle implanted surface, a difference ($B - A$) between an amount of deflection A of the head portion (12) and an amount of deflection B of the neck portion (13), and the amount of deflection B are in specific ranges.

Fig. 2