

PHILIPS

AVENT

Bottle and nipple
brush

Bottle accessories

SCF145/07



Easily clean and care for baby's feeding products

Avent Cleaning brush

The Philips Avent bottle brush has a specially designed curved brush head and molded handle-tip, to effectively clean all types of; bottles, nipples and feeding equipment. The durable, high density bristles safely clean without scratching.

Easily clean baby's bottles and nipples

- Bottle brush with curved brush head for easy cleaning
- Unique handle and tip design

The only bottle brush for baby's feeding equipment

- Durable high density bristles for thorough cleaning
- No scratching or damaging of bottles or nipples

Easy to clean and store

- Dishwasher safe
- Hang brush for convenient storage

Other benefits

- This bottle and nipple brush is BPA free*



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Highlights

BPA free bottle brush



This bottle and nipple brush is complete produced from BPA free* material

Curved brush head



Specially curved brush head and molded handle-tip reach the corners of all wide neck bottles, nipples and feeding products for thorough cleaning.

Dishwasher safe

The bottle and nipple brush is dishwasher safe for easy cleaning.

Durable high density bristles

Durable high density bristles for thorough cleaning all your bottles, nipples and other feeding equipment

Easy storage

Hang brush for convenient storage and drying

No scratching or damaging

No scratching or damaging of bottles or nipples due to the soft, high density bristles.

Unique handle and tip design

Curved brush head and molded handle tip to reach all corners of your wide neck feeding bottles. Contoured tip allows you to clean the inside of nipples.

Specifications

Material

BPA free*

What is included

Bottle and nipple brush: 1 pcs

Development stages

Stage: 0-6 months



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Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.