

BMI® Medical

Shunting System

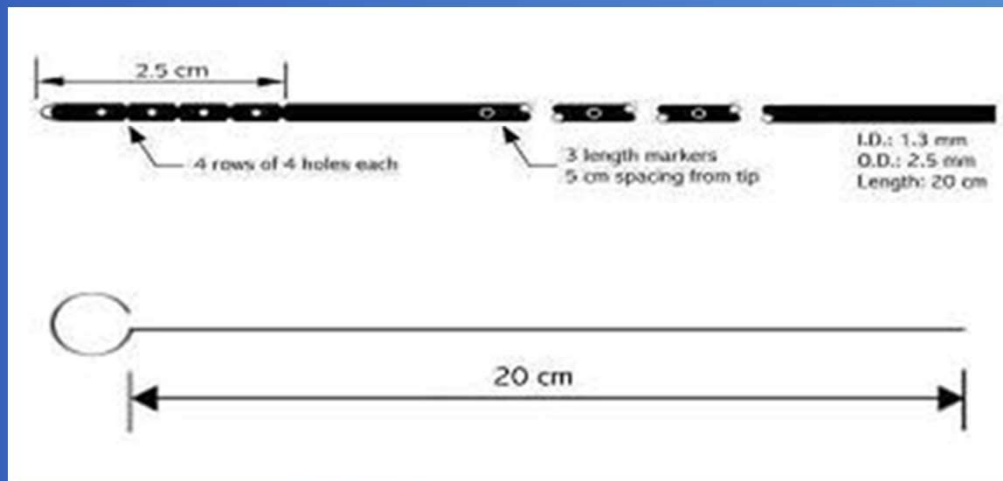
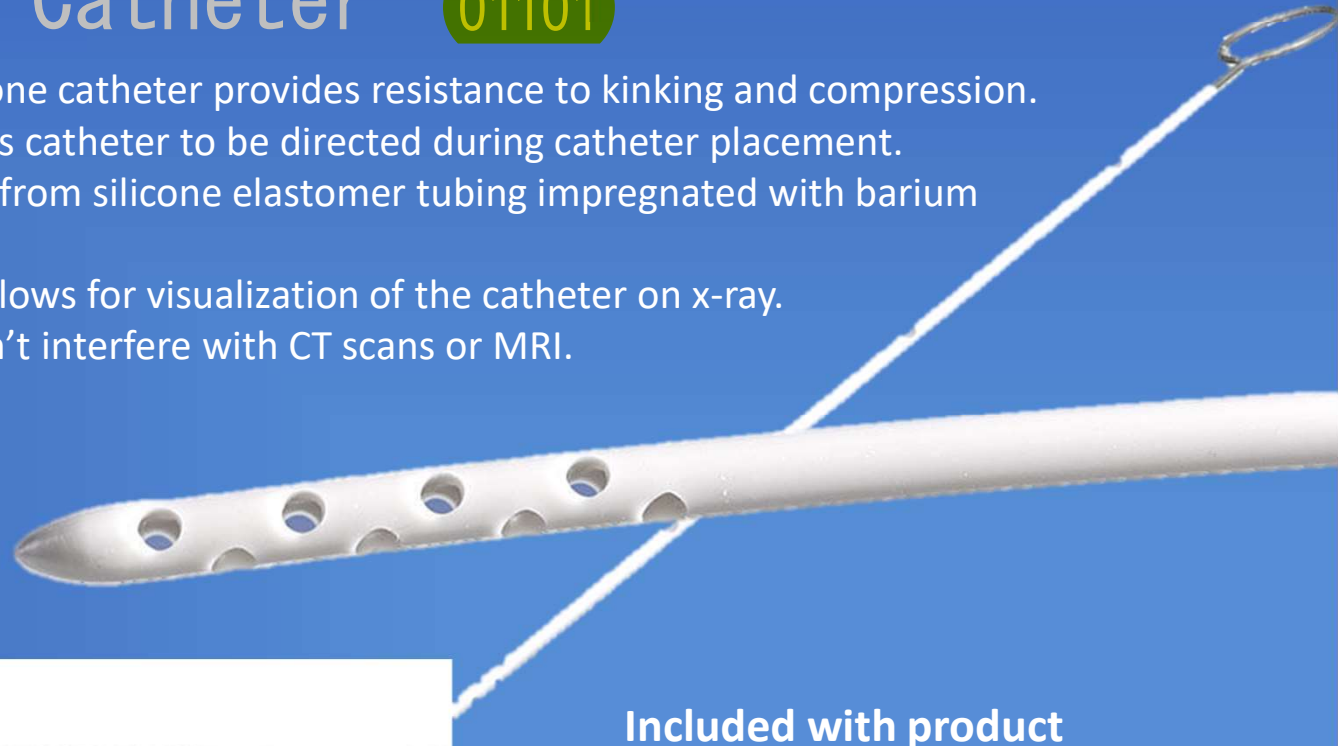


