

Ameda CleanEase Microwavable Steam Sanitizing Bags



Trusted by Hospitals, Loved by Moms.

Made with Retort Cast Polypropylene (RCPP) film + Food Grade Polyethylene Terephthalate (PET) for superior heat sealing properties and stability



80% Larger than leading brand

The CleanEase is convenient and **multi-purpose**:

- Sanitize breast pump kit parts such as flanges, flange adapters, diaphragm, valves (No need to clean Ameda tubing, tubing adapter and cap)
- Sanitize Ameda Nipple Shields, DuoShell, collection bottles, locking rings and lids
- Carry breast pump kit parts and accessories while on-the-go



Available In Two Pack Counts

100 CT Bulk Pack

SKU 800H03 | UPC 810725022030

7 CT Retail Pack

SKU 800M03 | UPC 810725022085

Please contact your local *Ameda representative* for a quote today!

Write to us at sales.me@ameda.com for more information.

Ameda® CleanEase Microwavable Steam Sanitizing Bags



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Slide N' Seal

Leak-proof zipper with plastic slider snap

- Large steam vent for fast cooling and draining
- Made of superior Polypropylene variation – RCPP
- Expandable Bottom
- Holds 80% more than leading brand!
- 20 uses per bag
- BPA-FREE
- Larger “Hold Here” cool-to-touch area

Features

Ameda CleanEase Microwavable Steam Sanitizing bags

Material	<p>Food Grade PET + RCPP</p> <ul style="list-style-type: none"> • Polypropylene (as used in the leading brand) is heat resistant but RCPP is better at handling high heat with steam due to it's superior heat sealing properties.¹ • RCPP features strong heat sealing properties, superior thermal viscosity and excellent high-temperature resistance designed to withstand high microwave heating and pressure • The RCPP film is made up of 3 layers. This helps the steam bag remain form-stable even after multiple use
Size	<ul style="list-style-type: none"> • Ameda CleanEase is 80% larger in volume than the leading brand! • 8.07 L x 3 W x 11.2 H inches
Safety	<ul style="list-style-type: none"> • Slide’N Seal – Leakproof zipper with slider snap for easy hold • Large cool-to-touch holding area to prevent scalding • Large steam vent opening for quick cooling and draining water

For Health and Safety

As per HMBANA's newly released “Best Practice for Expressing, Storing, and Handling Human Milk in Hospitals, Home and Child Care Setting”², Ameda recommends the below, with regard to utilizing steam sanitizing process for Ameda’s HygieneKit Milk Collection System:

- For sanitizing, Ameda recommends boiling all parts for 20 minutes (except tubing, adapter cap and tubing adapter)
- If using steam sanitizing process, please follow Ameda’s cleaning instructions first.
- Please recommend proper cleaning of pump parts first. If not, the milk residuals will be “cooked” onto the parts and provide a medium for bacterial growth.
- Please recommend checking pump kit parts for cracks, chips, tears or deformation before and after steam sanitization process.
- Please advise precaution. Major risk with steam bags is scalding, so moms and care givers should be very careful when they take the bag out of the microwave.

¹ <https://patents.google.com/patent/CN103192570B/en?q=RCPP&oq=RCPP>

² Jones, F. Best Practice for Expressing, Storing & Handling Human Milk in Hospitals, Homes & Child Care Settings. Forth Worth, TX: HMBANA, 2019 | 26001170-0919