

PHILIPS

sonicare

AirFloss Pro/Ultra -
Interdental nozzles

AirFloss Ultra

1 nozzle



HX8431/03



Healthier gums in 2 weeks, guaranteed*

Designed for inconsistent flossers

For those who don't floss consistently, AirFloss Pro/Ultra is the easiest way to effectively clean between teeth. AirFloss Pro/Ultra**** can be used with mouthwash or water and is clinically proven as effective as floss for gum health.**

Improves oral health

- Up to 99.9% plaque removal***
- Clinically proven as effective as floss for gum health**
- Helps prevent cavities between teeth

Superior technology

- Air and micro-droplet technology
- High performance nozzle
- Triple burst customizable settings

The easiest way to effectively clean between teeth

- An easy way to start a healthy habit
- Takes just 60 seconds: Point, Press, Clean!
- Total daily confidence of a fresh and clean mouth

Highlights

Up to 99.9% plaque removal



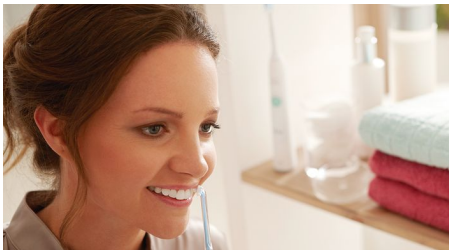
AirFloss Pro/Ultra removes up to 99.9% of plaque from treated areas.***

Micro-droplet technology



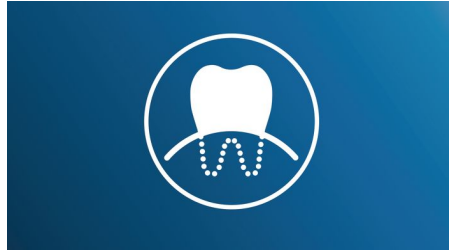
Our clinically-proven results are possible from our unique technology that combines air and mouthwash or water to powerfully yet gently clean between teeth and along the gumline.

Easily start a healthy habit



Interproximal cleaning is very important to overall oral health. AirFloss Pro/Ultra is an easy way to clean deeper between teeth, helping to form a healthy habit.

Better gum health



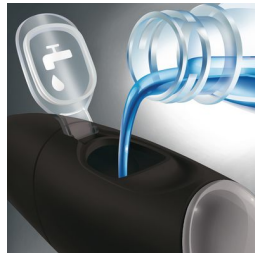
Philips Sonicare AirFloss Pro/Ultra is clinically proven to improve gum health as much as floss.** Helps improve gum health in as little as two weeks.

Cleans in just 60 seconds



With the AirFloss Pro/Ultra, cleaning your entire mouth takes less than 60 seconds a day. Simply select your burst frequency (single, double or triple), and hold down the activation button for continuous automatic bursts or press and release for manual burst mode.

Fresh & clean with mouthwash



Fill the reservoir on the handle with either mouthwash or water, then point and press. Use with mouthwash for the ultimate fresh experience and anti-microbial benefits.

Helps prevent cavities



By gently bursting away plaque that brushing missed, Philips Sonicare AirFloss Pro/Ultra helps prevent cavities from forming in the spaces between your teeth.

High performance nozzle



The new AirFloss Pro/Ultra high performance nozzle amplifies the power of our air and micro-droplet technology to be more effective and efficient than ever.

Triple burst customization



AirFloss Pro/Ultra's powerful spray can be customized to your liking, with single, double or triple bursts for each press of the activation button.

Specifications

Items included

Charger: 1
AirFloss Pro/Ultra handle: 1
AirFloss Pro/Ultra nozzle: 1

Cleaning performance

Clinically proven results: As effective as floss, for gum health improvement, for reducing gum bleeding, for plaque reduction
Performance: Removes up to 99.9% plaque**
Health benefits: Improve gum health in 2 weeks*, Cleans entire mouth in 60 sec
Customizable settings: Auto-burst or manual

burst, Single/double/triple burst***

For best results: Change nozzle every 6 months

Ease of use

Handle: Slim ergonomic design
Battery indicator: Handle LEDs show charge level
Battery Life: 1-3 weeks*****
Nozzle system: Easily snaps on and off

Design and finishing

Color: Black

Technical specifications

Battery: Rechargeable
Battery type: Lithium ION
Charge time: 24 hours to full charge

Power

Voltage: Multi-voltage charger

Service

Warranty: 2-year limited warranty



* or your money back

** when used in conjunction with a manual toothbrush and anti-microbial mouth wash in patients with mild to moderate gingivitis; AirFloss is designed to help inconsistent flossers develop a healthy daily interdental cleaning routine. Please see Q&A under Support tab for further details.

*** From the treated areas; In a lab study, actual in-mouth results may vary

**** *AirFloss Ultra and Pro are the same product but may be named differently depending on the country and channel.

***** depending on burst setting used