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VersaGrasp[™] Single-Use Grasping Forceps



VersaGrasp™ Single-Use Grasping Forceps is a sterile, single-use, disposable grasper with sufficient grasping power that's designed for reliable urinary stent removal.¹ Ready for use, VersaGrasp eliminates the potential need for, risks associated with, and time spent on reprocessing grasping forceps.²-6

Design features

- Designed for grasping capability¹
 - Combines the features of a rat tooth and an alligator jaw forcep
 - Jaw opening angle of 90 degrees
 - "Thumb-ring" sliding handle is designed to facilitate opening and closing of the jaws
- Eliminates the need for grasping forceps reprocessing, potentially reducing staff workload due to necessary cleaning and sterilization^{1,2}
- Ready for use and helps to reduce the risk of using a reprocessed device that may have deteriorated and could be prone to breakage^{3,4}
- Sterile as packaged for every patient, which eliminates the risk of infection due to cross-contamination of reusable devices^{1,5,6}
- Technical specifications¹
 - Designed to be used in a cystoscope with a working channel ≥ 2.2 mm
 - Sheath diameter of 1.8 mm
 - Working device length of 61 cm



Order number	Description	Unit
M0067802001	VersaGrasp Single-Use Grasping Forceps – Box 5	5 ea.

To learn more, visit bostonscientific.com/versagrasp.

- 1. Data on file with Boston Scientific. Bench test results may not necessarily be indicative of clinical performance.
- 2. How are Reusable Medical Devices Reprocessed? U.S. Food and Drug Administration. February 9, 2019. https://www.fda.gov/medical-devices/reprocessing-reusable-medical-devices/how-are-reusable-medical-devices-reprocessed. Accessed March 19, 2024.
- 3. Quick Safety Issue 64. www.jointcommission.org. https://www.jointcommission.org/resources/news-and-multimedia/newsletters/newsletters/quick-safety/quick-safety-issue-64/#:~:text=Health%20care%20organizations%20must%20ensure. Accessed February 8, 2024.

 Study cited in article: Munakomi S, Shah R, Shrestha S. A pilot study comparing pattern of damage sustained among instruments from different surgical units in a tertiary care centre in Nepal reappraising the role of instrument reprocessing in retaining their value. F1000Research. 2018;7:102.
- 4. Oderda M, Asimakopoulos A, Valerio Batetta, et al. Single-use digital flexible cystoscope for double J removal versus reusable instruments: a prospective, comparative study of functionality, risk of infection, and costs. World J Urol. 2023;4:3175–3180.
- 5. Decontamination and Reprocessing of Medical Devices for Health-care Facilities. www.who.int. https://www.who.int/publications/i/item/9789241549851. Accessed April 27, 2022.
- 6. Center for Devices and Radiological Health. Reprocessing of Reusable Medical Devices. U.S. Food and Drug Administration. 2019. https://www.fda.gov/medical-devices/products-and-medical-procedures/reprocessing-reusable-medical-devices. Accessed March 19, 2024.

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