

flexGRIP®

catheter cushion and **stabilization device**

UNIVERSAL

the answer to known issues
with sutures:

- ✓ minimizes complications associated with suturing^{1,2,3,8}
- ✓ improves patient comfort⁵ and safety^{1,6,7}
- ✓ avoids needlestick injuries^{1,8}

safe^{1,6,7}
comfortable⁵
easy to use⁵
versatile¹⁰

HIGH FIXATION STRENGTH⁷
WITH
AIR PILLOW
TECHNOLOGY⁵
NO IMPACT TO FLOW RATE⁸

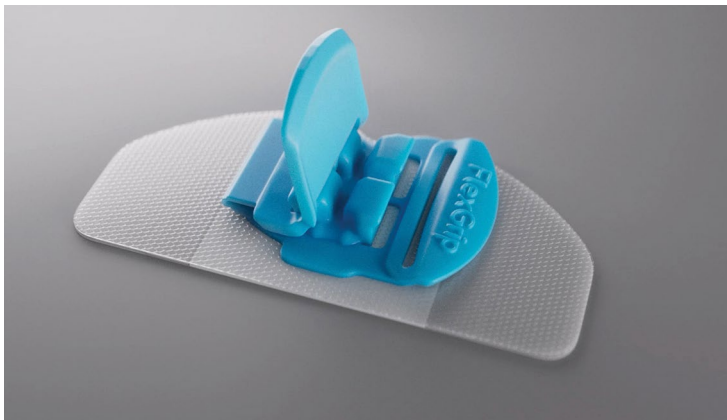
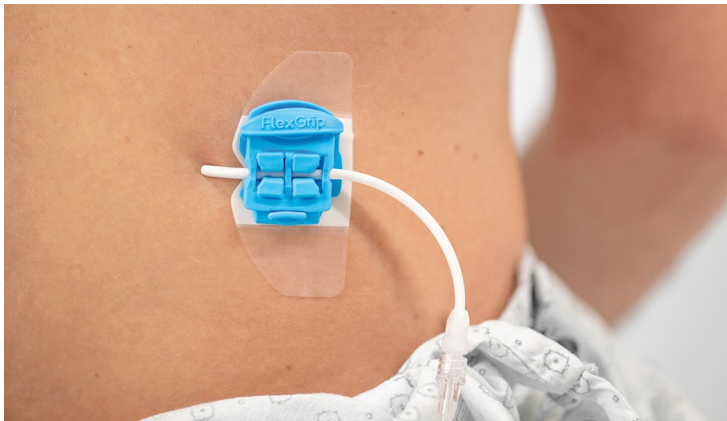
Find out more on www.flex-grip.com

bedal

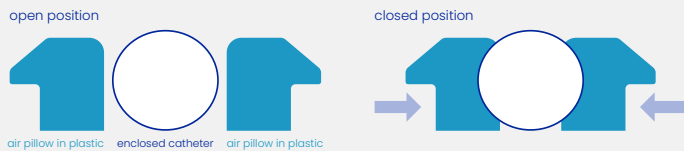
flexGRIP®

catheter cushion and **stabilization device**

suitable for stabilizing & fixating a large range of drainage catheters¹⁰



air pillow technology



Better grip⁷ with no impact on flow rate⁶

Bedal products are sterile & latex, PVC & DEHP-free.
Bedal products are CE approved & FDA registered.

bedal

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features

- large diameter range: 5–18 Fr
- unmatched securement **strength**⁷
- no impact to flow rate⁶
- **easy to use**⁵, pre-mounted fixation leash
- additional lock for leash
- **skin-safe**¹¹ hypoallergenic adhesive
- **soft**⁹ materials only

benefits

- universal system, wide variety of applications
- designed to **prevent catheter migration**⁷ & related complications
- extra **safety**^{10,7} lip prevents accidental loosening
- designed to **prevent MARSII**¹¹ (medical adhesive related skin injury)
- optimal **patient comfort**⁵

ordering information

| reference part number | order number | description & size range | qty |
|-----------------------|--------------|--------------------------------------|------------|
| FLEXS-10 | G60218 | FlexGRIP Universal, size S, 5–11 Fr | 10 pcs/box |
| FLEXS-50 | G60219 | FlexGRIP Universal, size 5–10 Fr | 50 pcs/box |
| FLEXM-10 | G60220 | FlexGRIP Universal, size M, 11–18 Fr | 10 pcs/box |
| FLEXM-50 | G60221 | FlexGRIP Universal, size 11–18 Fr | 50 pcs/box |

Note that some products or part numbers may not be available in all markets; consult your Cook representative for details.



instruction video

FLEXS, FLEXM

Flexgrip References

1. Griswold S, Bonaroti A, Rieder CJ, et al. Investigation of a safety-engineered device to prevent needstick injury: why has not StatLock stuck? *BMJ Open*. 2013;3(3):e002327.
2. Intravascular catheter-related infection (BSI). Centers for Disease Control and Prevention Web site. <https://www.cdc.gov/infectioncontrol/guidelines/bsi/>. Updated November 5, 2015. Accessed July 24, 2023.
3. Petree C, Wright DL, Sanders V, et al. Reducing blood stream infections during catheter insertion. *Radiol Technol*. 2012;83(6):532–540.
4. O'Grady NP, Alexander M, Burns LA, et al. Guidelines for the prevention of intravascular catheter-related infections, 2011. Centers for Disease Control and Prevention Web site. <https://www.cdc.gov/hai/pdfs/bsi-guidelines-2011.pdf>. Updated October 2017. Accessed July 24, 2023.
5. Hospital tests: hospital user testing report. 6-20220220 (2022).
6. Flow rate (time/volume) of drains when attached in fixation mechanism: flow test P8. 9-20220524 (2022).
7. Tensile strength on skin: pull test P8. 8-20220524 (2022).
8. Occupational Safety and Health Administration (OSHA). OSHA Fact Sheet: Securing Medical Catheters. Washington, DC: OSHA; 2004:2.
9. References with regards to 'soft.' V01 (2023).
10. References with regards to versatile. V01 (2023).
11. References with regards to MARSII. V01 (2023).



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