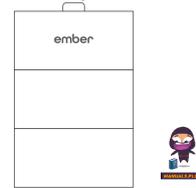


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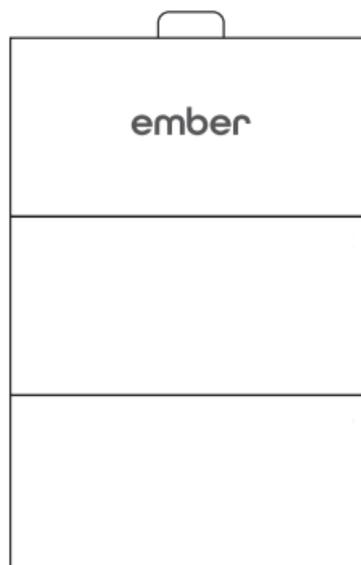
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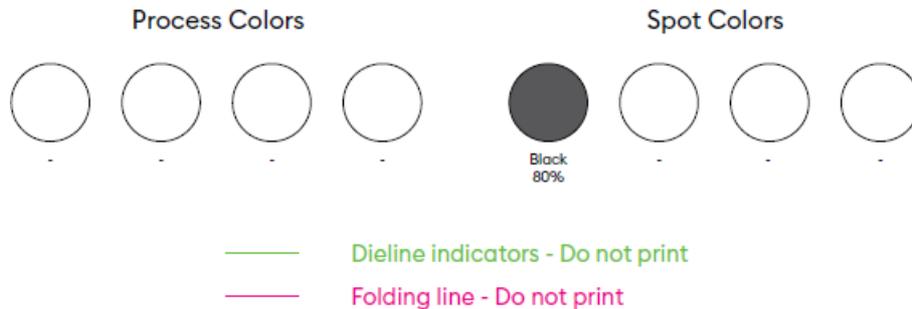
- Revision B
- Language International

Material:80g woodfree paper BPA non-detectable as per Ember specification

Tolerance:+/- 0.5mm

Notes: Follow the folding instructions below the artwork

Updates: Added FCC SAR statement



IMPORTANT SAFEGUARDS

GUARANTIES IMPORTANTES

When using this product, basic safety precautions should always be followed to avoid serious injury or property damage, including the following:

1. **WARNING:** Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.
2. Do not microwave. Do not place on or near a hot gas or electric burner, or in a heated oven.
3. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
4. Close supervision is necessary when any appliance is used by or near children to ensure that they do not play with the appliance.
5. Using the appliance for purposes other than described in the User Instructions may result in injury.
6. To protect against electrical shock do not immerse the power supply, cord, plugs, or Smart Warming Puck in water or other liquid.
7. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
8. Avoid spillage of liquid on any connector.
9. The Smart Warming Puck is only to be used with the power supply unit PS5000 provided with the appliance.
10. Do not use the power supply unit with another device.
11. The Baby Bottle is only to be used with Smart Warming Puck unit provided with the appliance.
12. Do not operate any appliance with a damaged cord or other component or after the appliance malfunctions or has been damaged in any manner.
13. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
14. Do not charge the Smart Warming Puck outdoors.
15. Do not leave cord within child's reach (more than 3ft/1m away).
16. Do not place the Smart Warming Puck, Insulating Dome, or Power Supply with attached cable within child's reach.
17. Do not let cord hang over edge of table or counter or touch hot surfaces. The cord should be arranged so that it

will not drape over the countertop or tabletop where it can be pulled on by children or tripped over unintentionally.

18. Extreme caution must be used when moving an appliance containing hot liquids.
19. Do not use appliance for other than intended use.
20. Do not alter the product or parts of it in any way. This may result in unsafe functioning of the product.
21. Save these instructions.

Additional Safety Instructions specific to Smart Warming Puck and Power Supply:

1. When removing the power supply from an outlet, do not touch the prongs for the first 5 seconds after removal for risk of minor shock.
2. Before using Smart Warming Puck, inspect pogo pins for any debris. Do not use if debris is present. Always wipe off the debris with a dry cloth.
3. Household use only.
4. Do not use outdoors.
5. Prevent unintentional starting. Ensure the switch is in the off-position before picking up or carrying the appliance. Carrying the appliance with your finger on the switch or energizing an appliance that has the switch on invites accidents
6. Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.
7. Do not use a battery pack or appliance that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
8. Do not expose a battery pack or appliance to fire or excessive temperature. Exposure to fire or temperature above 130°C may cause an explosion. The temperature of 130°C can be replaced by the temperature of 265°F.
9. Follow all charging instructions and do not charge the battery pack or appliance outside of the temperature range specified in the instructions. Charging improperly or at temperatures outside of the specified range may damage the battery and increase the risk of fire.
10. The charging temperature of battery cell is between 4°C-36°C, and you can assess the ambient temperature suitable for battery charging, discharging and storing.
11. Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.
12. Do not modify or attempt to repair the appliance or the battery pack (as applicable) except as indicated in the instructions for use and care.
13. The battery must be removed from the appliance before it is scrapped.
14. The appliance must be disconnected from the supply mains when removing the battery.
15. The battery is to be disposed of safely.

Additional Safety Instructions specific to Baby Bottle:

1. Do NOT microwave the Bottle.
2. Before using Baby Bottle, bottom of bottle should be clean of any debris.
3. Do not place the Baby Bottle in a heated oven or on a stove top in boiling water.
4. Breastmilk should be used immediately after warming and disposed of after 2 hours (even if kept in the fridge).

