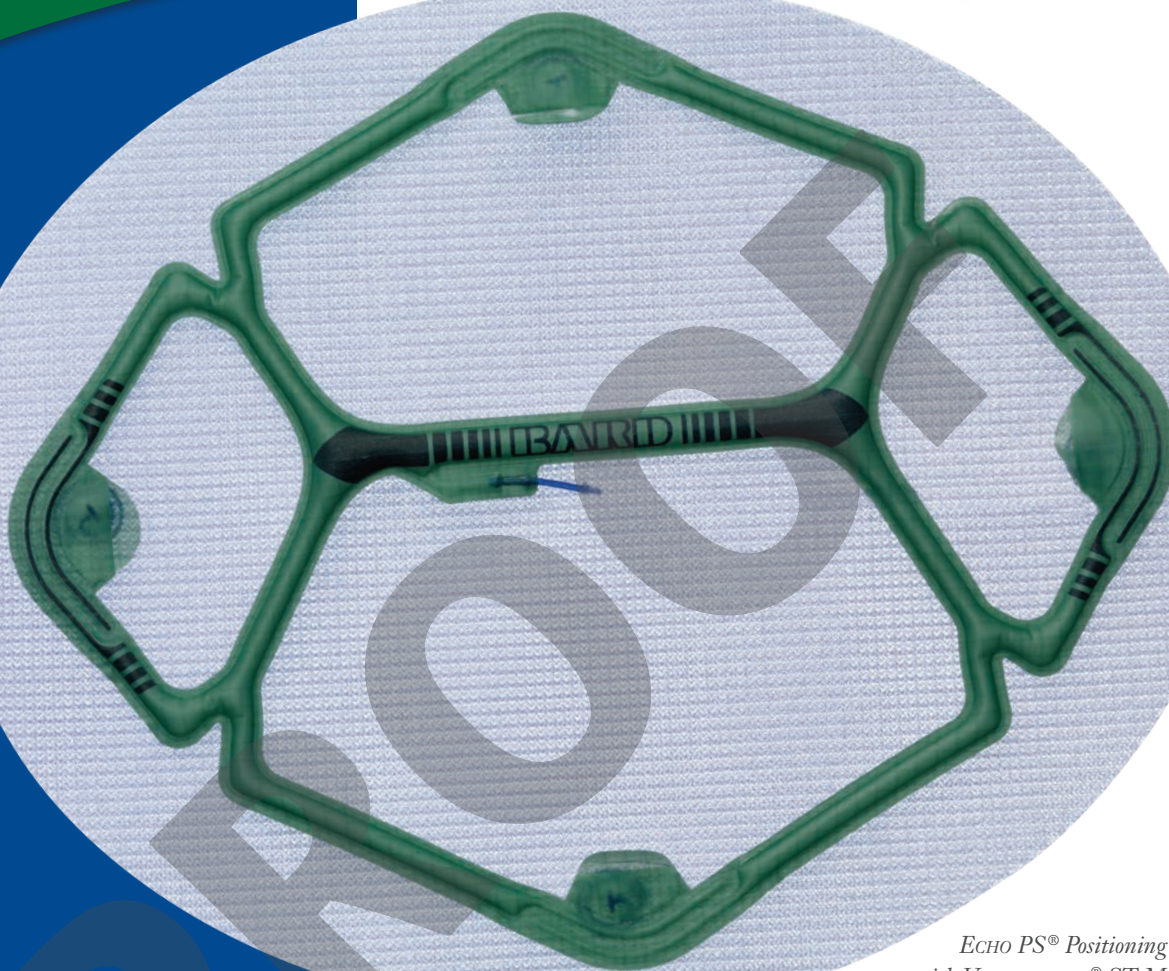


ECHO PS® Positioning System with VENTRALIGHT® ST Mesh or COMPOSIX™ L/P Mesh

NEW SIZES
See back for details



*ECHO PS® Positioning System
with VENTRALIGHT® ST Mesh*

KEY BENEFITS

- Easy Insertion
- Effortless Placement and Positioning
- Assisted Fixation

Laparoscopic Ventral Hernia Repair Just Got Easier!



