Philips Sonicare AirFloss

An easier way to clean between teeth.

Dental professionals recommend their patients use the strong one-two punch of brushing and flossing to fight gum disease, as a significant portion of tooth surfaces are between your teeth, where food particles can get caught. If flossing isn't a regular part of your oral care routine, you're not reaching the bacteria that can build up between teeth, causing plaque, bad breath and infection. To help clean deep between teeth, Philips Sonicare introduces a new, effortless alternative—Sonicare AirFloss. The revolutionary microburst technology delivers a quick burst of air and water to effectively yet gently clean between your teeth. Sonicare AirFloss is proven to remove up to 99% more plaque between teeth than brushing with a manual toothbrush alone.¹

Cleans your whole mouth in seconds.

It takes just 60 seconds to clean between all of your teeth with Sonicare AirFloss, and it's easy to use, too. In fact, 86% of patients who flossed inconsistently found Sonicare AirFloss easier to use than floss.² Sonicare AirFloss is tough on plaque, yet it's proven safe and gentle on gum tissue, teeth and enamel.³



Just point and press Activation button is as simple as a mouse click



Slim, angled nozzle Provides easy access to all areas of the mouth



Ergonomic handle Half the size and one third the weight of Waterpik[®]



Easy access and placement Guidance tip glides along gum line until the tip settles in between teeth



Easy-to-fill water reservoir Holds two teaspoons of water/mouthwash (enough for two full uses)



Warranty Two-year warranty from Philips

Visit Sonicare.com for more information and to learn about other Sonicare products.

Jain V, Wei J, Jenkins W, DeLaurenti M, de Jager M. Effect of Sonicare AirFloss on interproximal plaque and gingivitis. Data on file, 2010 Krell S, Kaler A, Wei J. In-home use test to evaluate ease of use for Philips Sonicare AirFloss versus Reach string floss and Waterpik Ultra Water Flosser: Data on file, 2010





sense and simplicity