



Grip-Lok[®]

SECUREMENT DEVICES



 **TIDI**[®]



The TIDI® Products Grip-Lok Securement Devices portfolio offers a variety of securement solutions with strong adhesion that are also gentle on patients' skin.

PROVIDE PATIENT COMFORT

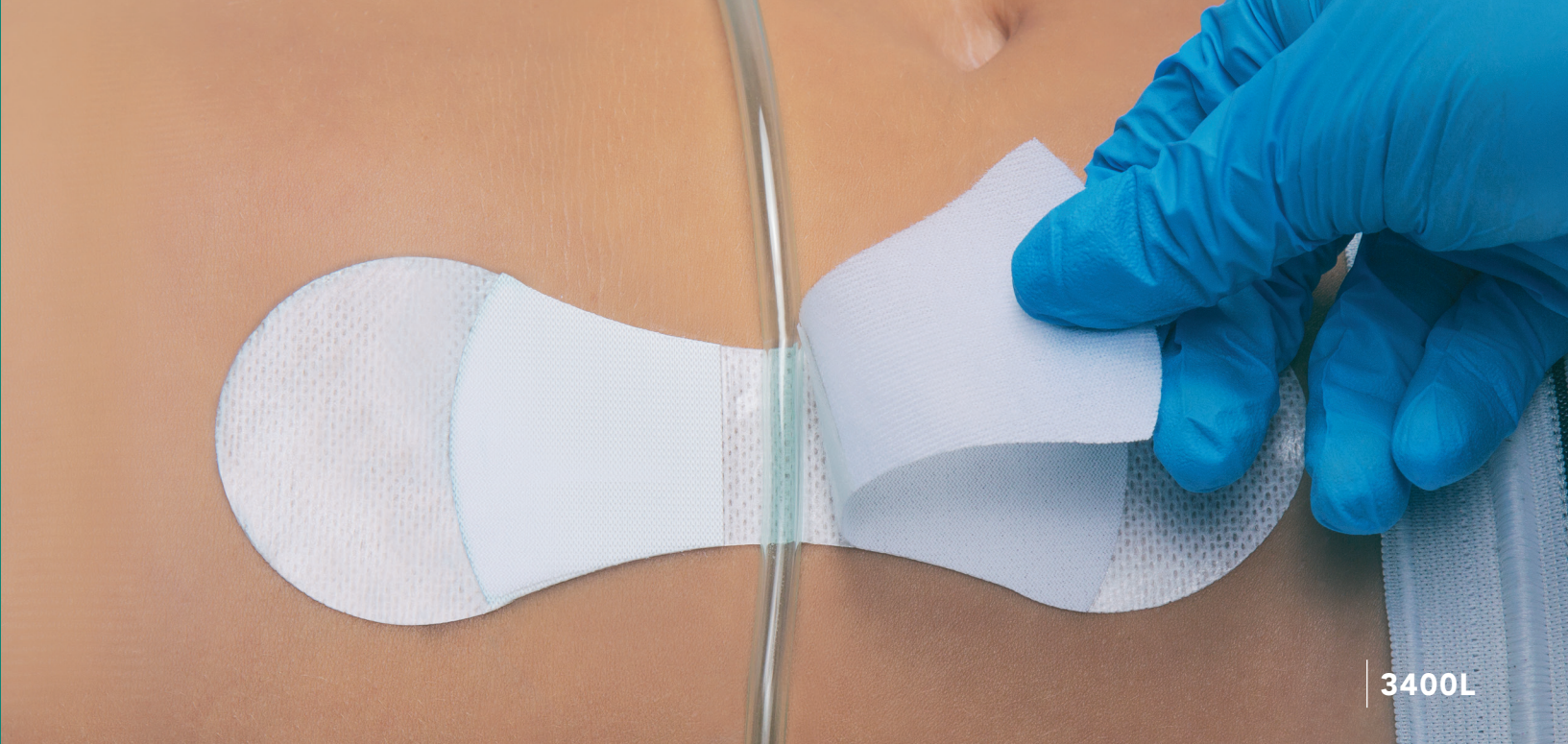
- Developed with medical grade, hypoallergenic adhesive that promotes skin integrity
- Offers a low-profile design that keeps the device close to the skin while promoting patient comfort
- Includes a hook-and-loop design that allows for repositioning and access to catheter after securement

KNOW YOUR LINE IS SECURE

- Helps reduce the risk of dislodgement of catheters, drains, and lines
- Meets INS guidelines for engineered securement¹



