尺寸:
210x265mm

工艺要求:
70g双胶纸

半成品号:
E10947

haakaa® LATCHFLOW SYSTEM™ - 20 mL DISPENSER + 120 mL POUCH Product Manual English

BHK184 E10947

Product Name: LatchFlow System™ - 20 mL Dispenser + 120 mL Pouch

Materials:
Nipple Shield - Medical-Grade Silicone
Feeding Tubes, Pouch, Dispenser, Cap, & Stopper - Food-Grade Silicone
Extension Tubes - Food-Grade Silicone, PBT
Flow Controller (L) - PP, PE
Cleaning Brush - Stainless Steel, Nylon, PP
Tube Connector, Storage Frame & Case, Flow Switches (S) - PP
Medical Tape - Nonwoven Fabric

Dimensions:
Nipple Shield (S) - 131 x 63 x 77 mm
Nipple Shield (M) - 131 x 63 x 80 mm
Nipple Shield (L) - 131 x 63 x 81 mm
Dispenser - 39 x 39 x 69 mm
Pouch - 117 x 108 x 44 mm
Pouch Stopper - 36 x 36 x 61 mm
Pouch Cap - 43 x 38 x 24 mm
Tube Connector - 35 x 34 x 26 mm
Extension Tubes - 9 x 9 x 390 mm
Feeding Tube (S) - 11 x 10 x 400 mm
feeding end diameter: 1.6 mm
Feeding Tube (L) - 11 x 11 x 400 mm
feeding end diameter: 2.5 mm
Flow Switches (S) - 22 x 17 x 17 mm
Flow Controller (L) - 40 x 13 x 19 mm
Medical Tape - 9100 x 13 mm
Storage Frame - 79 x 69 x 49 mm
Cleaning Brush - 16 x 9 x 150 mm
Storage Case - 180 x 128 x 60 mm

Volume:
Dispenser Capacity: 0.7 fl oz (20 mL)
Pouch Capacity: 4 fl oz (120 mL)
Connection Opening: 3.8 mm

Nipple Shield Standard: EN 14350

Intended Use:

This system is intended to provide supplemental milk to babies while they feed at the breast, using either the nipple shield or a feeding tube. Use only as recommended by a lactation professional.

Product Description:

Designed for at-breast supplementation, the haakaa LatchFlow System™ helps your baby receive additional milk while remaining at the breast. It helps mothers continue breastfeeding and maintain skin-to-skin contact while lactation is being established.

This set contains one 120 mL pouch and one 20 mL dispenser to suit baby's needs at different stages, from smaller to larger quantities. The larger 120 mL pouch includes a convenient attachment loop to help keep it secure during feeding time. Two feeding tube sizes offer added versatility for different feeding setups, while the flow controller & switch allow you to adjust the milk flow as needed. The compact 20 mL dispenser offers controlled feeding or smaller quantities, and can also be connected to the optional extension tubes for longer reach. This set is easy to disassemble and clean – simply wash with the included cleaning brush in warm soapy water, then boil to sterilise. Once each piece is thoroughly dried, pack them all in the dedicated case for neat storage! There's even a handy nipple shield frame to ensure it maintains its shape during storage.

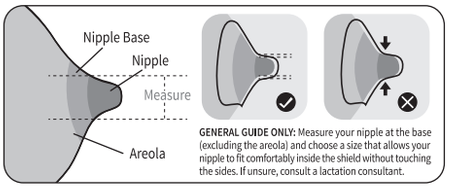
Features:

- Supports both direct tube feeding and nipple shield-assisted feeding for flexible at-breast supplementation.
- At-breast supplementation helps your baby receive additional milk while remaining at the breast.
- Helps mothers continue breastfeeding and maintain skin-to-skin contact while lactation is being established.
- Double-layered silicone shield directs supplemental milk and helps reduce friction during feeds.
- Soft, flexible medical-grade silicone ensures a comfortable fit.
- Ultra-thin cut-out shape promotes closer skin-to-skin contact.
- Built-in channels help guide supplemental milk toward the nipple.
- Clear measurements on the dispenser help with precise milk intake.
- Easy-squeeze 20 mL dispenser allows gentle, adjustable milk flow with a simple squeeze.
- The 120 mL pouch includes a leakproof cap, connector, and flexible silicone tube for smooth milk flow.
- Attachment loop secures the pouch to your bra strap.
- Extra tubes offer optional extension use or simple replacement when needed.
- Flow controller and switch let you start, pause, and adjust flow rates.
- Includes a shape-retaining frame for the nipple shield and a storage case to keep parts neatly organised.
- Safe in dishwashers, sterilisers and boiling water, with a dedicated brush for thorough cleaning.
- BPA and phthalate-free.

