

Product Name: Gen. 3 Bottle Replacement Cap

Material: Polypropylene (PP)

Dimensions: 75 x 75 x 50mm

Product Description:

The Generation 3 Silicone Bottle Replacement Cap fits over the top of your Gen. 3 Baby Bottle, Sippy Bottle and Feeding Spoon Bottle to stop dust and other airborne nasties from settling on the silicone attachments between uses.

Features:

- Made of safe, non-toxic PP.
- Compatible with all Gen. 3 Silicone Bottle Anti-Colic Nipples.
- Protects your bottle top from dust and airborne nasties.
- Safe in microwaves, dishwashers, boiling water and steam sterilisers.
- BPA, PVC and phthalate-free.

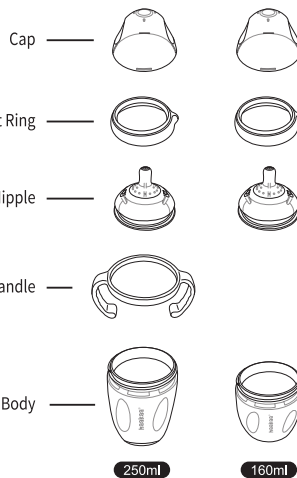
Cleaning and Care:

Wash before and after each use. Although dishwasher safe, we recommend hand washing in warm soapy water and rinsing and drying thoroughly. Do not use any bleach-based cleaners or tablets to sterilise or clean your Haakaa products. This product can be sterilised with any steam sterilising system or by boiling in water for 2-3 minutes.

Caution:

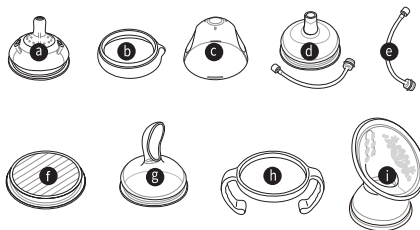
- Check product condition regularly. Replace if this product shows any signs of damage.
- Do not store near any sharp objects.
- Only soft bristle brushes or soft sponges should be used to clean this product. Hard scourers may scratch the surface.
- This product is not a toy. Do not use this product for anything other than its intended use.
- Store product in a cool dry place and avoid direct sunlight.
- Adult supervision is required.

Silicone Baby Bottle Diagram



Note: Handle is only compatible with the 8 oz./250ml bottle.

Optional Interchangeable Attachments



Haakaa Silicone Baby Bottles are compatible with all Gen. 3 Bottle Series attachments.

- a Anti-Colic Nipple
- b Attachment Ring
- c Replacement Cap
- d Sippy Spout
- e Automatic Straw – S/L
- f Sealing Disk
- g Silicone Bottle Feeding Spoon Head
- h Silicone Bottle Handle
- i Silicone Bottle Breast Pump Flange

PLEASE NOTE: Optional interchangeable attachments each sold separately. This product is an attachment for our Gen. 3 Bottles, and will not work by itself.

♥ Volume measurements are an approximation and should be used for general reference only.