



Safe. Simple.
Secure. Versatile.

A Size for Every Situation



Universal Securement
for securing all types of lines, tubes and catheters



Safe... Grip-Lok is latex free and packaged sterile, allowing you to use Grip-Lok *close to the insertion site or right in the sterile field.*

Simple... Grip-Lok is applied in the same simple manner as a bandage and can be *easily placed and adjusted with gloved hands.*

Secure... Durably engineered, *Grip-Lok holds better than tape and helps prevent dislodgement and migration*, resulting in reduced risk of lost lines and patient discomfort. Using Grip-Lok for catheter stabilization conforms to the new Infusion Nursing Standards of Practice¹ and can eliminate the need for sutures and unscheduled catheter restarts, thus directly reducing needlestick injuries².

Versatile... many Grip-Lok models can be universally *used with a wide range of lines and tubes along with virtually all catheter brands and types.*

Manufactured catheter stabilization devices are now listed as "preferred" in the new Infusion Nursing Standards of Practice¹. Grip-Lok is a stabilization and securement device that is strong enough to lock catheters, tubes and lines securely in place, yet versatile enough for almost any securement situation.

Grip-Lok® utilizes hypoallergenic latex free skin contact adhesives and is available with hydrocolloid adhesive for patients with extra sensitive skin. The hydrocolloid adhesive is recommended for neonates and will break down with water for ease of removal³.

¹Infusion Nursing Standards of Practice, February 2011, Infusion Nurses Society
²OSHA Fact Sheet: Securing Medical Catheters
³Evidence-based Clinical Practice Guideline: Neonatal Skin Care. Washington DC: Association of Women's Health, Obstetric and Neonatal Nurses; 2001:25 (#3)

Foley Catheter

Grip-Lok Large Foley Catheter (**3400LFC**) is designed to secure the catheter in a channel created by a foam insert and a fabric loop over-strap. The 3400LFC does not utilize adhesive to secure the catheter in place allowing for freedom of movement and patient comfort. The degree of rotational and horizontal movement can be adjusted using the top fabric overstraps.



ORDERING INFORMATION Individually Packaged, Sterile

| Grip-Lok Universal Securement Devices | | | | | |
|---------------------------------------|--------------------------------|--------------------------------------|-----------------------------|----------------|--------|
| PRODUCT # | DESCRIPTION | APPLICATION | TUBING RANGE | DEVICE LENGTH | U/M |
| 3200S | Small Universal | Small Tube Securement | 1/16" - 3/16" (1.5 - 4.5mm) | 3" (7.6 cm) | 100/bx |
| 3300M | Medium Universal | Medium Tube Securement | 1/8" - 5/16" (3.0 - 8.0mm) | 3.5" (8.9 cm) | 100/bx |
| 3400L | Large Universal | Large Tube Securement | 1/4" - 1/2" (6.0 - 13.0mm) | 6.5" (16.5 cm) | 100/bx |
| 3300MWA | Medium Wide Adhesive Universal | Universal PICC/CVC & Tube Securement | 1/4" - 1/2" (6.0 - 13.0mm) | 3.5" (8.9 cm) | 100/bx |

| Application Specific Grip-Lok Catheter Securement Devices | | | | | |
|---|------------------------------------|------------------------------|-----------------------------|----------------|--------|
| PRODUCT # | DESCRIPTION | APPLICATION | TUBING RANGE | DEVICE LENGTH | U/M |
| 3300MEPI | Medium Epidural | Epidural Catheter Securement | 1/64" - 5/64" (0.5 - 2.0mm) | 3.5" (8.9 cm) | 50/bx |
| 3303MCSTA | Medium for Arrow CVC/PICC/Arterial | CVC/PICC/Arterial Securement | NA | 3.5" (8.9 cm) | 50/bx |
| 3400LFC | Large Foley Catheter | Foley Catheter Securement | 12 - 30 Fr. | 6.5" (16.5 cm) | 100/bx |
| 3600JCVC | Large CVC Securement | CVC & Large Tube Securement | 1/4" - 1/2" (6.0 - 13.0mm) | 3.5" (8.9 cm) | 100/bx |

| Grip-Lok H Hydrocolloid Securement Devices | | | | | |
|--|-------------------------------------|--|-----------------------------|-------------------|--------|
| PRODUCT # | DESCRIPTION | APPLICATION | TUBING RANGE | DEVICE LENGTH | U/M |
| 3100ESH | Extra Small Hydrocolloid | Neonatal | 1/32" - 1/8" (1.0 - 3.0mm) | 2.5" (6.4 cm) | 100/bx |
| 3200SH | Small Hydrocolloid | For Patients with Fragile Skin | 1/16" - 3/16" (1.5 - 4.5mm) | 3" (7.6 cm) | 100/bx |
| 2200NPH | Neonatal PICC Hydrocolloid | Neonatal PICC Securement | N/A | 2.25" (5.715 cm) | 100/bx |
| 2100NGH | Neonatal Hydrocolloid | Neonatal Feeding Tube Securement | N/A | 2.25" (5.715 cm) | 100/bx |
| 2300NUCH | Hydrocolloid for Umbilical Catheter | Neonatal Umbilical Catheter Securement | N/A | 2.25" (5.715 cm) | 100/bx |