Cleaning and Care:

- Before first use, disassemble and clean all parts of this product before placing silicone components in boiling water for 5 minutes to sterilise. Boil plastic parts, including dispenser cap & tube connectors, for 2-3 minutes to sterilise (do not boil any longer as this may impact the lifespan of plastic parts). Wash before and after each use.
- To clean the tubing, fill dispenser/pouch with warm soapy water and connect the feeding tube as normal. Turn the dispenser/pouch upside down and squeeze to let water flow through the tubing. Squeeze several times to flush through. Squeeze and roll tube between your fingers to ensure thorough cleaning of residue.
- To rinse the tubing, fill dispenser/pouch with clean drinking-quality water and connect the tube. Turn dispenser/pouch upside down and squeeze the water through the tube. Repeat as necessary until thoroughly rinsed. If any water is trapped inside the tubing after cleaning, drain the water from dispenser/pouch, connect the tube then squeeze to flush it out. Clean tubing as soon as possible after feeding to prevent milk drying inside. It is important all residual moisture dries.
- To clean the shield, press the centre dome through from the other direction to separate it from the outer flange. Use the included cleaning brush to gently scrub all shield surfaces, both inside and out. Leave inverted to thoroughly dry.
- To clean the pouch, dispenser and tubing, flush with warm, soapy water, then squeeze clean water through the tubes several times. Rinse thoroughly and leave all parts to dry completely.
- To sterilise all parts except the cleaning brush, boil in water for 2-3 minutes. Brush **NOT** suitable for microwaves, sterilisers or boiling water due to stainless steel components. 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. When boiling to sterilise, ensure parts do not come into direct contact with the sides or bottom of the container, as this may cause deformation.
- Only soft bristle brushes or soft sponges should be used to clean this product, as hard scourers may scratch the surface. Store in a cool, dry place and avoid direct sunlight.

Find Your Perfect Fit:



GENERAL GUIDE ONLY: Measure your nipple at the base (excluding the areola) and choose a size that allows your nipple to fit comfortably inside the shield without touching the sides. If unsure, consult a lactation consultant.

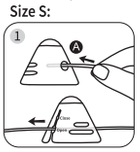
Shield Opening Size	Recommended Nipple Size
S: 17 mm	13-16 mm
M: 20 mm	16-19 mm
L: 24 mm	19-23 mm

Feeding from direct tube:

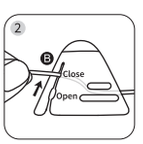
Assembly:

Ensure each part is correctly fitted and securely connected before use.

Size S:

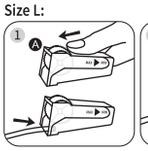


Insert the small tube through the hole on one side (A) of the small flow switch. Pull it through the hole and adjust the length as needed.

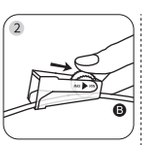


Snap the tube into the slot on the other side (B). Pull the tube into the 'Close' position.

Size L:

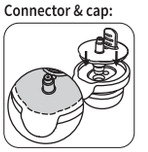


Roll the controller wheel to the end (A). Push the large tube through the wide opening (A) of the large flow controller.



Pull the tube to its desired position, then roll the flow controller wheel to the other end (B), ensuring there are no gaps.

Connector & cap:



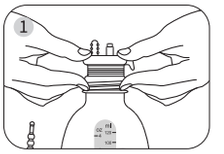
Firmly push the PP connector into the silicone cap, ensuring the protruding end of the connector is aligned with the matching opening in the cap. Check there are no gaps.

TIP: Use only the same size tube and flow switch/controller together. Mixing different sizes may affect performance and cause damage.

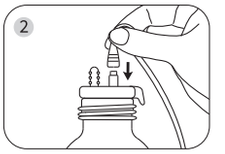
WARNING: CHOKING HAZARD - SMALL PARTS. Keep out of reach of children under 3 years.

PLEASE NOTE: Tubes, flow controller, connector and cap come assembled. In the event that reassembly is needed, please refer to assembly instructions listed. The small flow switch is designed to start/stop milk flow and does not adjust speed. We recommend pulling the tube upwards to the 'Open' position when the bottle is empty and the tube is not in use to avoid potential deformation.

Instructions:



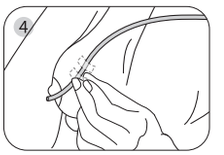
Clean the product and your hands before use. Fill pouch/dispenser with supplemental milk. Push the silicone cap and connector firmly into the opening.



Insert the tube's wide opening firmly onto the protruding duct on the PP connector. Ensure flow controller/switch is set to the slowest setting to avoid leakage.