*ECHO PS® Positioning System
with COMPOSIX® L/P Mesh*

The **ECHO PS® Positioning System** facilitates optimal mesh deployment by eliminating some of the challenges of placing and positioning mesh. The ECHO PS® Positioning System is designed for today's laparoscopic surgeon to facilitate an efficient and reproducible hernia repair.

BAIRD

DAVOL INC.

TECHNOLOGY
TECHNIQUE
TRAINING
TRUST

ECHO PS® Positioning System with VENTRALIGHT® ST Mesh or COMPOSIX™ L/P Mesh

Key Benefits

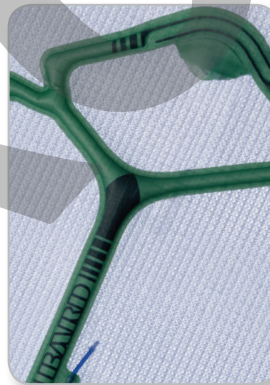


Easy Insertion

- The pre-packaged Introducer Tool holds the mesh in place, ensuring a tight, uniform roll
- The positioning system and the mesh are low profile, facilitating trocar deployment

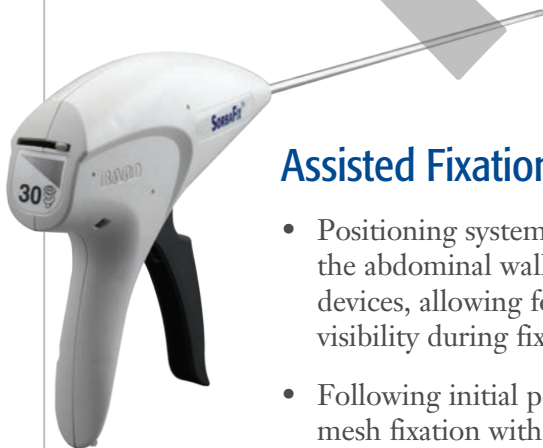
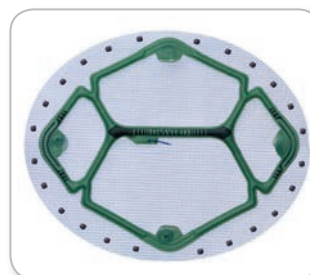
Effortless Placement and Positioning

- Mesh easily unrolls and opens during inflation
- No additional trocar site is needed to hold the mesh in place
- Positioning system design and orientation markers allow for ease of orientation (anterior vs. posterior side, long vs. short axis, and the mid-line of the mesh)
- System designed to facilitate centering of the mesh over the defect
- System designed to eliminate the time and effort involved with placing and pulling up of orientation sutures