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Ventricular Catheter 01101

Barium-impregnated silicone catheter provides resistance to kinking and compression. Stainless steel stylet allows catheter to be directed during catheter placement. The catheter is fabricated from silicone elastomer tubing impregnated with barium to provide radiopacity.

- Barium impregnation allows for visualization of the catheter on x-ray.
- non-ferrous design won't interfere with CT scans or MRI.



Included with product

**1ea. Ventricular Catheter
Barium Impregnated**

I.D.: 1.3 mm

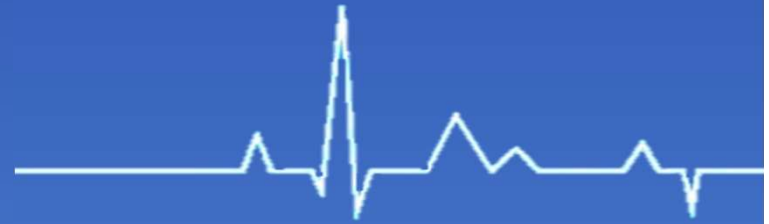
O.D.: 2.5 mm

Length: 20 cm

1ea. Stainless Steel Stylet (20 cm)

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Distal Catheter 03107

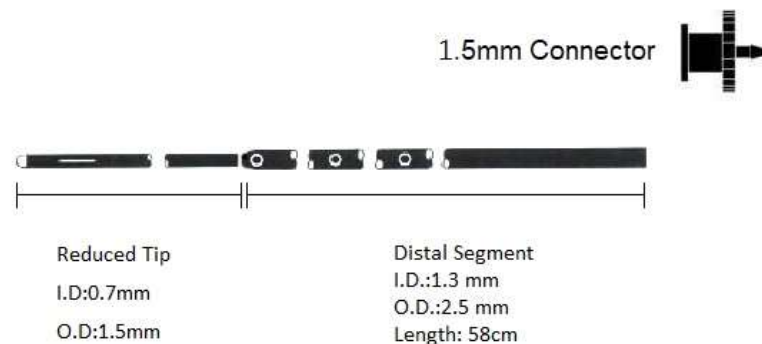


Barium-impregnated silicone catheter provides resistance to kinking and compression. All catheter impregnated with white barium to provide radiopacity and resistance to catheter kinking and compression.

The proximal tip is filled with tantalum-impregnated silicone elastomer.

CSF fluid flow from 4 slit openings prevent penetration and the obstruction of the catheter.

Free-flow slit openings design to eliminate distal end migration.



Included with product

1ea. Distal Catheter

Barium Impregnated

I.D.: 1.3 mm

O.D.: 2.5 mm

Length: 58 cm

1ea. Connector (1.5 mm)

