

PHILIPS

AVENT

Microwave steam sterilizer

Kills 99.9% of harmful germs

Sterilizes in 2 minutes

Fits 4 Philips Avent bottles

Fits most microwaves

SCF281/02



Highlights

Sterilizes in just 2 minutes



The microwave steam sterilizer can be used to sterilize baby bottles and other products in just 2 minutes, killing 99.9% of germs and bacteria. The exact length of the cycle depends on the wattage of your microwave, of course. 2 minutes at 1200-1850W, 4 minutes at 850-1100W, 6 minutes at 500-800W.

Kills 99.9% of germs



The microwave steam sterilizer is proven to kill 99.9% of germs and bacteria.

Effective sterilization



Contents remain sterile for up to 24 hours if the lid is unopened.

Works across bottle types



The sterilizer sterilizes standard neck and wide neck baby bottles. Up to 4 Philips Avent baby bottles can be sterilized at once.

Use for pumps, soothers too

The sterilizer can be used to sterilize breast pumps, soothers, cutlery and other products as well as baby bottles.

Lightweight design for travel



The sterilizer's lightweight and compact design makes it easy to take along with you wherever you go - holidays, visits to relatives etc. Now you can always have sterilized baby bottles and other products within easy reach.

Fits most microwaves



The microwave steam sterilizer has been designed to fit practically all microwaves on the market, keeping baby bottles and other products sterile wherever you are.

Stay cool safety clips



The microwave steam sterilizer has stay cool safety clips to keep the lid secure. This ensures you can remove the sterilizer safely from the microwave, keeping baby bottles and other products sterile and preventing the possibility of burning.

Specifications

Country of origin

Made in: Poland

Development stages

Stage: 0 - 6 months

Technical specifications

Water capacity: 200ml

Weight and dimensions

Dimensions: 166 (H), 280 (W), 280 (L) mm

Weight: 740 g

What is included

Microwave steam sterilizer: 1 pcs

Tongs: 1 pcs

Technical specifications

Sterilization time: 2 min at 1200-1850W, 4 min at 850-1100W, 6 min at 500-800W