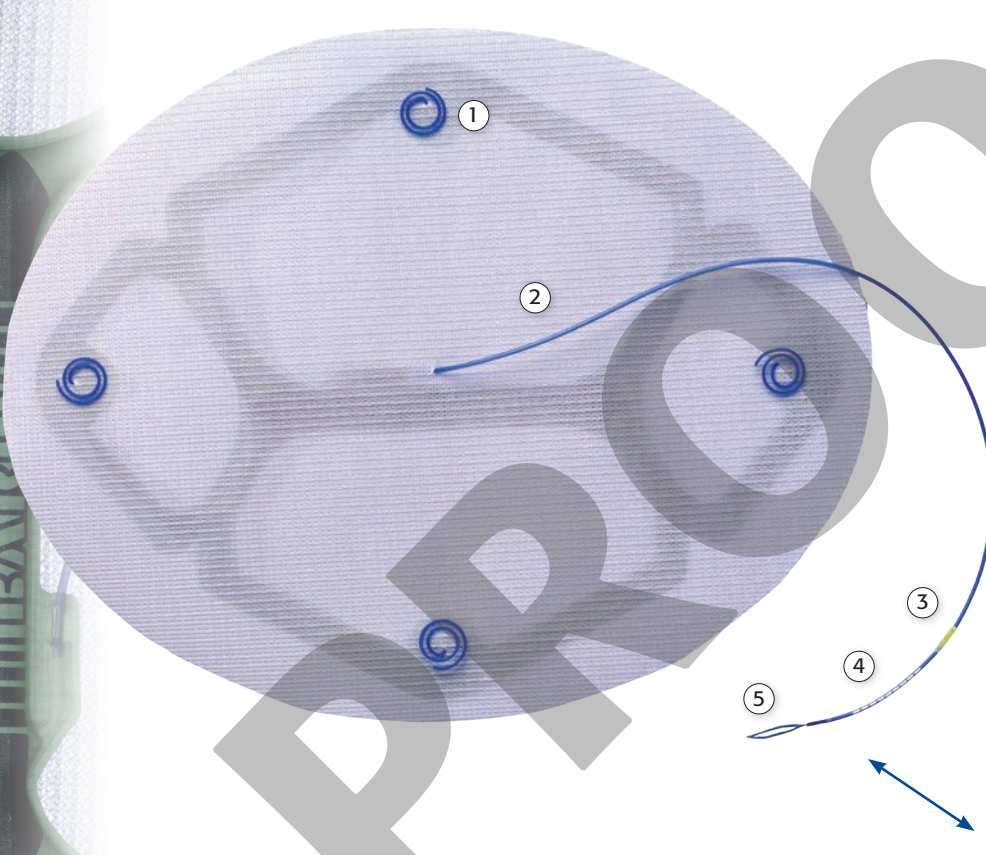
Assisted Fixation

- Positioning system keeps the mesh open and up against the abdominal wall with no additional graspers or spreading devices, allowing for complete visibility during fixation
- Following initial perimeter mesh fixation with the SORBAFIX® Absorbable Fixation System, the positioning system is deflated and quickly and completely removed from the body



The ECHO PS[®] Positioning System comes pre-attached to either VENTRALIGHT[®] ST Mesh or COMPOSIX[®] L/P Mesh, requiring no assembly or specialty instruments

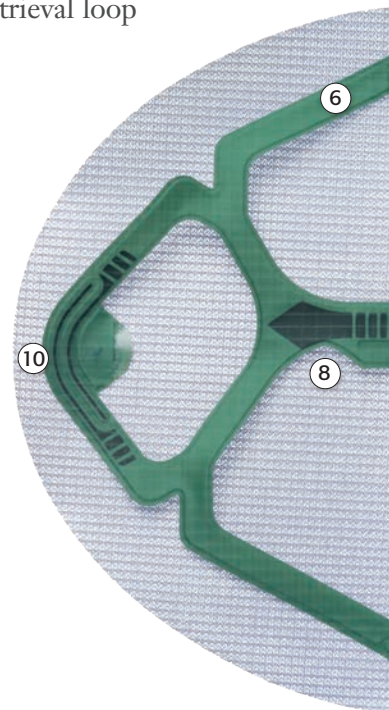
Anterior Side: Uncoated lightweight monofilament polypropylene mesh



- ① Connectors keep the Echo PS[®] Positioning System attached to the mesh, but are simultaneously removed from the body with the positioning system
- ② Inflation tube
- ③ Anchor allows for a secure connection between the inflation tube and inflation assembly
- ④ Tube cut location
- ⑤ Retrieval loop