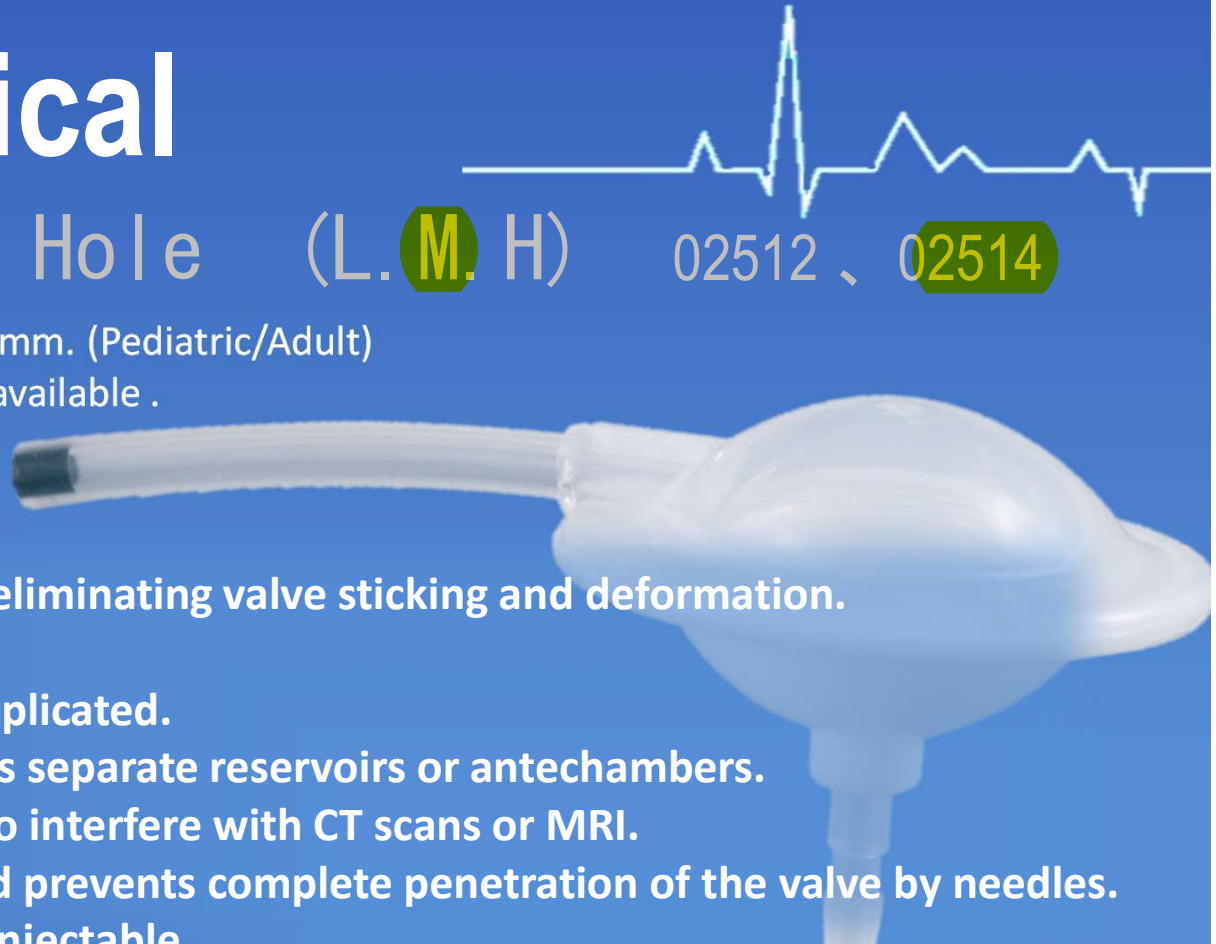
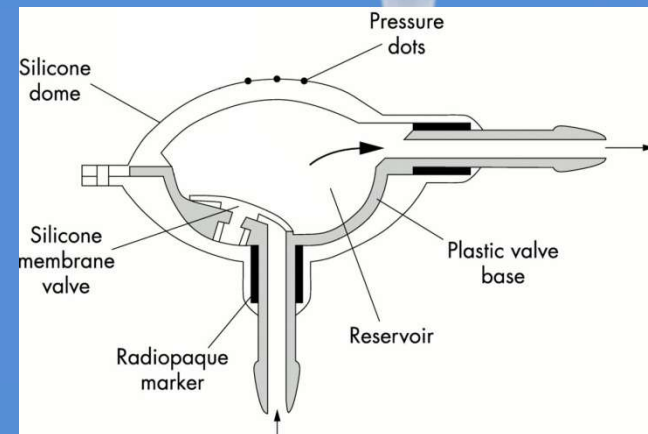
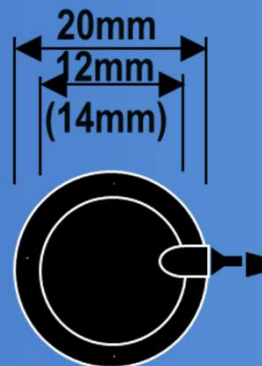
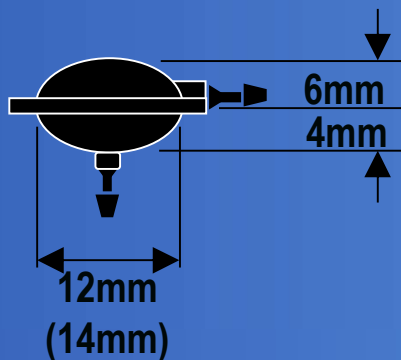
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CSF Valve Burr Hole (L. M. H) 02512、02514

