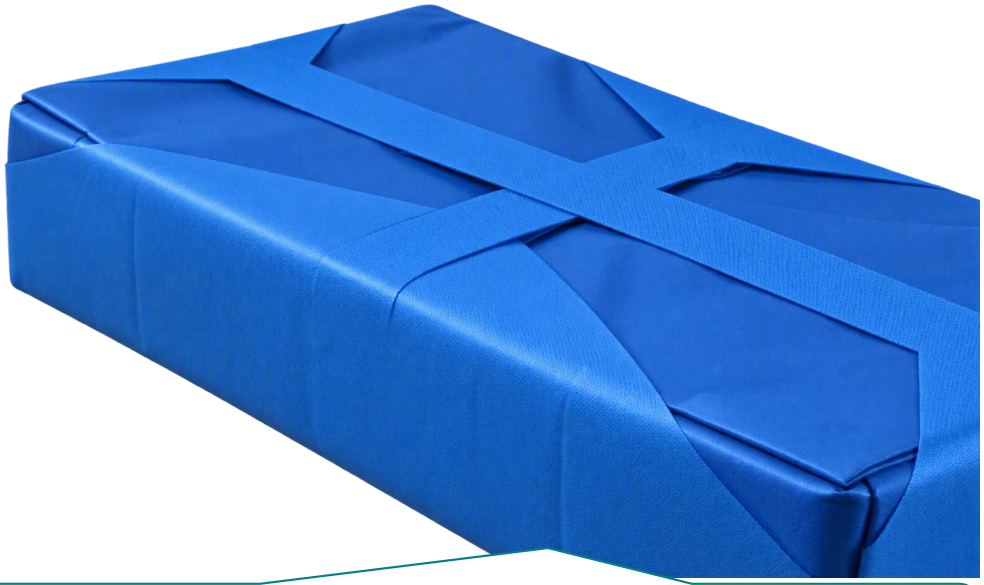
Surgical Instrument Master Wrap

Instructions for use

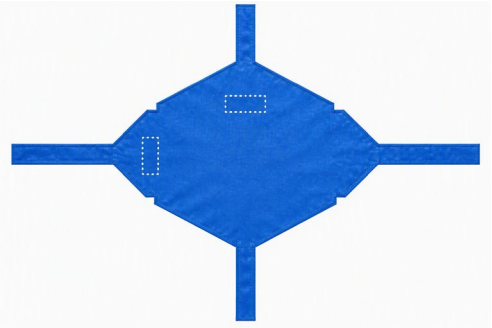
For sterile processing and operating room personnel



Master Wrap applies **impact displacement** to help protect the primary surgical wrap from external forces that could cause punctures, tears and holes. In rare cases, Master Wrap itself may sustain tears or holes while continuing to redirect potentially damaging impact forces to **preserve the integrity of wrapped instrument trays**. Always inspect tray wraps in accordance with established operating room best practices.

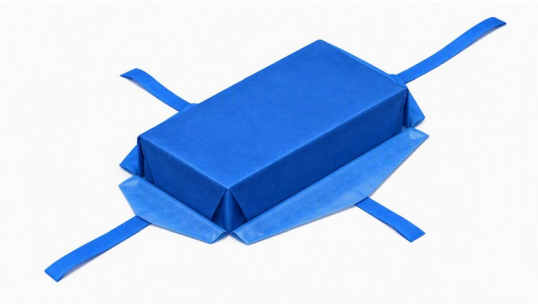
Application instructions

Apply Master Wrap to the wrapped tray as shown. Complete closure on page 4.



1 Prepare

Place Master Wrap flat on a wrapping table or bench.



2 Position

Center the wrapped instrument tray on Master Wrap and position it evenly, as shown.

3 Secure

Expose the adhesives. Overlap, align and adhere the strap ends together. Tuck in and reinforce the corners for extra protection.

Master Wrap product views

Outer-wrap protection using impact displacement

Close-up view

Full-tray view

Our laboratory testing and feedback from hospitals indicate effective hole prevention. We designed Master Wrap to displace external impact forces and help protect the main surgical wrap. We use nonwoven polypropylene approved for surgical tray wrapping and medical-grade adhesive of the type used in standard instrument peel packs. We specify both materials as compatible with all sterilization methods.

Closure and processing

Complete the closure

Press down and smooth the adhesive ends repeatedly to bond the straps securely.

Reinforce adhesive areas with sterilization tape as needed. Tuck in and reinforce the corners for extra protection.

Sterilize using the applicable validated process for the surgical wrap and tray.

Manufacturer support

800-939-7480 orders@sterileinstrument.com www.sterileinstrument.com