

PHILIPS

AVENT

Classic soother

For essential comfort

0–6m

Orthodontic and BPA-Free

2 pack



SCF170/18



Designed for your baby's everyday comfort needs

Stylish design, crystal clear look

Help meet your little one's essential soothing needs around the clock with the Philips Avent Classic soother. Available in a range of colours, our orthodontic collapsible teat respects your baby's natural oral development.

Comfortable soft silicone teat

- 9 out of 10 babies accept our soothers*
- Designed for natural oral development

Quality assured

- Made at our award-winning site in the UK

Safety and Hygiene

- Security handle for easy removal
- Snap-on cap helps keep your baby's soother clean

Easy to clean

- Easy to sterilise for extra hygiene



asimpleswitch.com

Highlights

Teat acceptance



Babies know what they like! We asked mums how their little ones respond to Philips Avent teats and 9 out of 10 babies accept our soothers.*

Orthodontic teat



Our collapsible silicone nipple has a symmetrical shape that respects your baby's palate, teeth and gums as he or she grows.

Made in the UK



You can be sure that your little one's comfort is in good hands. This soother was made at our award-winning site in the UK.*

Security handle



Our security handle lets you easily remove your baby's soother at any time. Even little hands can grab it!

Snap-on cap for hygiene



When the soother isn't in use, simply snap on the cap before storing to keep the teat safe and clean.

Easy to sterilise



Keeping your little one's Soothies and soothers clean is easy. Simply put them in your steriliser or submerge in boiling water.

Specifications

What is included

Classic soother: 2 pcs

Safety

Safety ring handle
BPA-free

Hygiene

Easy to clean
Can be sterilised
Dishwasher safe



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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.