Posterior Side: Absorbable hydrogel barrier based on Sepra[®] Technology

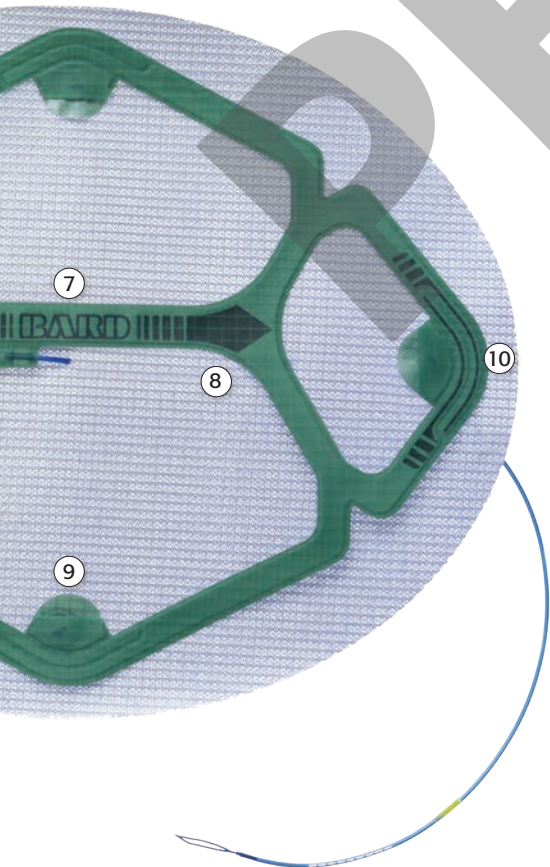
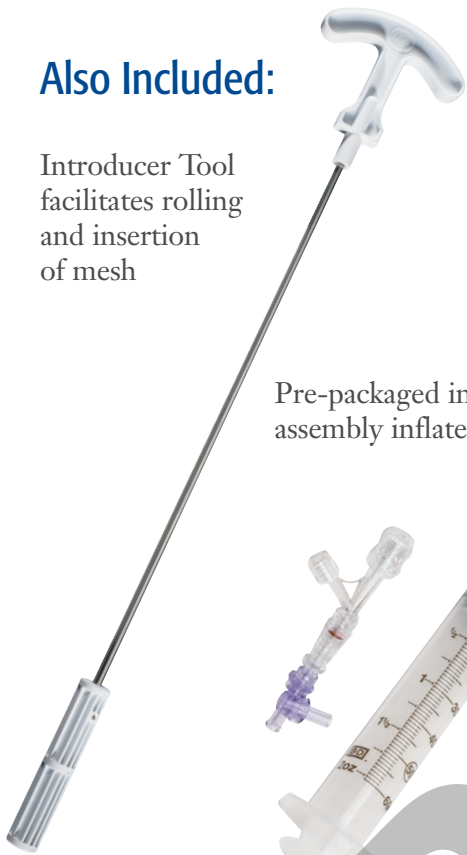
- ⑥ Low profile, thermoplastic polyurethane (TPU) coated nylon balloon
- ⑦ Logo identifies long axis
- ⑧ Removal points marked by arrows
- ⑨ Tabs clearly identify the connector locations
- ⑩ Marked center of proximal ends represent the midline of the mesh



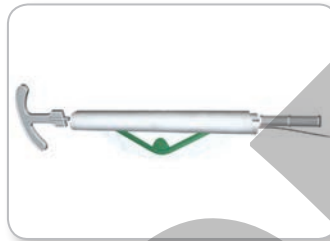
Also Included:

Introducer Tool facilitates rolling and insertion of mesh

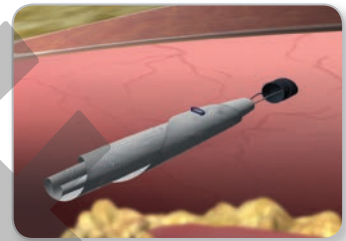
Pre-packaged inflation assembly inflates balloon



