



Instructions for Use: Gorilla Bags™

Brand Name of Product	Gorilla Bags™
Generic Name of Product	Dust Covers
Product Code Number(s)	GB-001 PP, GB-002 PP, GB-003 PP, GB-001 OR, GB-002 OR, GB-003 OR, GB-001 RD, GB-002 RD, GB-003 RD, GB-001 YL, GB-002 YL, GB-003 YL.
Intended Use	To enclose a wrapped tray, providing a protective outer layer.
Range of Applications for Product	Wrapped trays
Key Specifications of Product	Manufactured from spun polypropylene that is materially compatible with steam sterilization.

Shipping & Storage	
Shipping Conditions & Requirements	
Storage Conditions	Clean, dust-free area and away from fluorescent or ultraviolet light.
Packaging Contents	
Shelf Life	5-year shelf life prior to use when stored at 20-80% Relative Humidity and 50°F to 95°F (10°C to 35°C).

Instructions for Using Product	
Description of Use (s)	Added protection from environmental conditions for wrapped trays.
Preparation for Use	Select proper size bag for wrapped tray.
Diagrams (drawings, pictures)	<p style="text-align: center;"> Figure 1 Figure 2 Figure 3 </p>
Steps for Use of Product	<ol style="list-style-type: none"> 1. Wrap tray according to policy with facility approved wrap. 2. Once the tray is wrapped then place bag on table. 3. Place wrapped tray into Gorilla Bag™. Fig.1 4. Fold the opening of the bag forward three times. Fig. 2 5. Seal with two strips of autoclave tape, place each strip on the bag and wrap tape underneath the fold to secure the closure of the bag. Fig. 3 6. Once the sterilization cycle is complete and set is cooled, inspect the Gorilla Bag™ before it is removed from the sterilization rack. 7. Items that are torn or wet should be reprocessed. The Gorilla Bag™ stays on during and after sterilization and during transportation to storage. 8. Follow facility policy with proper handling techniques by lifting the wrapped tray off the sterilization rack and set onto the transportation cart to be stored. (Do not drag the tray) 9. After the set has been transported from storage to the OR, remove Gorilla Bag™.
Interpretation of Results	
Contraindications of Test Results	
Documentation	
Special Warnings and Cautions	<ul style="list-style-type: none"> • Is not a microbiological layer. • Items should never be transported/carried by grabbing/holding the end of the bag during transportation (this action can compromise the integrity of the bag). • It is recommended to follow ANSI /AAMI ST79 section 8.11 on transport of sterile packages. • Proper care and handling of the Gorilla bags™ should be observed at all times.

Disposal	Single use only. Landfill or incinerate based upon state or local regulations. Composed of polypropylene plastic which has a recycling code 5.
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Reprocessing Instructions	
Point of Use	
Preparation for Decontamination	
Disassembly Instructions	
Cleaning – Manual	
Cleaning – Automated	
Disinfection	
Drying	
Maintenance, Inspection, and Testing	
Reassembly Instructions	
Packaging	
Sterilization	Gorilla Bags™ are completely porous to the sterilant and can be used in pre-vacuum steam sterilizers for a maximum temperature of 138°C for a maximum time of 30minutes.
Storage	
Additional Information	Available in four different colors: purple, red, orange and yellow.

Related Healthmark Products	Sterilization Packaging Brochure, Sterilization Packaging Price List
Other Product Support Documents	
Reference Documents	Sterilization wrap(s) conforming to AAMI/ISO 11607, parts 1 & 2, ISO/TS 16775.
Customer Service Contact	Healthmark Industries Company, Inc. 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com