



## PACKARD Healthcare

### SMMS Sterilization Wrap

**Name:** Fabric Sterilization Wrap

**Specifications:** (12~24) in x (12~24) in

**Material:** SMMS (Spunbond+meltblown+meltblown+Spunbond)  
Non-Woven Fabric

**#60190**  
SMMS 12" x 12"  
(1000 per box)

**#60191**  
SMMS 15" x 15"  
(1000 per box)

**#60192**  
SMMS 20" x 20"  
(500 per box)



#### INTENDED USE:

This sterilization wrap is designed for use in common sterilization processes (STEAM, EO). It's made from medical grade SMS/SMMS/SSMMS non-woven fabric, intended to be used to enclose medical devices or equipment that is to be sterilized by a healthcare provider using validated sterilization protocols. The wraps are intended to allow proper sterilization of the enclosed contents while maintaining sterility of the contents until used.

#### INSTRUCTIONS:

- Products shall be used in accordance with the preparation, wrapping, and sterilization recommendations according to the following standards:
  - ANSI/AAMI ST79: *Comprehensive Guide to Steam Sterilization and Sterility Assurance in Health Care Facilities*
  - ANSI/AAMI ST41: *Ethylene Oxide Sterilization in Health Care Facilities*
  - AORN *Standards, Recommended Practices, and Guidelines*
- If using the two-sheet method, if the simultaneous wrapping technique is used, the first fold must be pulled far enough to cover item surfaces entirely to ensure sterility maintenance.
- Secure wrapped packages with sterilization indicator tape or an alternate closure method suitable for the sterilization method being utilized.
- Closure must allow the sterilant to penetrate the wrapped package, avoiding constriction of the package and maintain package integrity.
- Allow wrapped packages to dry and cool completely prior to removing from sterilizer chamber, to avoid compromising package sterility.
- Visually inspect wrapped items as they are removed from the sterilization chamber. Items that are torn, wet, or compromised should not be used. If any of these conditions are noted, or package integrity is compromised, reprocess the contents using an unprocessed wrap.
- Packages are to be stored in a clean, dry, well ventilated place.
- To maintain sterility and minimize risk of cross-contamination packages are to be opened chairside at point of use.

#### STORAGE:

Products should be stored in a sealed, moisture-proof, ventilated, dry place.

**Relative Humidity:** Less than 70%; **Temperature:** Less than 24°C.

#### CAUTIONS:

- Do not use the product if damage or external particulates are identified prior to use.
- Do not use the wrapped contents if the sterilization wrap is torn, dirty or suspect of mishandling or abuse.
- This product is for ONE-TIME USE ONLY. DO NOT RE-USE (Ⓜ)
- It is not intended for use in dry heat sterilization or radiation (E.g., Gamma, E-beam or other)

The sterilization wrap maintains the sterility of the enclosed devices for up to 6 months post Steam or EO gas sterilization, and before sterilization has a maximum shelf life of 5 years from the date of manufacture.



SPALDING'S  
CLASSIFICATIONS

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