GRIP-LOK
ADHESION IS UP TO
4.9x
STRONGER THAN
COMMONLY USED
TAPE.²



General Securement

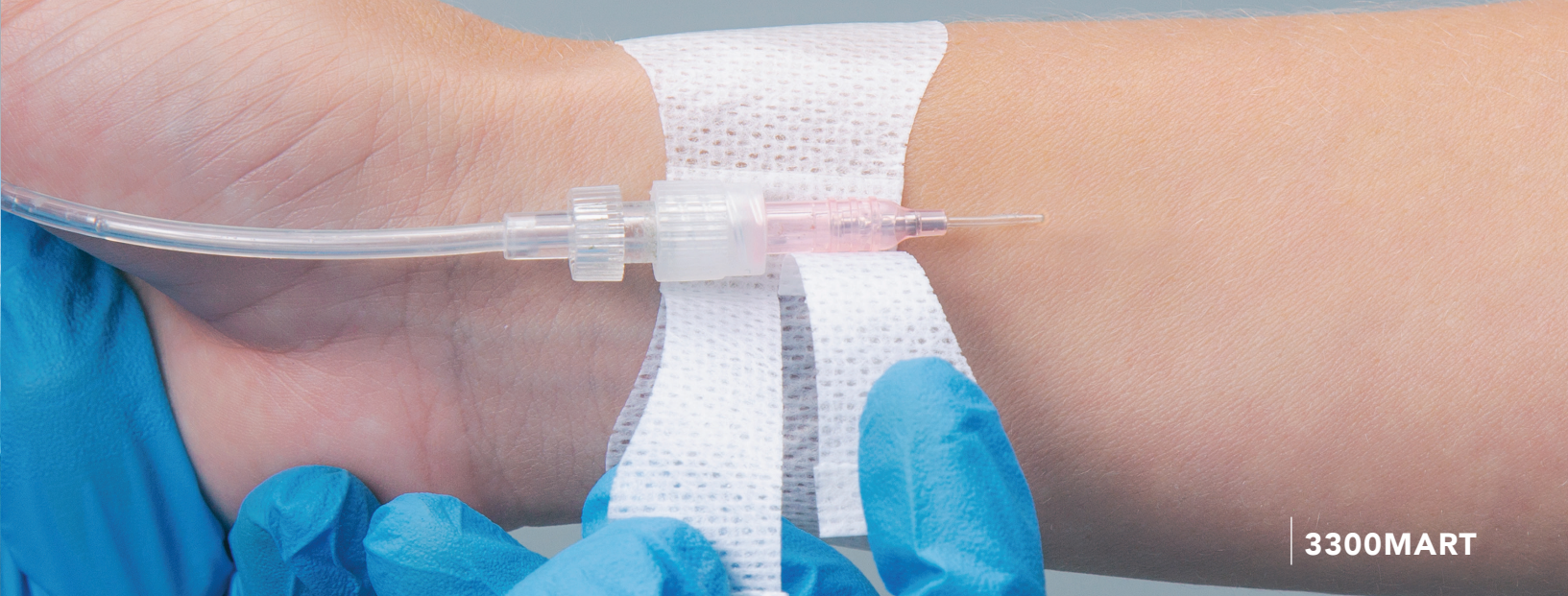
- Allows clinicians to open and close the flap to reposition the line without removing the securement device from the skin
- Provides security around the entire tube by adhering to the top and bottom of the line/tube to minimize motion, while also providing a barrier between the tube and skin



PRODUCT #	DESCRIPTION	U/M
3200S	Small Securement Device	100/Box
3300M	Medium Securement Device	100/Box
3400L	Large Securement Device	100/Box



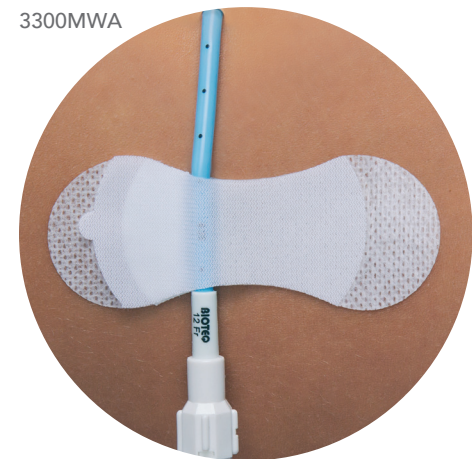
3601CVC



3300MART

CVC, PICC, and Drain Securement

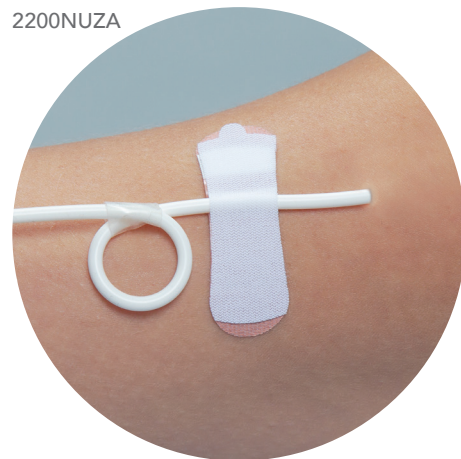
- Provides suture-free securement at catheter attachment points
- Adheres to and secures PICC hubs made from silicone, PVC, and other plastic compounds