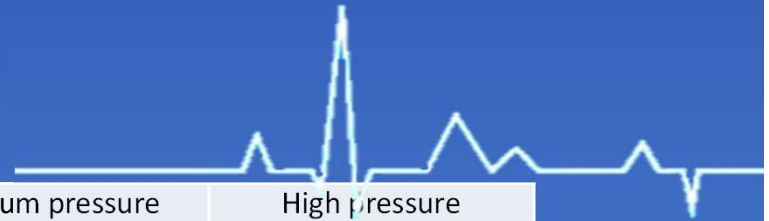
Two sizes are available: 12mm/14mm. (Pediatric/Adult)
High, Medium, Low pressure are available .

Features

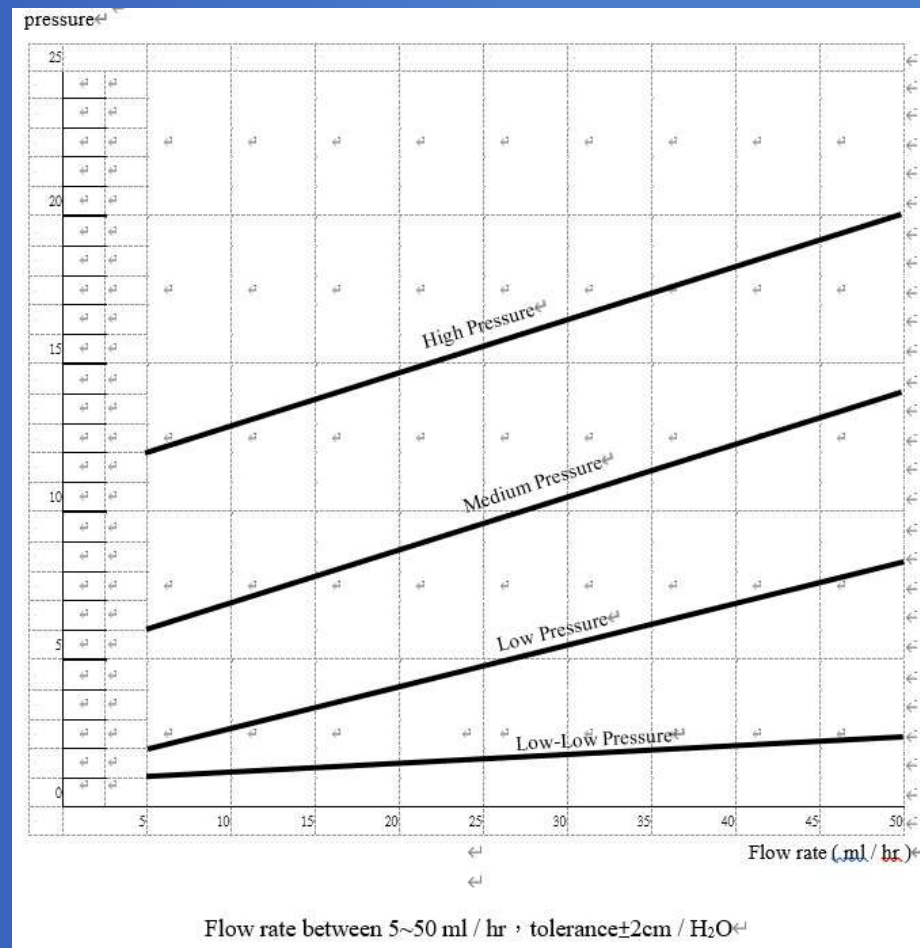
1. Flexible silicone elastomer eliminating valve sticking and deformation.
2. Connector included.
3. Internal flow path is uncomplicated.
4. Two-way flushing eliminates separate reservoirs or antechambers.
5. Non-metallic design will not interfere with CT scans or MRI.
6. Polypropylene needle guard prevents complete penetration of the valve by needles.
7. Silicone elastomer dome is injectable.



