The right Sonicare Brush Head for Each Sonicare Toothbrush handle

Step 1 Find your Toothbrush handle

Step 2 Choose the Brush Head that suits you most Step 3 Change in time



DiamondClean



Sonicare's best performance for cleaning and whitening. The advanced DiamondClean brush heads, feature unique diamond-shaped bristles, and high-density bristle pattern to help sweep away plaque, while lifting extrinsic stains for whiter teeth in one week.

Sensitive



Gentle, effective cleaning. Designed for sensitive teeth or gums, but still delivering the dynamic cleaning action of Sonicare.

ProResults



The contoured bristles fit the natural shape of your teeth, covering a larger surface area. The brush heads work with your choice of brushing modes on the handle to thoroughly clean and massage teeth and gums.





e-Series



e-Series brush heads are angled for better reach within the mouth, providing a thorough, everyday clean while massaging and stimulating gums.

For Kids For Kids Brush Head



Iwo Sonicare For Kids brush head sizes (small for ages 4-6 and tall for ages 7-10) complement the two power levels on the toothbrush handle. Each brush head thoroughly and gently cleans young teeth and ensure that the brush grows with your child.

Change your Brush Head every 3 months

A new brush head removes up to 28% more plaque than one that is three months old*. Our reminder bristles are designed to give you a visual indication, letting you know when it's time to replace your brush head. To keep your Sonicare toothbrush performing at its best, be sure to replace your brush head every three months.

enkins W, Schmitt P, Milleman J, Putt M and Strate J. Data on file, 2010

The difference between Standard and Compact brushes



Standard brush heads
The Standard brush head is perfect
for everyday at home routines.



Compact brush heads These brushes help you focus on the dynamic cleaning action generated by the Sonicare handle on hard-to-reach areas where plaque can accumulate.



SONICAPE
sense and simplicity