

PHILIPS

AVENT

Spout Cup

Easy sip

9oz/260ml

9m+



SCF553/00



Easy sip

Sippy cup with soft spout for easy drinking

This Philips Avent spout cup is great for both toddlers and parents. The soft silicone spout makes sipping easy and fewer parts ensures easy cleaning of the cup

Easy to drink

- Soft silicone spout for easy drinking
- Rippled container shape for steady grip

Easy to clean

- One piece silicone spout for easy assembly

Non-spill

- Built in valve for spill free drinking

Other benefits

- This sippy cup is made from BPA free material
- All parts are dishwasher safe for convenience
- Compatible with Philips Avent bottles and cups



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Highlights

Cup is dishwasher safe



All parts are dishwasher safe for convenience

One piece spout

The valve is built into the spout, ensuring assembly is fast and hassle free.

Ripple shape

Container of the sippy cup is designed to allow easy grip for little hands.

Spill free cup

Built in valve for spill free drinking

BPA free

This sippy cup is made from BPA free material

Easy drinking



The one-piece silicone spout is easy to drink from: liquid starts flowing when pressure is applied to the spout.

Philips Avent compatibility

All Philips Avent bottles and cups are compatible excluding the glass bottles and the Grown-up cup. So you can mix and match to create the perfect cup, suiting your toddler's individual development needs.

Specifications

Country of origin

Indonesia

What is included

Silicone spout: 1 pcs

Spout cup: Polypropylene, silicone rubber

Cup (200ml/ 7oz): 1 pcs

Hygiene cap: 1 pcs

Accessories

Replacement part: Replacement spout SCF246

Weight and dimensions

Net product dimensions excl. attachments:

69x111x148 mm

Product weight: 0.05 kg



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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.