

GORE® SEAMGUARD® Bioabsorbable Staple Line Reinforcement

Configured for Circular Staplers

Depicted with an ETHICON Surgical Stapler



1
Remove the identical GORE® SEAMGUARD® Bioabsorbable Staple Line Reinforcement discs (product) from the sterile pouch.



2 - STAPLER BODY
Slide the centering hole over the fully extended trocar with the adhesive backing paper facing the body of the stapler.



3
Carefully remove the backing paper from the adhesive tabs. Discard the backing papers.



4
Firmly affix the adhesive tabs to the body of the stapler making certain that the device is centered and all of the staple holes are covered.



5
Retract the trocar.



6 - ANVIL
Slide the centering hole over the post of the anvil with the adhesive backing paper facing the anvil.

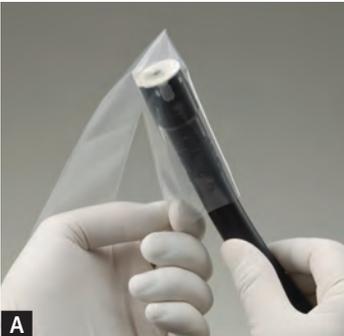


7
Carefully remove the backing paper from the adhesive tabs. Discard the four individual backing papers.



8
Firmly affix the adhesive tabs to the anvil making certain that the device is centered and all of the staple divots are covered.

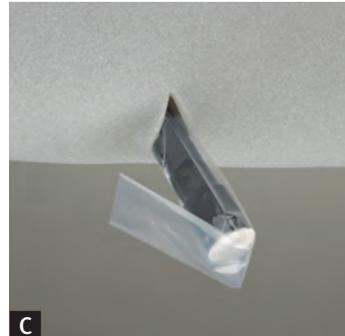
Introducer Sleeve (Optional for Laparoscopic Bariatric Applications)



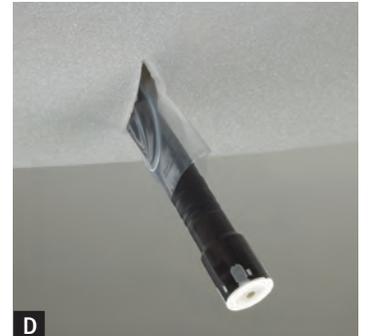
A
Slide the stapler head loaded with the product into the Introducer Sleeve leaving 3 inches exposed.



B
Fold the excess length of the Introducer Sleeve back onto the stapler body.



C
Insert the stapler body through the skin incision. Carefully advance the stapler until the folded portion



D
Pull back on the exposed portion of the Introducer Sleeve from the base of the stapler body exposing the head of the stapler. **Ensure that the Introducer Sleeve is not covering the stapler head before proceeding to attach the anvil and complete the anastomosis.**



SEAMGUARD®
BIOABSORBABLE

STAPLE LINE REINFORCEMENT

PERFORMANCE
through innovation

GORE® SEAMGUARD® Bioabsorbable Staple Line Reinforcement

Configured for Circular Staplers

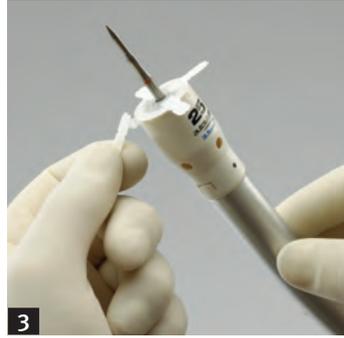
Depicted with a US Surgical Stapler



1
Remove the identical GORE® SEAMGUARD® Bioabsorbable Staple Line Reinforcement discs (product) from the sterile pouch.



2 - STAPLER BODY
Slide the centering hole over the fully extended trocar with the adhesive backing paper facing the body of the stapler.



3
Carefully remove the backing paper from the adhesive tabs. Discard the backing papers.



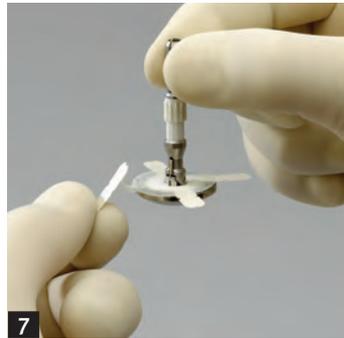
4
Firmly affix the adhesive tabs to the body of the stapler making certain that the device is centered and all of the staple holes are covered.



5
Retract the trocar.



6 - ANVIL
Slide the centering hole over the post of the anvil with the adhesive backing paper facing the anvil.



7
Carefully remove the backing paper from the adhesive tabs. Discard the four individual backing papers.



8
Firmly affix the adhesive tabs to the anvil making certain that the device is centered and all of the staple divots

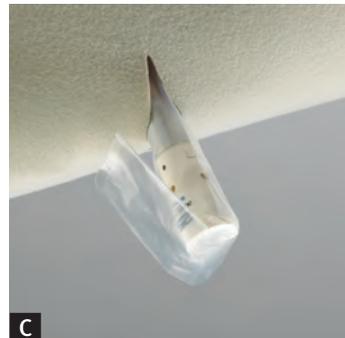
Introducer Sleeve (Optional for Laparoscopic Bariatric Applications)



A
Slide the stapler head loaded with the product into the Introducer Sleeve leaving 3 inches exposed.



B
Fold the excess length of the Introducer Sleeve back onto the stapler body.



C
Insert the stapler body through the skin incision. Carefully advance the stapler until the folded portion



D
Pull back on the exposed portion of the Introducer Sleeve from the base of the stapler body exposing the head of the stapler. Ensure that the Introducer Sleeve is not covering the stapler head before proceeding to attach the anvil and complete the anastomosis.

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Refer to *Instructions For Use* for a complete description of all warnings, precautions, and contraindications. Rx Only

Products listed may not be available in all markets.

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