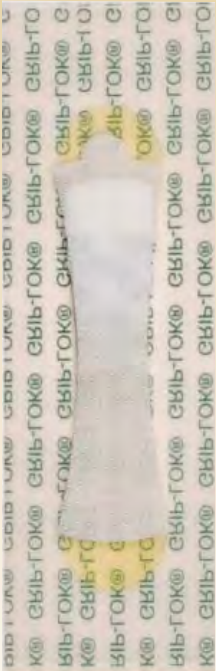
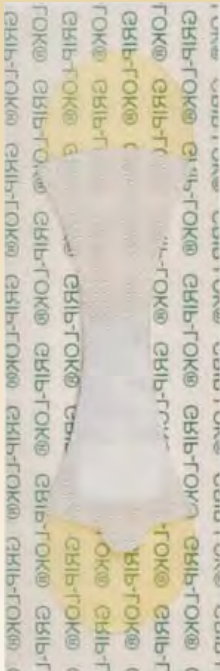


Grip-Lok® H is available in two sizes to meet most pediatric and neonatal applications.

Shown Actual Size



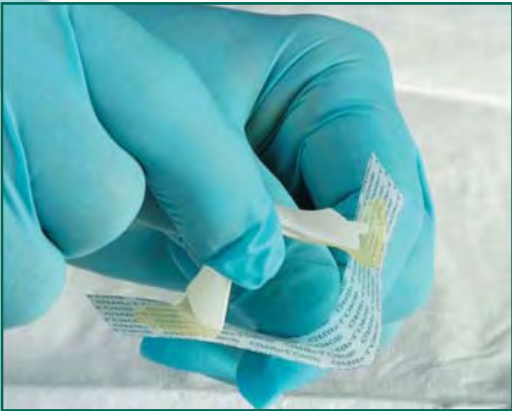
2.5" (6.4 cm)



3" (7.6 cm)

Product Number: 3100ESH  
Size: Extra Small  
Tubing Range: 1.0-3.0mm

Product Number: 3200SH  
Size: Small  
Tubing Range: 1.5-4.5mm

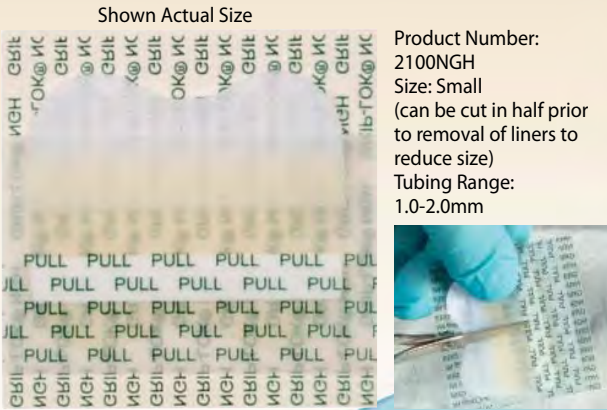


New Grip-Lok H release liners make it easy to apply.

Grip-Lok® NGH is ideal for feeding tube securement applications.



Grip-Lok NGH is easy to apply even with gloved hands.



Shown Actual Size

1.625" (4.1 cm)

Product Number: 2100NGH  
Size: Small  
(can be cut in half prior to removal of liners to reduce size)  
Tubing Range: 1.0-2.0mm



To learn more about Grip-Lok® H, call 888.548.4462 for your local IMA Representative.

**IMA**  
Independent Medical Associates

EC REP CE 0086  
Independent Medical Associates  
11733 66th St N Suite 113  
Largo, Florida 33771  
www.I-MA.com

Safe  
Simple  
Secure  
Gentle



**New!**  
Grip-Lok NGH  
for Feeding Tubes



**GRIP-LOK H**

Hydrocolloid Tubing  
Securement Device Designed  
Specially for Pediatric  
& Neonatal Patients

**IMA**  
Independent Medical Associates



# Designed Specially for Pediatric, Neonatal & Other Patients with Fragile Skin

## Grip-Lok® H

is a securement device that works universally with a large variety of lines and tubes. It is designed to hold patient lines in place, prevent unnecessary pulls and improve patient care, while reducing hospital costs.



## Gentle

Grip-Lok H utilizes a hydrocolloid adhesive that is designed to be gentle on the skin of pediatric, neonatal and other patients with sensitive skin.

This is extremely important with newborns because of the immaturity of the skin. Newborns are at a higher risk for injury and epidermal stripping from adhesive removal. Epidermal stripping can lead to infection, which then leads to longer hospital stays.

As per the NANN (National Association of Neonatal Nurses) Skin Care Guidelines, "a pectin-based adhesive such as hydrocolloid is the preferred adhesive for immature skin."

## Safe

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

## Simple

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

## Secure

Grip-Lok H employs specialized adhesives that will securely lock in place silicone tubing, something not even tape can do.

## Advantages

- Strong grip holds important lines in place, saving time, money and patient comfort.
- Latex Free
- Easily applied and adjusted, even with active children.
- Sterility allows use close to the wound or in the sterile field.
- Hydrocolloid adhesive helps prevent damage to the fragile neonatal skin.\*
- Helps prevent dislodgement and/or migration, thus reducing the risk of lost lines, duplication of work, and patient discomfort or distress.

## Universal Application

- PICC Lines
- Central Lines
- Feeding Tubes
- IV Lines
- Surgical Drains
- Chest Tubes

Unit	Incident	Solution
Recovery Room	Infiltration of central line	Grip-Lok H small
Neonatal Intensive Care	Migration of broken PICC line	Grip-Lok H extra sm
Pediatric Floor	IVC catheter pulled by patient	Grip-Lok H small
Emergency Room	Feeding tube pulled by child	Grip-Lok NGH

\*Evidence-based Clinical Practice Guideline: Neonatal Skin Care. Washington, DC: Association of Women's Health, Obstetric and Neonatal Nurses; 2001:25 (#5)



# Safe, Simple, Secure, Gentle