

Suction Reservoir

1. It is made of silicone with good biocompatibility.
2. The product is easy to use and has good resilience.
3. The suction reservoir has an accurate scale, which is convenient to observe the quality and quantity of the drainage fluid.
4. There are four specifications: 100ml, 150ml, 200ml and 400ml.
5. High transparency, good resilience, corrosion resistance, weak acid and alkali resistance.
6. High pressure resistance, anti-aging, oxidation resistance, non-toxic and non irritating, safe and environmentally friendly.

型号	尺寸 (ml)	刻度线 (ml)	型号	尺寸 (ml)	刻度线 (ml)
SR100S	100	25/50/75/100	SR200S	200	50/100/150/200
SR150S	150	25/50/75/100/125/150	SR400S	400	100/200/300/400

Suction Reservoir Bottom Outlet

1. It is made of silicone with good biocompatibility.
2. The product is easy to use and has good resilience.
3. The suction reservoir has an accurate scale, which is convenient to observe the quality and quantity of the drainage fluid.
4. There are three specifications: 100ml, 150ml and 200ml.
5. High transparency, good resilience, corrosion resistance, weak acid and alkali resistance.
6. High pressure resistance, anti-aging, oxidation resistance, non-toxic and non irritating, safe and environmentally friendly.

型号	尺寸 (ml)	刻度线 (ml)
SR100B	100	25/50/75/100
SR150B	150	50/100/150
SR200B	200	50/100/150/200

硅胶负压球

1. 硅胶材质, 生物相容性好。
2. 取材简单, 方便操作, 弹性良好。
3. 吸引球本身带有精确刻度, 便于观察引流液的质和量。
4. 取材简单, 方便操作, 规格有 100ml、150ml、200ml、400ml 四种。
5. 透明度高, 回弹性好, 耐腐蚀, 耐弱酸弱碱。
6. 耐高压, 抗老化, 抗氧化, 无毒无刺激, 安全环保。



下通式负压球

1. 硅胶材质, 生物相容性好。
2. 取材简单, 方便操作, 弹性良好。
3. 吸引球带有精确刻度, 便于观察引流液的质和量, 带有下通阀门, 便于排出球内废液和持续使用。
4. 取材简单, 方便操作, 规格有 100ml、150ml、200ml 三种。
5. 透明度高, 回弹性好, 耐腐蚀, 耐弱酸弱碱。
6. 耐高压, 抗老化, 抗氧化, 无毒无刺激, 安全环保。



Closed Wound Drainage System (With Trocar)

1. After operation, continuous negative pressure drainage is an ideal drainage method.
2. Reduce postoperative bleeding, shorten drainage time, and lay the foundation for early recovery.
3. 1000ml drainage bag is optional.



型号	尺寸 (ml)
SDS100+DB1000	100ml+1000ml
SDS150+DB1000	150ml+1000ml
SDS200+DB1000	200ml+1000ml
SDS400+DB1000	400ml+1000ml

硅胶引流系统(带针)

1. 术后使用，持续负压引流，是一种理想的引流方式。
2. 降低术后出血量，缩短引流时间，为早日康复打下基础。
3. 可选配 1000ml 引流袋。



型号	尺寸(ml)
SR100S	100
SR150S	150
SR200S	200
SR400S	400

Closed Wound Drainage System (Spring/Hollow)

1. Transparent medical grade PVC.
2. The trapezoidal connection port can be connected with various specifications of drainage pipes to effectively prevent leakage of drainage fluid.
3. Equipped with metal needle puncture.
4. After operation, continuous negative pressure drainage is an ideal drainage method.
5. Reduce postoperative bleeding, shorten drainage time, and lay a foundation for early recovery.

型号	尺寸	型号	尺寸
PDS-20007	200ml+7Fr	PDS-40007	400ml+7Fr
PDS-20010	200ml+10Fr	PDS-40010	400ml+10Fr
PDS-20012	200ml+12Fr	PDS-40012	400ml+12Fr
PDS-20014	200ml+14Fr	PDS-40014	400ml+14Fr
PDS-20016	200ml+16Fr	PDS-40016	400ml+16Fr
PDS-20018	200ml+18Fr	PDS-40018	400ml+18Fr



PVC 弹簧引流系统

引流系统(弹簧/中空)

1. 透明的医用PVC。
2. 梯形连接口可与各种规格的引流管连接，有效防止引流液的泄漏。
3. 配有金属针头穿刺。
4. 手术后，持续负压引流是一种理想的引流方式。
5. 减少术后出血，缩短引流时间，为早日康复奠定基础。

型号	尺寸	型号	尺寸
PDH-40010	400ml+10Fr	PDH-80010	800ml+10Fr
PDH-40012	400ml+12Fr	PDH-80012	800ml+12Fr
PDH-40014	400ml+14Fr	PDH-80014	800ml+14Fr
PDH-40016	400ml+16Fr	PDH-80016	800ml+16Fr
PDH-40018	400ml+18Fr	PDH-80018	800ml+18Fr



PVC 中空引流系统