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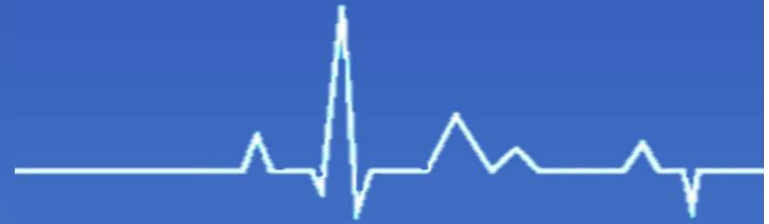
	Low Low Pressure	Low pressure	Medium pressure	High pressure
Flow rate 5 ml / hr	1 cm / H ₂ O	2 cm / H ₂ O	6 cm / H ₂ O	12 cm / H ₂ O
Flow rate 50 ml / hr	3 cm / H ₂ O	8 cm / H ₂ O	14 cm / H ₂ O	20 cm / H ₂ O
remark	



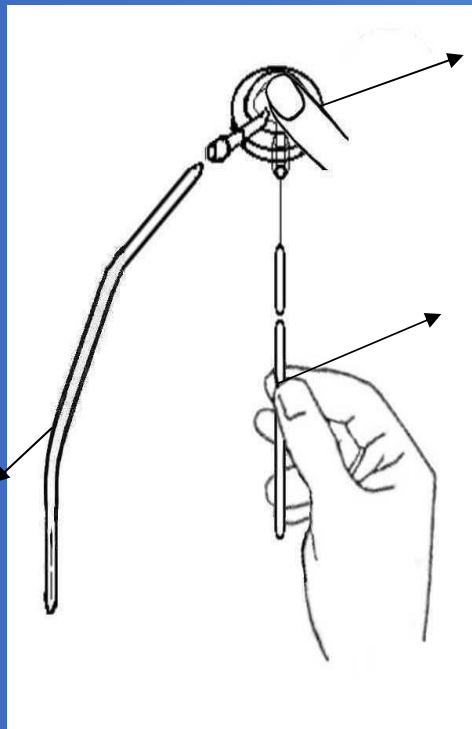
Pressure / Flow Characteristics

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Shunting System-Instructions for Use