3300MWA



3304MCS-BA



2200NUZA

PRODUCT #	DESCRIPTION	U/M
3300MWA	Medium Wide Securement Device	100/Box
3601CVC	PICC and CVC Securement Device	100/Box
2200NUZA	Extra Small PICC and Line Securement Device	50/Box
3304MCS-BA	Catheter Securement for Bard™ PICC and CVC	50/Box

Peripheral, Arterial, and Fistula Securement

- Provides a nonwinged application option to secure the catheter and luer hub from the top, bottom, and sides
- Includes a wrap-around design to help maintain the desired catheter insertion angle, while also providing a physical barrier between the tube and skin
- Can secure winged hemodialysis fistula needles with or without safety mechanisms, and includes two securements per sterile pouch



3300MART



3300MIV



3500DFN

PRODUCT #	DESCRIPTION	U/M
3300MART	Arterial and Peripheral IV Catheter Securement Device	100/Box
3300MIV	Peripheral IV and Arterial Catheter Securement Device	100/Box
3500DFN	Dialysis Fistula Needle Securement Device	100/Box



3400LFC



2100ANG

Nasal Gastric Securement

- Secures tubing lengthwise, typically across the patient's cheek, with the ability to place and adjust with gloved hands
- Includes option with hydrocolloid skin contact adhesive, as well as tube adhesive that will adhere to pure silicone, blends, and PVC materials

Foley Catheter Securement

- Secures the catheter in a channel created by a foam insert and loop strap
- Allows a degree of limited horizontal and vertical movement, and does not include adhesives coming into contact with the catheter

3600PFC



PRODUCT #	DESCRIPTION	U/M
3400LFC	Large Foley Securement Device	100/Box
3600PFC	Pediatric Foley Securement Device	100/Box

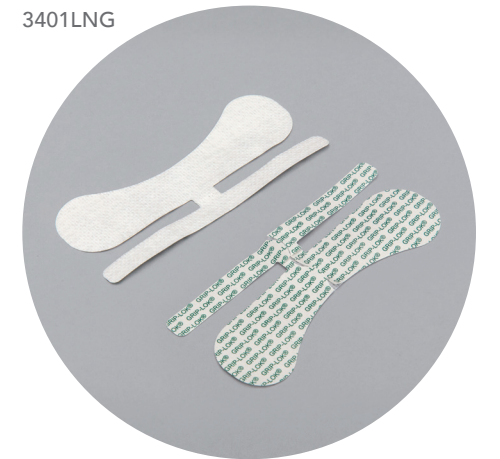
2100NGH



2100ANG



3401LNG



PRODUCT #	DESCRIPTION	U/M
2100NGH	Small Nasal Gastric Hydrocolloid Securement Device	50/Box
2100ANG	Nasal Gastric Securement Device	100/Box
3401LNG	Large Nasal Gastric Securement Device	100/Box



Grip-Lok®

Grip-Lok Securement Devices are available through your preferred distributor.

Product availability may vary by country/region. Please contact TIDI® Products for product, pricing, and availability information in your area.

Visit **tidiproducts.com/securement** for more information and resources.

PRODUCT #	DESCRIPTION	U/M
3200S	Small Securement Device	100/Box
3300M	Medium Securement Device	100/Box
3400L	Large Securement Device	100/Box
3300MWA	Medium Wide Securement Device	100/Box
3601CVC	PICC and CVC Securement Device	100/Box
2200NUZA	Extra Small PICC and Line Securement Device	50/Box
3300MART	Arterial and Peripheral IV Catheter Securement Device	100/Box
3300MIV	Peripheral IV and Arterial Catheter Securement Device	100/Box
3500DFN	Dialysis Fistula Needle Securement Device	100/Box
3400LFC	Large Foley Securement Device	100/Box
3600PFC	Pediatric Foley Securement Device	100/Box
2100NGH	Small Nasal Gastric Hydrocolloid Securement Device	50/Box
2100ANG	Nasal Gastric Securement Device	100/Box
3401LNG	Large Nasal Gastric Securement Device	100/Box
3303MCS-TA	Catheter Securement for Arrow® PICC and CVC	50/Box
3304MCS-BA	Catheter Securement for Bard® PICC and CVC	50/Box
3308MCS-MC	Securement for Medcomp® Dialysis Catheter	50/Box

REFERENCES

1. Infusion Nurses Society (2016). Infusion Therapy Standards of Practice. Journal of Infusion Nursing, 39 (1S) , S73.
2. Data on file.



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