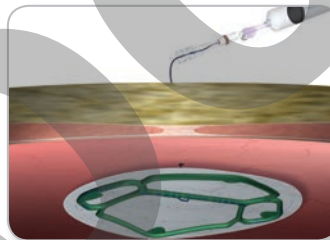
Basic Steps for a Reproducible Repair



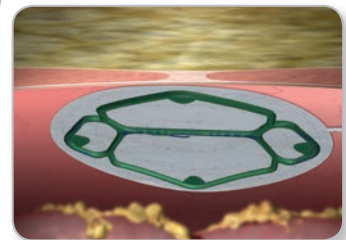
Roll



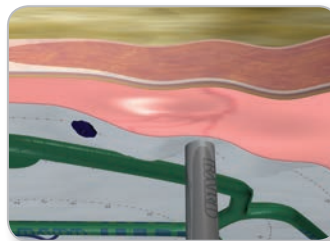
Insert



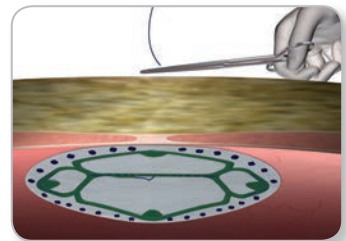
Inflate



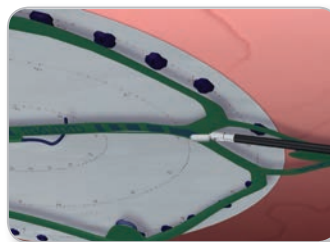
Position



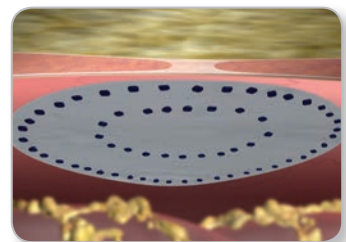
Initially Fixate



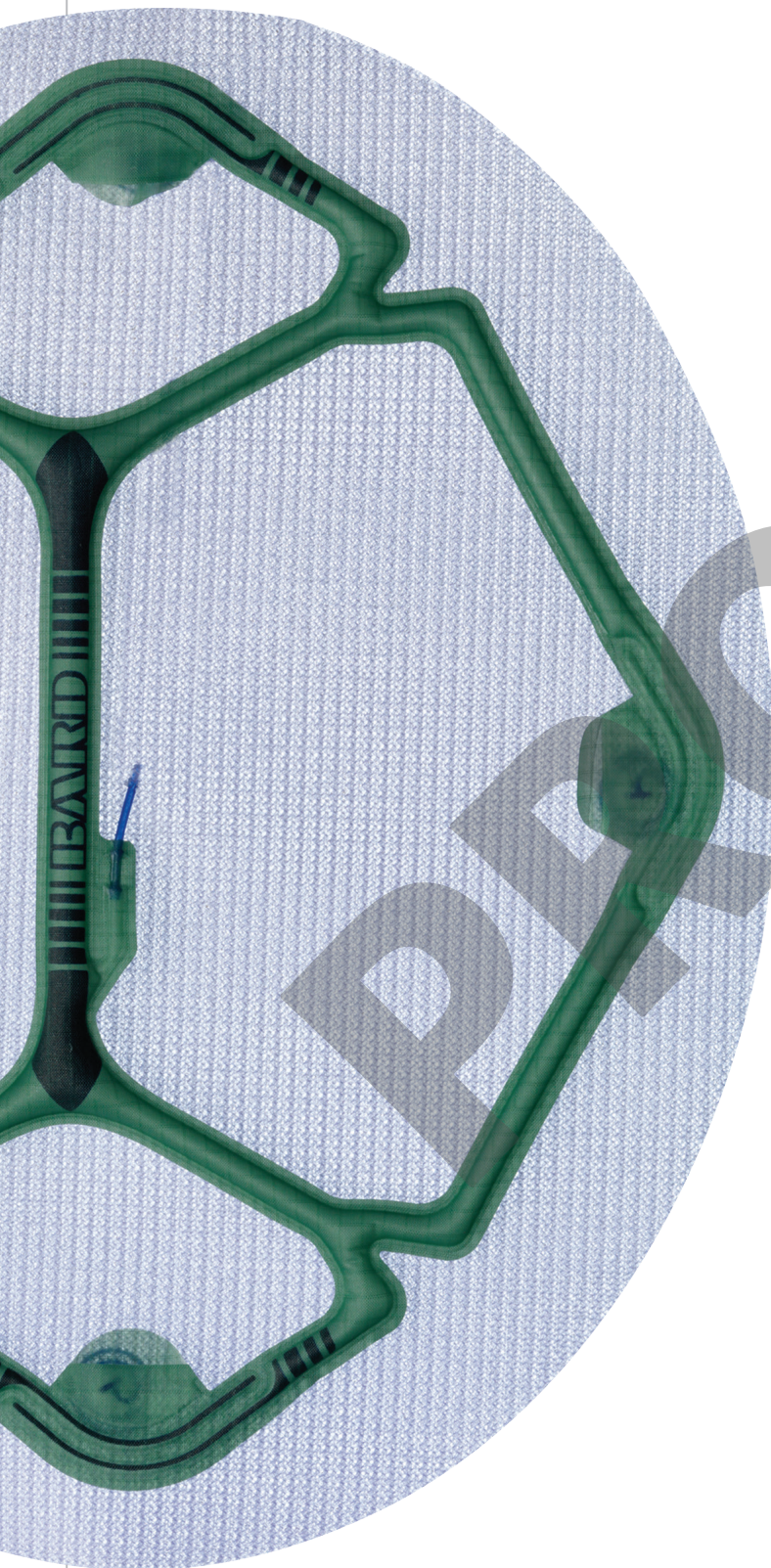
Deflate



Remove



Complete Fixation



For an efficient, reproducible repair

The ECHO PS® Positioning System is a low profile balloon that comes pre-attached to either VENTRALIGHT® ST Mesh or COMPOSIX® L/P Mesh. When inflated, the ECHO PS® Positioning System facilitates the deployment (including unrolling, positioning and placement) of the mesh during laparoscopic ventral hernia repair. Upon completion of initial perimeter fixation, the balloon is deflated quickly and completely removed from the body.



ECHO PS® Positioning System

with VENTRALIGHT® ST Mesh or COMPOSIX™ L/P Mesh
is just one in a complete family
of hernia repair products:

Ventral Hernia Repair Products