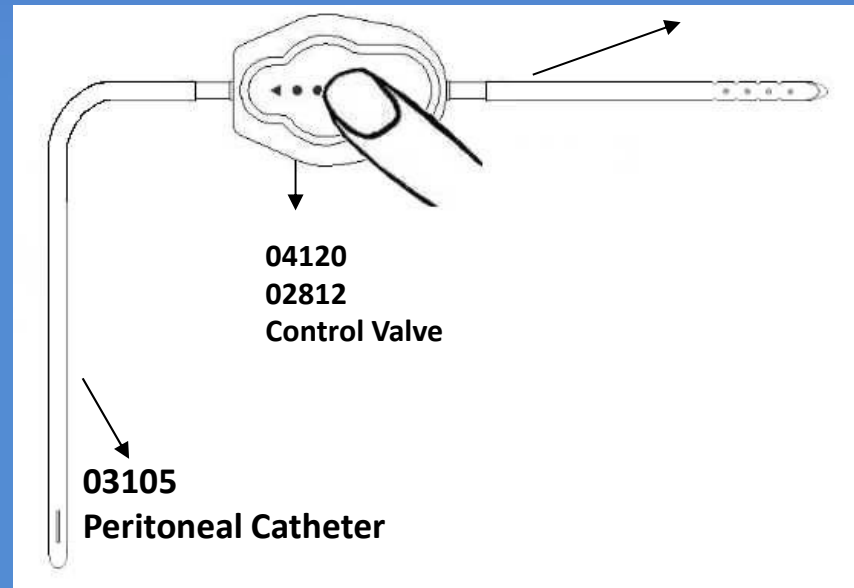
03105
Peritoneal
Catheter



02512
02514
Valve Burr
Hole

01101
Ventricular
Catheter

01101
Ventricular Catheter



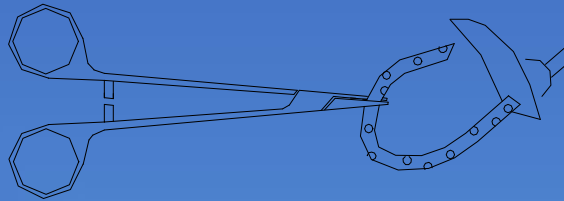
04120
02812
Control Valve

03105
Peritoneal Catheter

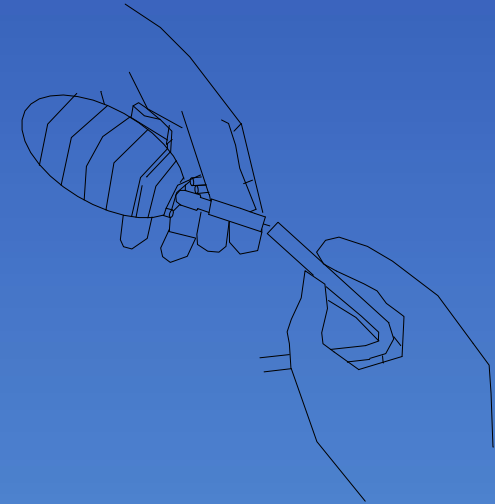
Bulb Drainage Instructions



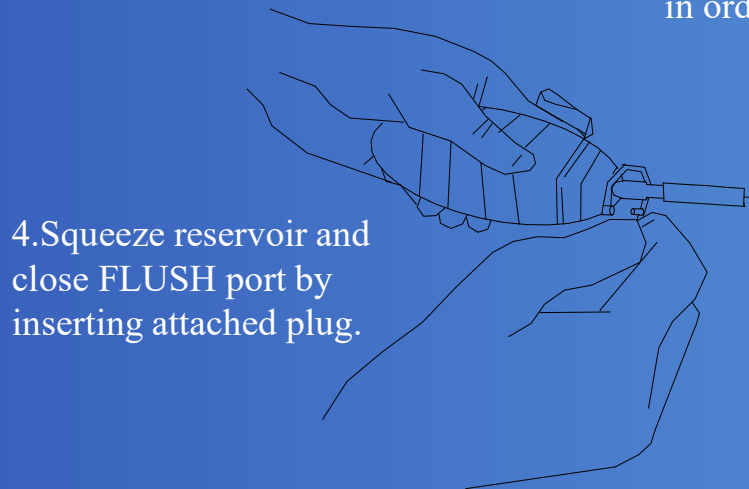
1. Starting with trocar inside wound, push trocar through to a separate exit site 2 to 5 cm from the wound.



2. Cut catheter section with holes to needed wound length and insert into wound site.
CAUTION: Make sure all drainage holes are contained tissue in order to maintain suction.

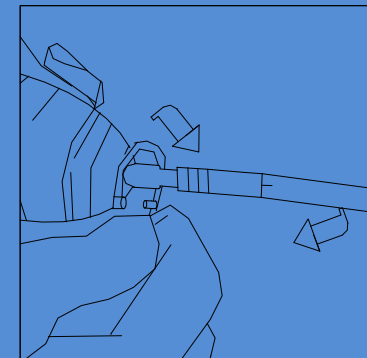


3. Cut off trocar, place slide clamp on catheter, and attach catheter to connector with a pushing and twisting motion
CAUTION: Check tubing seals at all connecting points



4. Squeeze reservoir and close FLUSH port by inserting attached plug.

5. TO empty or reset, open FLUSH port, FLUSH contents into appropriate container, compress reservoir and reseal port.
NOTE: For optimal drainage place the reservoir below wound site.



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