Grip-Lok®

CENTRAL LINE SECUREMENT DEVICES

Grip-Lok® is a portfolio of versatile adhesive-based devices that promotes patient comfort and secures a variety of tubes, lines, and catheters.

Product Details

- Secures a wide variety of tube sizes and catheter hubs (see chart)
- Meets INS guidelines for engineered securement[1]
- Not made with natural rubber latex

SKU	Description	Quantity	Size Range	Recommendations	Features
3300MWA	Medium Wide Securement Device	100/Bx	Catheter hubs .175" - 1" (.45 - 2.5 cm) wide, Lines 16-40Fr	For standard PICCs and tubing	Acrylic medical grade adhesive
2200NUZA	Extra Small Securement Device	50/Bx	Catheter hubs .175" - 1" (.45 - 2.5 cm) wide, Lines 16-40Fr	For standard PICCs and tubing	Moisture resistant, zinc oxide medical grade adhesive; small bandage footprint
3601CVC	PICC and CVC Securement Device	100/Bx	Catheter hubs .3" - .75" (.76 - 1.9cm) wide, Lines 16-40Fr	For non-silicone PICCs, CVCs, and tubing	Acrylic medical grade adhesive; offset footprint designed for jugular placement

Performance

SKU	Average Minimum Dislodgement Force[2]	Average Minimum Resistance to Peel[3]
3300MWA	11.2 lbf[4] / 49.2 N	4.2 lbf[5] / 18.7 N
2200NUZA	2.0 lbf / 8.9 N	2.0 lbf / 8.9 N
3601CVC	11.7 lbf / 52.0 N	5.3 lbf / 23.6 N

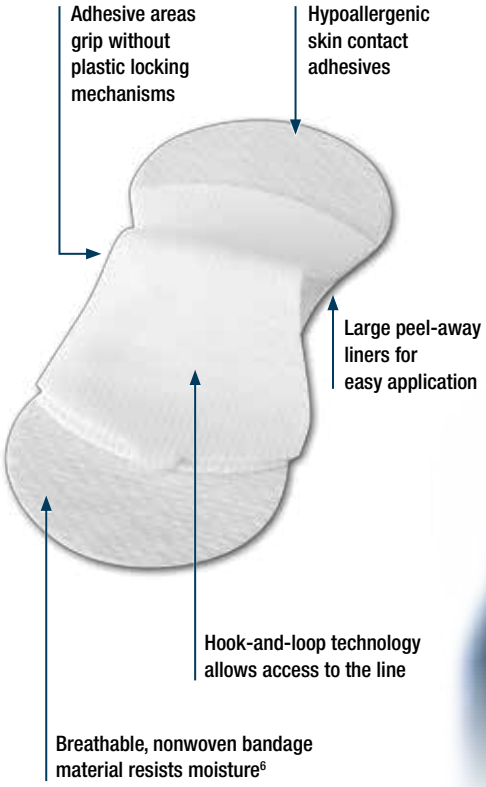
Patient Comfort

- Developed with medical grade, hypoallergenic adhesive
- Flexible materials and a low profile

Ease-of-Use

- Similar application methods used throughout portfolio
- Hook-and-loop tab allows access to the catheter
- Large and glove-friendly peel-away liners

Grip-Lok Central Line Securement provides versatile PICC or CVC securement, allowing the hub, catheter, or line to be used as securement locations.



For more information, contact your sales representative
or visit **http://tidiproducts.com/grip-lok/**
For U.S. and foreign patent information,
visit **go.tidiproducts.com/patents**

References

1. Infusion Nurses Society (2016). Infusion Therapy Standards of Practice. Journal of Infusion Nursing, 39 (1S), S73
2. Dislodgement Force is defined as the amount of force from either an axial or side load force to remove the patient device from the securement device. Data on file.
3. Resistance to Peel is defined by the amount of force in the perpendicular direction to remove the patient device from the securement device. Data on file.
4. Silicone material resisted to 4.4 lbf / 19.6 N
5. Silicone material resisted to 3.1 lbf / 13.8 N
6. Data on file

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