VENTRALIGHT® ST Mesh
VENTRIO® ST Hernia Patch
VENTRALEX™ Hernia Patch
VENTRALEX™ ST Hernia Patch
COMPOSIX™ L/P Mesh
COMPOSIX™ KUGEL®
VENTRIO® Hernia Patch
SEPRAMESH™ IP Composite
DULEX® Mesh
COLLAMEND® FM Implant
XENMATRIX® Surgical Graft

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
POLYSOFT® Patch
KUGEL® Patch

Specialty Products

CK® Parastomal Hernia Patch
CRURASOFT™ Patch

Fixation Products

SORBAFIX® Absorbable Fixation System
PERMAFIX® Permanent Fixation System
PERMASORB® Disposable Fixation Device

VENTRALIGHT™ ST Mesh with ECHO PS™ Positioning System

Catalog Number	Shape	Mesh Size
5955450	Circle	11.4 cm (4.5")
5955460	Ellipse	10.2 cm x 15.2 cm (4" x 6")
5955600	Circle	15.2 cm (6")
5955680	Ellipse	15.2 cm x 20.3 cm (6" x 8")
5955610	Oval	15.2 cm x 25.4 cm (6" x 10")
5955790	Ellipse	17.8 cm x 22.9 cm (7" x 9")
5955800	Circle	20.3 cm (8")
5955810	Ellipse	20.3 cm x 25.4 cm (8" x 10")
5955113	Ellipse	25.4 cm x 33.0 cm (10" x 13")
5955124	Rectangle	30.5 cm x 35.6 cm (12" x 14")
5955000	Reorder Code for ECHO PS™ Positioning System Inflation Assembly (6/cs)	

