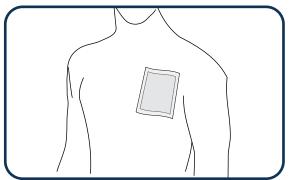


# HydroSeal





#### The HydroSeal Advantage

- Reduce costs
- Reduce the risk of infection
- Quick and Easy Application with Performance Enhanced Tabs
- Waterproof and Leakproof Design
- Consistent patient comfort and satisfaction

#### **Shower Protection**

Keep PICC Lines, IV Sites, Dressings and Casts Dry During Showering.

HydroSeal is a single use disposable shower barrier that covers and prevents all dressings, IV sites, and casts from water exposure during a shower.

## Meets CDC Guidelines for showering

Centers for Disease Control and Prevention Guidelines for the Prevention of Intravascular Catheter-Related Infections state showering is permitted if precautions can be taken to reduce the likelihood of introducing organisms into the catheter. (e.g., if the catheter and connecting device are protected with an impermeable cover during the shower).

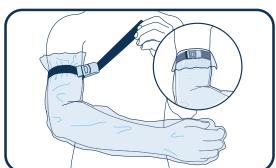
#### **ORDER HYDROSEAL**

603-769-7900 2gmed.com

# HydroSeal Glove/Sleeve

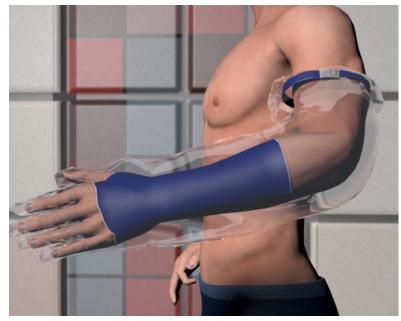


Innovative design allows for a one handed application and features a convenient push button release on the buckle for ease of removal. Can be used for any application on hand and arm sites.



Can also accomodate casts!





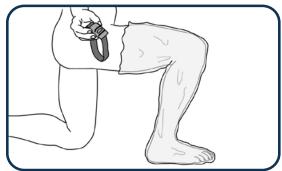
Cat#	Pack	Desc.	<b>Applications</b>
HSGS-100	3/pack	Glove/Sleeve, Strap	Hand, Arm, Cast

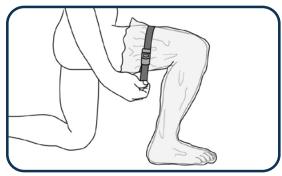
## HydroSeal Boot

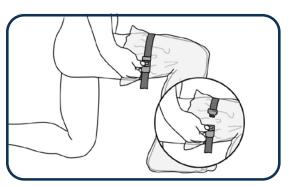
This new design can used for any foot or leg site and can also be used over casts. Using the same type strap as the Glove/Sleeve, the HydroSeal Boot has

many applications. A featured non slip textured film enhances patient safety while a push button release allows for a one handed application.









Cat#	Pack	Desc.	<b>Applications</b>
HSBT-100	3/pack	Boot, Strap	Foot, Leg, Casts

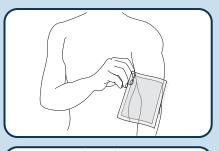


**HydroSeal Flex** is a next generation product that utilizes a flexible and stretchable film to provide exceptional patient comfort and greater ease of use optimizing patient outcomes. The stretchable, flexible film allows full range of motion while preventing leakage.

#### HydroSeal Flex,

Available in a 7"x9" "Hybrid Size",

This is an important component in the design. Many times clinicians opt to use a larger size (ie 9'X9") shower barrier for PICC sites in an effort to provide coverage above the PICC insertion site. This can present an issue for some patients as the film may "overwrap" around the arm and adhere to the other side of the film.







#### We have the solution.

**HydroSeal Flex** utilizes a Hybrid size 7"x9". For proper application use the 9" side for the vertical axis and 7" side for the horizontal axis.

**Latex and DEHP Free** 

**FDA Registered** 

ISO 13485:2003 Standards Certification

Made in the USA

HydroSeal Flex is **PATENT PENDING** 



#### HydroSeal Glove/Sleeve and Boot

Cat#	Desc.	Suggested Uses	
HSGS-100	Glove/Sleeve w/Strap	Arm and Hand sites	
HSBT-100	Boot w/Strap	Leg and Foot sites	

#### **HydroSeal with Adhesive Borders**

Cat#	Desc.	Suggested Uses
HS5x5	5"x5"	Ports, Transdermal Patches, Implanted Patches
HS7x7	7"x7"	Ports, Peripheral IV's, Dialysis Catheters
HS7x9 Flex	7"x9"	PICC Lines, U Catheters, Dialysis Catheters
HS9x9	9"x9"	PICC Lines, U Catheters
HS10x12	10"x12"	PICC Lines, Hip, Shoulder, or Knee Incisions
HS12x14	12"x14"	Large Dressings, Ostomies, Hip Shoulder Incisions
HS12x24	12"x24"	Large Incisions, Abdominal
HS7x22	7"x22"	Back Incisions

#### **HydroSeal Packaging**

The following sizes are packaged 3/pouch, 25 pouches/box, 75ct., 4 boxes/case 100ct, 300 applications

#### HSGS-100, HSBT-100

The following sizes are packaged 7/pouch, 14 pouches/box, 98ct., 10 boxes/case, 980ct.

#### HS5x5, HS7x7, HS7x9 Flex, HS9x9

The following sizes are packaged 7/pouch, 14 pouches/box, 98ct., 5 boxes/case, 490ct.

#### HS10x12, HS12x14, HS12x24, HS7x22

#### Pro-Net Tubular Gauze, Catheter Maintenance and Comfort

Cat#	Desc.	Size	
2GPN6	Precut Tubular Gauze, 8"	6	
2GPN6-10	Precut Tubular Gauze, 10"	6	
2GPN7-10	Precut Tubular Gauze, 10"	7	
Pro Net is package	ed 3/pouch, 100 pouches/bag, 5 bags/case, 500 ct.		

## CONTACT US

### Call:

603-769-7900 cell 888-455-4159 fax

#### Write:

611 S. Fort Harrison Suite #305 Clearwater, FL 33756

## **Email:**

2GMEDICALWW@GMAIL.COM

## **ORDER HYDROSEAL**

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