



Rx ONLY

English

Suction Instruments and Tubing Products Non-Sterile, Single-Use

INSTRUMENTS:

We have no suction instruments in a non-sterile format that contain DEHP

Poole Suction Instruments:

- 1. This device has two parts: instrument shaft and removable sheath.
- 2. This suction device is indicated for use only by persons trained in suctioning procedures.
- This suction device is indicated to evacuate pooled blood during deep abdominal surgeries and cesarean sections.
- 4. This suction device has three positions, providing suctioning capabilities as follows:
 - 4.1 sump (sheath locked in first notch distal from patient)
 - 4.2 fine (sheath locked in second notch distal from patient)
 - 4.3 pinpoint (sheath removed)

Cautions:

The ability to effectively clean this single use device has not been established and subsequent re-use may adversely affect the performance and/or safety of the device.

Yankauer Suction Instruments:

- 1. This suction device is indicated for use only by persons trained in suctioning procedures.
- This suction device is indicated to evacuate fluid or debris during open surgery.
- The on/off control or open thumb vent allows the clinician to better control suctioning by varying the rate or pressure of suctioning.

Cautions:

The ability to effectively clean this single use device has not been established and subsequent re-use may adversely affect the performance and/or safety of the device.

SUCTION TUBING INSTRUCTIONS FOR USE:

Suction Tubing:

Premium Connectored Tubing:

- This device is indicated for use only by persons trained in suctioning procedures.
- If tubing is not already factory installed on a suction instrument, the tubing should be connected to the patient spout of the suction canister using one end; the opposite end should be connected to the suction instrument.

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This product contains phthalates that may leach out into the patient during use. Animal studies have shown that high-level exposure to DEHP may affect male fertility and reproductive development. Care should be taken to minimize exposure to children and pregnant or nursing women.



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