COMPOSIX™ L/P Mesh with ECHO PS™ Positioning System

Catalog Number	Shape	Mesh Size
0144680	Ellipse	15.9 cm x 21.0 cm (6.2" x 8.2")
0144610	Oval	15.9 cm x 26.1 cm (6.2" x 10.2")
0144790	Ellipse	18.4 cm x 23.5 cm (7.2" x 9.2")
0144810	Ellipse	21.0 cm x 26.1 cm (8.2" x 10.2")
0144113	Ellipse	26.1 cm x 33.7 cm (10.2" x 13.2")
0144114	Rectangle	26.1 cm x 36.2 cm (10.2" x 14.2")

Bard France S.A.S
(France, North Africa)
FRANCE
Tel: + 33 1 39 30 58 58
Fax: + 33 1 39 30 58 59

Bard de España S.A.
(Spain, Portugal)
SPAIN
Tel: + 34 93 253 7800
Fax: + 34 93 253 7834

Bard S.p.A
(Italy, Eastern Mediterranean,
Middle East)
ITALY
Tel: + 39 06 52 49 31
Fax: + 39 06 529 58 52

Bard Medica S.A.
SWITZERLAND
Tel: + 41 44 722 5360
Fax: + 41 44 722 5370

Bard Limited
(UK, Ireland)
UNITED KINGDOM
Tel: + 44 1293 527888
Fax: + 44 1293 552428
customer.services@crbard.com

Bard Czech Republic s.r.o.
CZECH REPUBLIC
Tel: + 420 242 408 630
Fax: + 420 242 410 185

Bard Benelux N.V.
BELGIUM
Tel: + 32 14 28 69 52
Fax: + 32 14 28 69 66
custservicebelgium@crbard.com

Bard Poland Sp.z.o.o.
POLAND
Tel: + 48 22 321 09 30
Toll Free: 0800 494900
Fax: + 48 22 321 09 38
Toll Free: 0800 494901

Bard Hellas SA
GREECE
Tel: + 30 210 96 90 780 1
Fax: + 30 210 96 28 810

C. R. Bard GmbH
GERMANY
Tel: + 49 721 9445 124
Fax: + 49 721 9445 100

Bard Medical Systems Norden AB
SWEDEN
Tel: + 46 42 386 000
Fax: + 46 42 386 010

NORWAY
Tel: + 47 815 00 266
Fax: + 47 815 00 299

DENMARK
Tel: + 45 49 26 20 08
Fax: + 45 49 26 20 09

FINLAND
Tel: + 358 9 347 30 53
Fax: + 358 9 346 25 76

Bard Medica S.A.
AUSTRIA
Tel: + 43 1 49 49 130
Fax: + 43 1 49 49 130 30

Bard Medical SA (Pty) Ltd.
SOUTH AFRICA
Tel: + 27 115 24 9900
Fax: + 27 86 537 7250

Bard, Bard Didact, Davol, 3DMax, CK, CollaMend, Composix, CruraSoft, Dulex, Echo PS, Kugel, MK, PerFix, PermaFix, PermaSorb, PolySoft, SorbaFix, Ventralex, Ventralight, Ventrilo, Visilex and XenMatrix are trademarks and/or registered trademarks of C. R. Bard, Inc. Sepra and Sepramesh are registered trademarks of Genzyme Corporation licensed to C. R. Bard, Inc. All other trademarks are the property of their respective owners.

† Modified KUGEL® Patch.

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

© Copyright 2014, C. R. Bard, Inc. All Rights Reserved. 0414/4475

BARD® Surgical Services

Clinical Education Programmes

National education centers offering instruction in surgical techniques and the ability to view live surgery are available for many of the BARD® hernia repair products. Please ask your representative for more information.

BARD Didact®
Where Knowledge Leads™

BARD

DAVOL INC.

www.herniainfo.com
www.davol.com