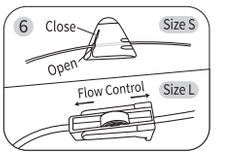
Place the pouch upside down and tie around your bra strap using the secure tie. Adjust position as needed.



Place the end of the tube 0.5 cm away from your nipple and secure with the included medical tape.



Introduce your baby to your nipple. Place the end of the tube gently into their mouth to begin feeding.



Size S: To start milk flow, gently pull the tube along the groove to fit the 'Open' position. To pause the flow, pull the tube inside the groove into the 'Close' position.

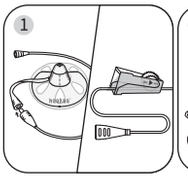
Size L: To start milk flow, gently roll the flow controller wheel. Adjust the position to manage the milk flow speed until you find your baby's preferred rate.

PLEASE NOTE: If storing milk inside the pouch, replace the cap and connector with the leakproof pouch stopper. Always follow your country's guidelines and recommendations for safely storing breastmilk.

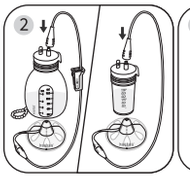
Feeding from nipple shield:

Assembly:

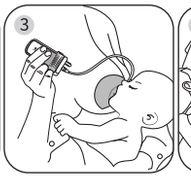
Ensure each part is correctly fitted and securely connected before use.



Firmly connect the nipple shield to the extension tube opening. Do **NOT** attach the flow controller when using the 20ml silicone dispenser for feeding.



Fill the included pouch or dispenser, or a compatible feeding syringe (not included), with supplemental milk. Connect it securely to the tube using the connector. Ensure the flow controller is set to the slowest setting.

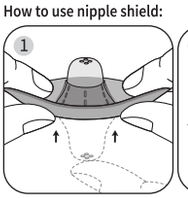


Gently squeeze the silicone dispenser to start and adjust the milk flow when operating.

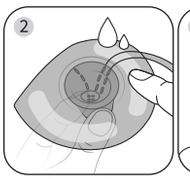


Alternatively, place the pouch upside down and tie around your bra strap using the secure tie. Adjust position as needed. Use the controller wheel to adjust flow.

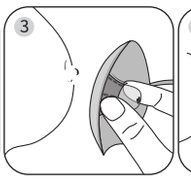
How to use nipple shield:



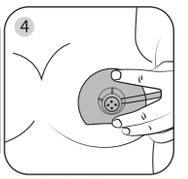
Ensure the two layers of the shield overlap correctly. Carefully turn brim upwards.



Place a few drops of drinking-quality water or breastmilk on the underside of the brim to help the shield stick to your skin.



Centre the shield over your nipple, enclosing as much of your nipple as possible.



Press the shield down onto your skin to turn the brim back down. The base should sit flush against your skin.

NOTE: Flow switch is **NOT** suitable for use on purple end tubes. Dispenser and pouch are both suitable for use with either the nipple shield or direct feeding tube according to your needs and preferences.
If using the nipple shield with other supplemental feeding systems or oral feeding syringes (not included), ensure the connector fits securely into the 3.8 mm opening before use.

Caution:

For your child's safety and health
WARNING!

- Continuous and prolonged sucking of fluids will cause tooth decay.
- Always check food temperature before feeding.
- Throw away at the first signs of damage or weakness.
- Keep components not in use out of the reach of children.
- Never attach to cords, ribbons, laces or loose parts of clothing. The child can be strangled.
- Always use this product with adult supervision. Only adults should attempt to feed babies from this product. Secure the feeding tube during use and ensure it does not wrap around the baby's neck.
- This is a single-user product. Use by more than one user without adequate cleaning may present a health risk and should be avoided.
- We recommend replacing nipple shield regularly.
- This product should only be used under the advice of a lactation professional. Always consult a medical professional for further advice.
- Check all tubing, connectors and parts are securely assembled before each use.
- Never use feeding teats as a soother.
- Do not leave a feeding teat in direct sunlight or heat, or leave in disinfectant ("sterilising solution") for longer than recommended, as this may weaken the teat.
- This product is not a toy. Do not use this product for anything other than its intended use.
- Do not warm breastmilk or infant formula in a microwave oven as this may cause uneven heating and could scald the infant.
- If using third-party feeding components, only use ones that securely fit the 3.8 mm opening. Do not force incompatible parts into the opening.
- Do not forcefully squeeze or shake at any time.
- The cap is designed with a hole to direct milk. It is not 100% leakproof for milk storage. Use the included stopper if intending to store milk in the pouch or dispenser.
- Do not fill pouch & dispenser beyond top measurement marks.