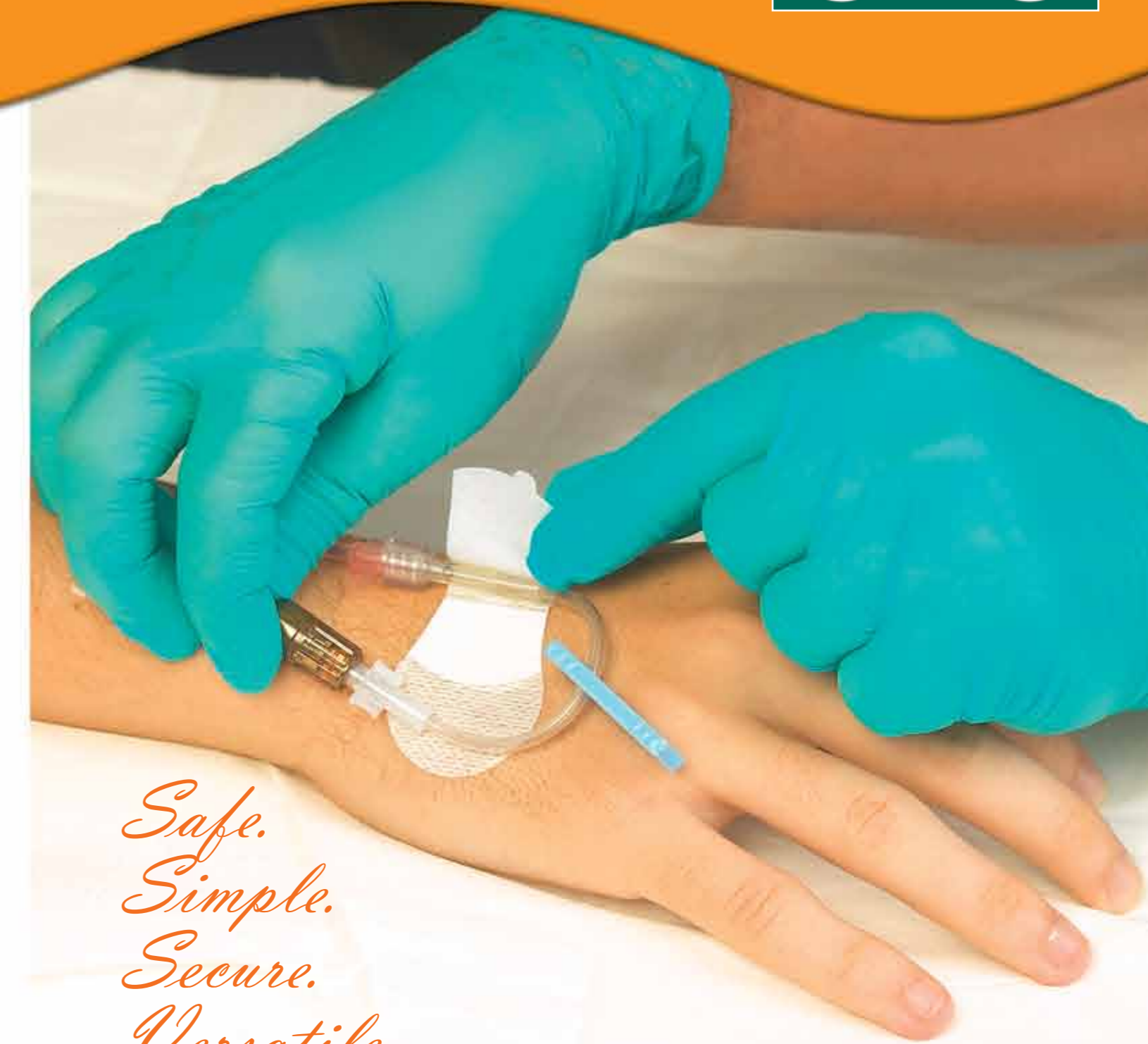
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The Right Line > The Right Patient > The Right Time > The Right Securement



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CE 0086 EC REP Authorized European Representative

Small

Grip-Lok Small (**3200S**) universal stabilization device is strong enough to lock lines and tubes 1.5 to 4.5 mm in diameter. The 3200S can be used in a wide variety of applications that require a smaller footprint area such as on infants or children.



Medium

Grip-Lok Medium (**3300M**) universal stabilization device is versatile enough for almost any securement situation and is strong enough to securely hold lines and tubes 3 to 8 mm in diameter.



