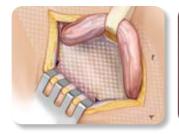
Bard[®] Soft Mesh

Large Pore Monofilament Polypropylene Mesh



BENEFITS:

- Lightweight approximately 60% lighter weight than traditional polypropylene mesh
- Biocompatible
- Low profile design to facilitate mesh positioning
- Strong knit construction can be easily tailored without lending itself to unraveling
- · Soft, compliant knit structure
- Allows prompt fibroblastic tissue response
- · Available as flat or pre-shaped mesh





BARD® Soft Mesh has a soft and compliant knit structure and is suitable for open and laparoscopic hernia repair.

Lightweight mesh designed for open and laparoscopic hernia repair.

Bard® Soft Mesh offers flexibility, smooth rounded corners and a large pore knit structure which does not lend itself to unraveling or fraying when cut. It is approximately 60% lighter than traditional polypropylene mesh¹, for surgeons who may prefer to implant less material and features a soft, thin knit structure that facilitates mesh positioning. Large pore construction improves visibility during laparoscopic repairs. Additionally, Bard® Soft Mesh allows prompt fibroblastic tissue response and animal study data demonstrates the formation of a flexible and compliant abdominal wall.² Bard® Soft Mesh can be used in a tension-free inguinal hernia repair technique. The 12" x 12" size is available for the extraperitoneal repair of large hernia defects.



TECHNOLOGY TECHNIQUE TRAINING TRUST



Catalog Number	BARD® Soft Mesh Description	Size	Quantity	
0117008	Rectangle	2" x 4" (5 cm x 10 cm)	3/cs	
0117009	Rectangle	3" x 6" (7.5 cm x 15 cm)	3/cs	
0117010	Rectangle	4" x 6" (10 cm x 15 cm)	3/cs	
0117011	Square	6" x 6" (15 cm x 15 cm)	3/cs	
0117016	Square	12" x 12" (30.5 cm x 30.5 cm)	1/cs	
0117012	Pre-shaped	1.8" x 4.0" (4.5 cm x 10 cm)	3/cs	
0117013	Pre-shaped with keyhole	1.8" x 4.0" (4.5 cm x 10 cm)	3/cs	
0117014	Large Pre-shaped	2.4" x 5.4" (6 cm x 13.7 cm)	3/cs	
0117015	Large Pre-shaped with keyhole	2.4" x 5.4" (6 cm x 13.7 cm)	3/cs	

 □ Please add BARD® Soft Mesh to my preference card. □ I would like to have BARD® Soft Mesh in stock. Reference sizes selected above.
Surgeon's Signature
Purchase Order Number
Catalog Number
Date Quantity

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, precautions and instructions for use.

Peferences

- $^{\mbox{\tiny 1}}$ As compared to other traditional polypropylene mesh, such as Classic Bard Mesh
- ² Data on file. Results may not correlate to performance in humans.
- † Bard® Modified Kugel™ Patch.

3DMax, AlloMax, Bard, CK, CollaMend FM, Composix, CruraSoft, Davol, Dulex, Kugel, MK, PerFix, PermaFix, PermaSorb, SorbaFix, Ventralex, Ventrio, Visilex and XenMatrix are trademarks and/or registered trademarks of C. R. Bard, Inc., Sepra, Seprafilm and Sepramesh are registered trademarks of Genzyme Corporation licensed to C. R. Bard, Inc.

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MMSFSS 10

Bard® Soft Mesh

is just one in a complete family of hernia repair products:

Ventral Hernia Repair Products

Ventralex™ Hernia Patch
Ventrio™ Hernia Patch
Sepramesh™ IP Composite
Composix™ L/P Mesh
Dulex™ Mesh
CollaMend™ FM Implant
AlloMax™ Surgical Graft
XenMatrix™ Regenerative Collagen Matrix

Inguinal Hernia Repair Products

PerFix™ Plug

PerFix™ Light Plug

3DMax™ Mesh

3DMax™ Light Mesh

MK™† Patch

Bard® Soft Mesh

Visilex™ Mesh

Bard® Mesh Flats and Pre-Shapes

Specialty Products

CK™ Parastomal Hernia Patch CRURASOFT™ Patch

Fixation Products

SORBAFIX[™] Absorbable Fixation System PermaFix[™] Permanent Fixation System PermaSorb[™] Disposable Fixation Device

BARD® Surgical Education

Clinical Education Program

National education centers offer instruction in surgical techniques and the ability to view live surgery.

Speaker Program

Educational presentations are given at Grand Rounds, Society Meetings and other venues.

Procedure Introduction Kits

Video programs that describe specific hernia repair techniques and their benefits to you, your patients and your surgical practice.

These services are available for many of the Bard® hernia repair products. Please ask your representative, or visit www.davol.com.



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