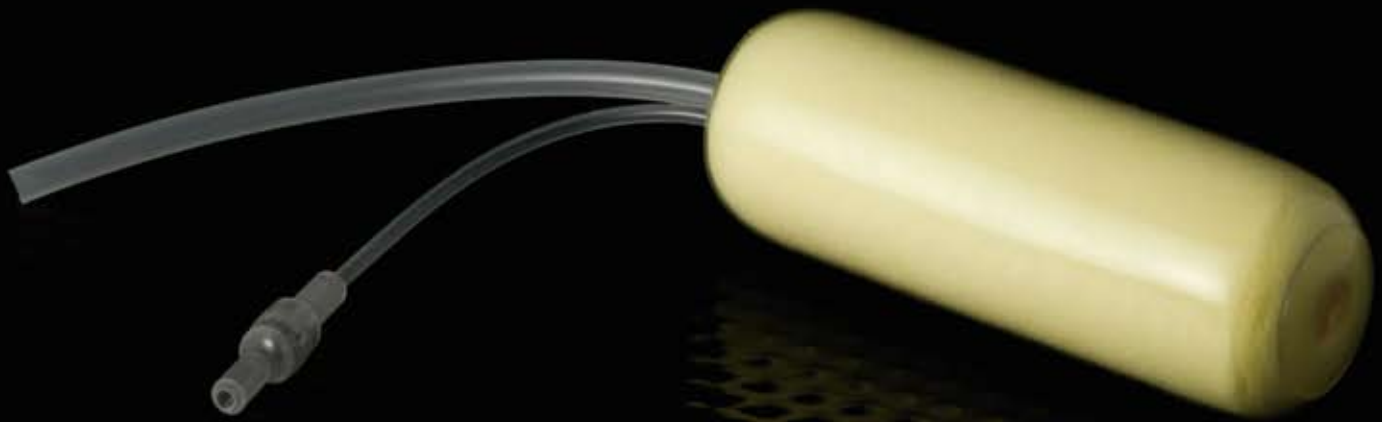
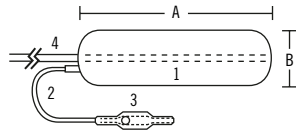


Silimed Vaginal Stent



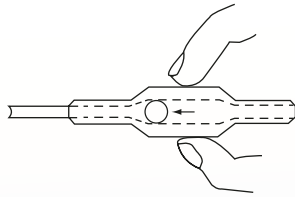
Silimed Vaginal Stent

The Silimed® Vaginal Stent is designed to correct vaginal agenesis with or without surgical intervention, as well as prevention of vaginal contracture or stenosis after radiological or surgical treatment. Supplied sterile.



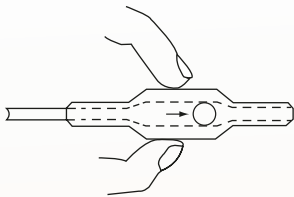
- 1 – Silicone elastomer envelope
- 2 – Tubing
- 3 – Valve (silicone body & obturating sphere)
- 4 – Internal drain

| REF | VOLUME ml | DIMENSIONS cm | |
|----------|-----------|---------------|-----|
| | | A | B |
| 3521-095 | 60 | 9.5 | 3.0 |
| 3521-120 | 130 | 12.0 | 4.0 |
| 3521-140 | 190 | 14.0 | 4.5 |
| 3521-160 | 270 | 16.0 | 5.0 |



OPEN POSITION

To fill or empty the stent, move the sphere to the side of the tube by compressing slightly between the thumb and index finger. With the sphere in this position, the stent can be easily filled or emptied with the help of a syringe connected to the end of the valve.



CLOSED POSITION

To close the valve, displace the sphere with the help of your thumb and index finger towards its free extremity. The pressure within the valve coming from the stent will facilitate its airtight closure by the sphere.



Before using the product the surgeon must read the instructions contained in the packaging.