5. Formula should be used immediately after warming and disposed of after 1 hour (even if kept in the fridge).
6. It is not recommended to freeze the bottle or warm frozen milk. Please thaw milk before using.
7. Drinks other than milk, baby formula and water, such as fruit juices and flavored sugary drinks should not be used. Rice cereal should not be used in Baby Bottle.
8. Do not let your child walk or run with a container filled with hot liquid.
9. Prior to first use, sanitize by boiling in water for 5 minutes. For day-to-day cleaning, wash with hot water and mild detergent then rinse clean.

Additional Safety Instructions specific to Insulating Thermal Dome:

Warning! It is important to monitor the temperature of milk stored in the Ember Baby Bottle for extended periods of time. High temperatures and ambient conditions (e.g. a hot car or day at the beach) will decrease the length of time milk can be stored safely. According to the CDC, freshly expressed or pumped milk can be stored at room temperature (77°F or colder) for up to 4 hours.

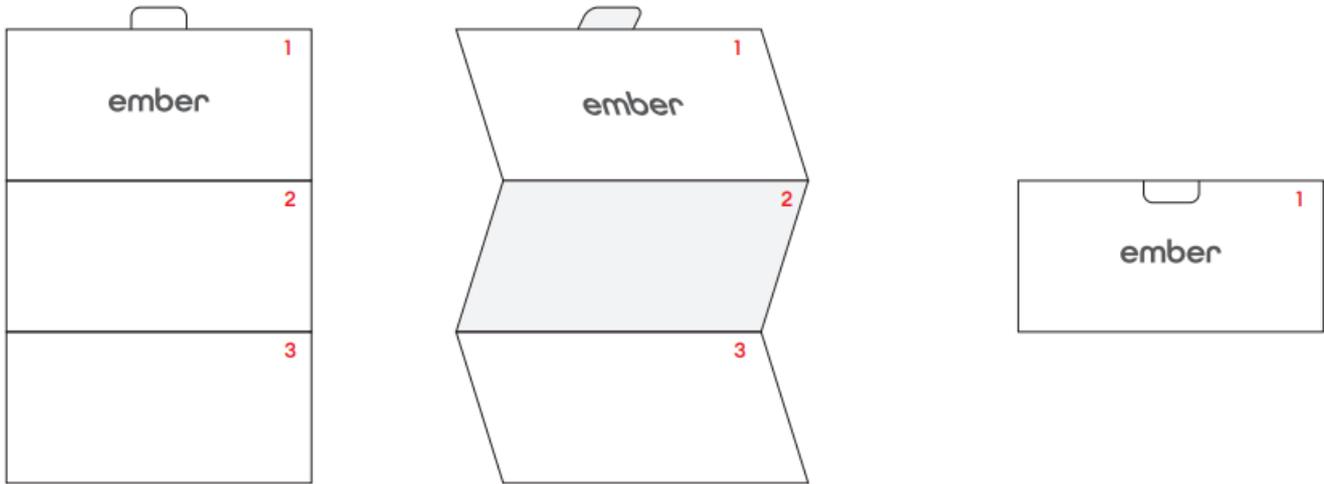
Additional Safety Instructions specific to the nipple:

1. Prior to first use, sanitize by boiling in water for 5 minutes. For day-to-day cleaning, wash with hot water and mild detergent then rinse clean.
2. For hygiene and safety, replace nipple after about 2 months or if showing signs of wear.
3. Dishwasher-safe (top rack only)
4. Never use feeding nipples as a pacifier/soother to prevent choking hazard.
5. **WARNING:** To prevent possible choking hazard, inspect regularly, especially when baby is teething. If nipple becomes cracked, torn, or shows other signs of wear, discontinue use immediately. Do not attempt to enlarge hole in nipple as this will cause tearing.
6. Do not leave nipple in direct sunlight or heat, or leave in disinfectant ("sterilizing solution") for longer than recommended as this may weaken the nipple.
7. Keep nipples in a dry, covered container.
8. Do not turn nipple inside out for cleaning. Damage could result.

FOLLOW THE DIRECTIONS FOR PREPARATION AND USE:

1. Do not place in a heated oven or microwave.
2. Always use this product with adult supervision.
3. Do not let babies drink unsupervised with this bottle.
4. Keep all components not in use out of the reach of children.
5. Do not allow the child/infant to play with small parts or walk/run while using bottles.
6. Always discard any breast milk and formula that is left over at the end of a feed.
7. Do not use anti-bacterial cleaners or place components directly on surfaces that have been cleaned with anti-bacterial cleaners.
8. Plastic material properties may be affected by high temperatures. This can affect the fit of the cap. Always use clean hands and surfaces when disassembling parts. Wash and rinse all parts thoroughly in hot soapy water and rinse clean or run parts through a dishwasher on the top rack using regular detergent. Do not clean with solvents or harsh chemicals.
9. Disassemble and wash components after each use.

FOLDING INSTRUCTIONS



FCC Statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used according to the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which is found by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and devices
- Connect the equipment to an outlet other than the receiver's
- Consult a dealer or an experienced radio/TV technician for assistance

This appliance was designed to meet the requirements described in FCC (47 CFR) Part 15, Subpart B+C, Class B.

FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC SAR statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The end user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn

on the body

IC SAR statement

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. The end user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the ISED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.

Industry Canada Statement: CAN RSS-Gen/CNR-Gen

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication. a-Motion Advanced Materials &

Technology Co., Ltd
Building B, No.3, Pingdong 3rd Road
Nanping Science and Technology Industrial Park
Zhuhai City, 519060
China

NOTICE: These important safety instructions are available in languages in addition to English.

QR CODE



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BB23 Compliance Insert, BB23, Compliance Insert, Insert

References

- [User Manual](#)

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