

easier to combine breast & bottle feeding

Revolutionary feeding system designed to mimic the natural flex, feel and movement of a mum's breast.

closer to nature[®] in shape

The teat is much bigger than any other wide neck teat currently available, and it is also much more 'breast-like' in shape than a normal wide neck teat. This is primarily to ensure that when your baby switches between your breast and the Tommee Tippee Closer to Nature bottle, he can latch on in the exact same way, by opening his mouth wide and taking in the whole of the rippled area, which places the nipple towards the back of his mouth.

closer to nature[®] in shape of bottle

Both 150ml and 260ml bottles have been designed to be held in the most natural positions during feeding and can be held in 3 ways:



wider, easy to latch on shape

softer,
natural feel

super-sensitive
easi-vent[™]
anti-colic valve

closer to nature[®] in soft, supple feel

Our teat is made of softer touch silicone, which ensures that it has a more natural feel and, when filled with milk, is warm and supple just like mum's breast.

closer to nature[®] in flex and stretch

The teat gently elongates and flexes during feeding in much the same way as mum's nipple, allowing your baby to position the teat in the correct position and at the correct angle to mimic a natural breastfeeding action.

closer to nature[®] in ease of feeding

The super-sensitive anti-colic valve has advanced easi-vent technology designed to allow for optimum venting and airflow through the bottle during feeding, reducing the risk of baby taking in air which can lead to colic and wind trouble.

closer to nature[®] in size

The size of the teat area has been designed based on the area of the breast that a baby takes into his mouth during feeding and the positioning of baby's nose and chin on the breast. Babies on average take in around 60mm across the diameter of the breast and therefore our teat has a diameter of 70mm to ensure that all of baby's face touches the warm soft area of the teat during feeding and not the harder screw ring, just like mum's breast.



1

Cradled comfortably in the hand.



2

Held at the base.



3

Gripped in same way as a traditional wide neck bottle.

The squat design of the Tommee Tippee Closer to Nature bottle allows both mum and dad to turn baby towards them during feeding. This ensures that feed times are familiar and comfortable for both baby and mum or dad. All of the Closer to Nature bottles also have a dotted line on the scale at 80ml, this is to indicate the sufficient level of water to be used in the Tommee Tippee Closer to Nature Electronic Steam Steriliser.



Tommee Tippee
loved by babies,
recommended by mums



Also available from Tommee Tippee:
electronic steam steriliser

- Fast 5 minute sterilising cycle
- Digital display shows which stage the process is at
- Countdown shows how long bottles will remain sterile
- Space saving, slimline shape
- Lockable lid for extra safety



microwave steam & cold water steriliser

- Quick 4 minute cycle
- Unique sterile surface for food preparation
- Lockable lid for extra safety



freedom™ breast pump

- Superior performance with comfort
- Only 3 parts for easy assembly
- Unique sterilising box



Tommee Tippee®

Any questions? Visit our website
www.tommeetippee.com.au

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cleaning & sterilising

Suitable for all forms of sterilisation.
Clean before first use by placing in boiling water for 5 minutes.

Always wash both bottle and teat immediately after use. Do not turn the teat inside out for cleaning. Damage could result. Use a teat brush.



✓ TAKE EXTRA CARE WHEN CLEANING THE SENSITIVE ANTI-COLIC TEAT VALVE.

In order to ensure optimum venting the teat valve is

manufactured using a thinner silicone than the teat itself and therefore care needs to be taken during cleaning to ensure no damage is caused.



✗ DO NOT USE a teat brush or any other implement to clean the anti-colic valve as this may split & damage it.

However, performance of the teat may be affected if the anti-colic valve is not cleaned thoroughly after each use.

Ensure valve is flushed with warm water during cleaning.

DO NOT clean or allow to come into contact with solvents or harsh chemicals. Damage could result.

usage with sterilisers

The Tommee Tippee Closer to Nature teat and screw ring have been designed to be placed into the steriliser fully assembled, in order to avoid assembly problems after sterilisation.



1 After each use disassemble all parts of the bottle.



2 Wash thoroughly with hot soapy water.



3 Rinse all components using fresh water.



4 After rinsing re-assemble the teat and screw ring.



5 Place all components including the assembled teat and screw ring in steriliser. After sterilisation, the teat can then be picked up using the screw ring and used as normal.

assembly of your teat & screw ring

Due to the larger size of the Tommee Tippee Closer to Nature teat and screw ring, care needs to be taken during assembly to ensure that the teat is in the correct position (a).



a ensure the silicone lip fully 'clips' over the edge of the screw ring.



b The area where the teat and screw ring meet should be flush (b).

Though you may find assembly tricky at first, you will quickly develop a technique and find it as easy as a conventional teat and screw ring.

for your child's safety & health WARNING!

DO NOT heat a sealed bottle in a microwave. Remove teat, screw ring and hood.

- Always use this product with adult supervision and never leave your baby alone with drinking equipment.
- Keep all components that are not in use out of the reach of children.
- Before first use clean the product.
- Always wash the product immediately after use.
- Inspect before each use and pull the teat in all directions. Throw away at the first signs of damage or weakness.
- Never use feeding teats as a soother.
- Continuous and prolonged sucking of fluids will cause tooth decay even when non sweetend fluids are used.
- Do not leave the teat in direct sunlight, near a source of heat or in disinfectant ("sterilising solution") for longer than recommended, as this may weaken the teat.
- Heating food in a microwave oven may produce localised high temperatures.
- Always check food temperature before feeding.

Note:

- Breastfeeding is the natural method of feeding babies and breastmilk is the normal food for babies.
- Introducing partial bottle feeding can have a negative effect on breastfeeding. Reversing the decision not to breastfeed can be difficult.