



Clinical Connections

Closed Wound Vacuum Drains and Continuous Suction Bulbs

Features & Benefits

- Sterile
- Silicone construction for durability and flexibility
- Clear to allow for monitoring of fluid characteristics
- Light weight
- Graduated for ease of measuring wound output
- Side tab for anchoring to patient
- Three different sizes (100 cc, 150 cc, 400 cc)
- One-way valve and Luer lock fitting to maintain connection and prevent backflow



Clinical Applications

- Short-term suction for the drainage of air or fluid from a wound or body cavity
- Suction decreases wound dead space and expedites healing¹
- Gentle suction draws wound closed with minimal tissue trauma and allows for fibrin adhesions to form joining the wound together to facilitate healing¹
- Closed suction device allows a cleaner application than penrose and other drains¹

Recommended to be use with

- CWDVD0720 (Closed Wound Vacuum Drain)
- CWVD1320 (Closed Wound Vacuum Drain)

Order Information

- GSB100, GSB150, GSB400



1. *Continuous Suction Bulbs Instructions for Use*. Smiths Medical. 32416B152 01-2009.

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