

TOOTHBRUSH

[ABSTRACT]

The present invention provides a toothbrush that provides superior cleaning power and a superior impression from use. A toothbrush (1) includes a handle body (10) including a head portion (2), a neck portion (4) that extends from the head portion (2), and a handle portion (6) that extends from the neck portion (4). Bristle bundles are implanted on a bristle implanted surface of the head portion (2). A material of the handle body (10) is polypropylene resin. A thickness of the head portion, a value $X (=A/L_2)$, and a ratio $Y/X (=B/(L_2 + L_3))$ (Herein, A is an amount of deflection of the head portion (2), B is an amount of deflection of the neck portion (4), L_2 is a length of the head portion (2), and L_3 is a length of the neck portion (4).) are in specific ranges.

FIG. 1A