Large

Grip-Lok Large (**3400L**) is a universal large line and catheter stabilization device that will hold tubes 6 to 13 mm in diameter securely in place. The 3400L can provide firm securement for chest tubes and provides comfortable securement of wide range of latex Foley catheter sizes.



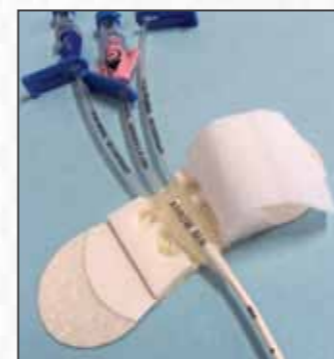
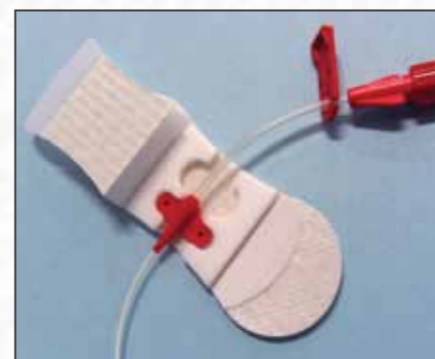
Epidural Catheter

Grip-Lok Medium Epidural (**3300MEPI**) is a catheter stabilization device that provides a foam insert specifically designed for securing and preventing kinking of epidural catheters. The low profile of the 3300MEPI is designed for maximum patient comfort.

PICC & CVC: Grip-Lok Medium Catheter Securement stabilization device provides a foam die-cut insert that matches the shape of the PICC or CVC catheter hub for proper positioning and additional horizontal securement.

Arrow® CVC/PICC/Arterial

(**3303MCSTA**) will secure at the hub and will also fit alternative catheter attachment points.



CVC

Grip-Lok for CVC Securement (**3600LJCVC**) provides large adhesive area that will stick to a wide range of hubs made from silicone and other plastic compounds.



Medium Wide Adhesive

Grip-Lok Medium Wide Adhesive (**3300MWA**) will adhere and secure catheters made from silicone, PVC and other plastic compounds. The versatility of the 3300MWA will secure larger tubes in addition to a wide variety of hub sizes and shapes.



Hydrocolloid: Grip-Lok H Series is specially made for extra delicate skin and is recommended for neonates. The hydrocolloid adhesive quickly breaks down with water for ease of removal⁵.

Small Hydrocolloid

Grip-Lok Small Hydrocolloid (**3200SH**) universal stabilization device is capable of securing tubes and lines made from silicone and other materials ranging from 1.5 to 4.5 mm in diameter. The hydrocolloid adhesive is a water soluble pectin based adhesive that is designed to be very gentle on the fragile skin of neonatal and elderly patients.



Neonatal PICC Hydrocolloid

Grip-Lok (**2200NPH**) Neonatal PICC Hydrocolloid Stabilization Device will fit a wide range of hubs made from silicone and other plastic compounds.



Hydrocolloid for Umbilical Catheter

Grip-Lok (**2300NUCH**) Neonatal Umbilical Catheter Hydrocolloid stabilization device is designed to secure catheters made from silicone and other plastic compounds. The 2300NUCH holds the catheter upright without contacting the stump.



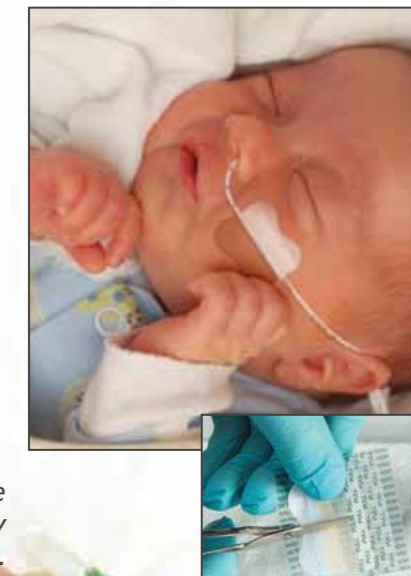
Extra Small Hydrocolloid

Grip-Lok Extra Small Hydrocolloid (**3100ESH**) universal stabilization device is capable of securing tubes and lines ranging from 1 - 3 mm in diameter. The 3100ESH is able to secure lines and tubes made from silicone and other plastic compounds, something even tape cannot do.



Naso Gastric Hydrocolloid

Grip-Lok Nasal Gastric Hydrocolloid (**2100NGH**) provides firm securement of feeding tubes including silicone materials and will fit tube sizes ranging from 1-3 mm in diameter. With a very small footprint the 2100NGH is designed to provide securement on the smallest of patients.



The 2100NGH can be cut in half for the very smallest of patients.

The Right Line > The Right Patient > The Right Time > The Right Securement