

PHILIPS

sonicare

Standard sonic
toothbrush heads

Sensitive

2-pack

Compact size

Click-on

For sensitive teeth and gums

HX6082/08



Ultra-soft cleaning for sensitive teeth and gums Our softest brush head for a gentle experience

Philips Sonicare Sensitive brush heads are recommended for patients with sensitive teeth and gums who need extra gentle cleaning. Clinically proven to provide superior plaque removal than a manual toothbrush after four weeks of use.

Provides a superior clean

- Sonic technology
- Designed to reach deeper and go further

Designed around you

- Reminder bristles
- Works with any Philips Sonicare click-on toothbrush

Highlights

Sonic technology



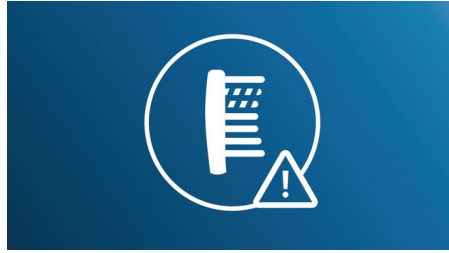
Drives fluid between the teeth and along the gumline for a powerful-yet-gentle clean.

Reach deeper and go further



This Philips Sonicare toothbrush head features extra-long, high-density bristles to target hidden plaque caught deep between teeth and other hard-to-clean areas.

Reminder bristles



At first glance it may not be obvious, but brush heads lose stiffness and gradually wear down over months of normal use. Our blue reminder bristles fade to white and help patients recognize when it's time for a replacement. For optimal results, replace brush heads every three months.

Click-on design



Philips Sonicare brush heads click on and off the brush handle for a secure fit and easy maintenance and cleaning. Fits all Philips Sonicare toothbrush handles except: PowerUp Battery and Essence.

Specifications

Items included

Brush heads: 2 Sensitive compact

Compatibility

Brush head system: Click-on

Suitable for these models: 2 Series plaque control, 3 Series gum health, DiamondClean, EasyClean, FlexCare, FlexCare Platinum, FlexCare+, for Kids, HealthyWhite, HealthyWhite+

Design and finishing

Bristle stiffness feel: Ultra soft

Color: White

Reminder bristles: Blue bristle color fade away

Size: Compact

Health benefits

Plaque removal: Helps remove plaque

Quality and performance

Replacement: Every 3 months

Tested: for optimal usage

