

GEN. 3 SILICONE BABY BOTTLE & SILICONE FEEDING TUBE SET

PRODUCT MANUAL English

Product Name: Gen. 3 Silicone Baby Bottle & Silicone Feeding Tube Set

Materials: Silicone Baby Bottle - Medical-Grade Silicone, PPSU, PP
Silicone Feeding Tube - Food-Grade Silicone, Polyoxymethylene
Silicone Tube Holder - Food-Grade Silicone, Magnet
Medical Tape - Nonwoven Fabric
Feeding Tube Storage Box - PP
Cleaning Brush - Nylon, Stainless Steel

Contents: 1 x Gen. 3 Silicone Baby Bottle - 250ml (with Silicone Anti-Colic Nipple Size XL)
1 x Silicone Feeding Tube 1 x Medical Tape
1 x Silicone Tube Holder 1 x Feeding Tube Storage Box
1 x Cleaning Brush

Product Description:

Many mums and their babies experience feeding issues - including latching problems, low milk supply, or maybe little ones that need a little extra nourishment or help to learn how to feed. The Gen. 3 Silicone Baby Bottle & Silicone Feeding Tube Set helps you to overcome some of these common issues by delivering a constant and controllable flow of milk to baby at the breast.

Assemble the tube set, passing the end of the inlet tube down through the teat and into the bottle and taping the outlet tube next to your nipple. With a single squeeze of the flexible Gen. 3 Baby Bottle, the flow of milk will start, travelling along the tube and towards your breast where your baby will begin to feed. Through the use of this set, both mother and baby can experience the natural physical sensation of breastfeeding, while encouraging mum's supply and ensuring that baby receives adequate nutrition.

The flow of milk can be carefully controlled by adjusting the strength of your grip on the Gen. 3 Baby Bottle, or by using the flow controller for a more consistent rate. This set is for temporary use only and should only be used while you address the issues associated with breastfeeding, such as supply establishment or latching difficulties.

Features:

- Made with medical-grade silicone.
- Flow controller allows you to adjust the speed of milk flow.
- Provides added nutrition to baby, while also giving mum and baby the sensation of breastfeeding.
- Long and slim tube for gentle and discreet feeding.
- Stimulates your milk supply as baby sucks at the breast.
- Squeezeable bottle body for increased flow control.
- Silicone Anti-Colic Nipple Size XL for best results when inserting the silicone tube.
- BPA, PVC and phthalate-free.

Cleaning and Care:

Disassemble, wash and sterilise all parts in boiling water before first use. Wash before and after each subsequent use. To clean the tubing, fill the bottle with warm soapy water and squeeze to let it flow through the tubing. Use the included cleaning brush to scrub the inside of the wider parts of the tubing. To clean the thinner sections of the tubing, squeeze the bottle several times to flush through with warm soapy water. To rinse, flush several times again with clean, fresh water. Repeat as needed until clean. We strongly recommend cleaning and sterilising this product with any steam sterilising system, or by boiling in water for 2-3 minutes. Avoid placing plastic components in boiling water. Do not use any bleach-based agents or sterilising tablets to clean this product. Do not use a UV steriliser to clean this product as it may impact its lifespan.

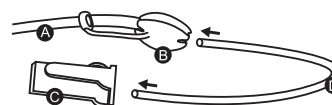
Caution:

- Use only as instructed to reduce the risk of product damage.
- Always check liquid temperature before feeding.
- Keep components not in use out of the reach of children.
- Never use feeding teat as a soother.
- Check product condition before each use. Immediately discontinue use and replace if this product shows any signs of damage.
- Do not store near any sharp objects.
- While it may be compatible with other X-shaped teats, we recommend only using this product with the custom Gen. 3 Feeding Tube X-Shaped Teat included in this set, as smaller teats may tear when inserting the tube.
- Only soft bristle brushes or soft sponges should be used to clean this product, as hard scourers may scratch the surface.
- Exposure to detergent may make the silicone in this product appear cloudy - this is a normal reaction and does not affect the function or safety of the product.
- 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.

Assembly:



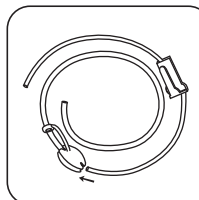
1. Insert inlet tube (A) into the larger hole of tube adapter (B).



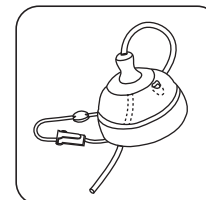
2. Insert one end of outlet tube (D) into the smaller hole of tube adapter (B) and the other into flow controller (C).

Note: Try wetting the ends of the tubes with water for easier insertion.

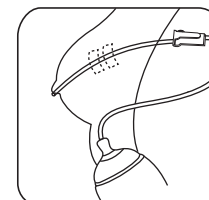
Instructions:



1. Insert outlet tube (D) and inlet tube (A) into both ends of tube adapter (B) and flow controller (C).



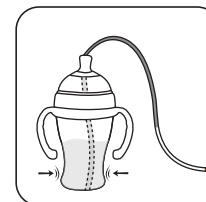
2. Pass the other end of inlet tube (A) down through the X-shaped opening on the Variable Flow Nipple.



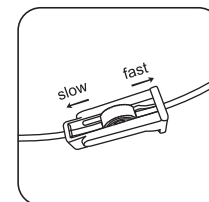
3. Place the end of outlet tube (D) 1-2 cm away from your nipple and secure with medical tape.



4. Introduce your baby to your nipple and place the end of outlet tube (D) gently into their mouth to begin feeding.



5. Squeeze the silicone bottle body to control the flow of milk. Increase pressure on the bottle to increase the speed that milk flows or reduce pressure to slow it down.



6. Use flow controller (C) to manage the speed that milk flows, adjusting to suit your child.

- A Inlet Tube - Silicone
- B Tube Adapter - Silicone
- C Flow Controller - POM
- D Outlet Tube - Silicone



When inserting the cleaning brush into the wider section of the tubing, insert it tail-first and pull through the tube for easier cleaning.