

ABSTRACT
TOOTHBRUSH

There is provided a toothbrush having a thin head with which it is possible to achieve good operability. When the width of a neck section is W mm, and a thickness of the neck section in the direction orthogonal to a bristle implanting surface is D mm, a change rate of D/W from a position separated by 10 mm from the position of an origin toward the rear end side to the position separated by 20 mm from the position of the origin toward the rear end side is higher than 1.0, a change rate of D/W from the position separated by 20 mm from the position of the origin toward the rear end side to the position separated by 30 mm from the position of the origin toward the rear end side is higher than 1.0.

Fig. 3