

TOOTHBRUSH

ABSTRACT

The present invention provides a toothbrush that can ensure handle section
5 operability and operability in the oral cavity. a head section has a thickness t of 2.0 mm
to 4.0 mm. a neck section has a minimum width $W1$ and a minimum thickness $D1$ of 3.0
mm to 4.5 mm. a neck section is provided with a curved surface on a side of the bristle
implanting surface on a rear end side of the neck section, the curved surface having a
center position disposed on the side of the bristle implanting surface and having a concave
10 arc contour on the side of the bristle implanting surface in a side view. An angle formed
between a plane P and a straight line N is 5.0° to 10.0° .

Figure 2