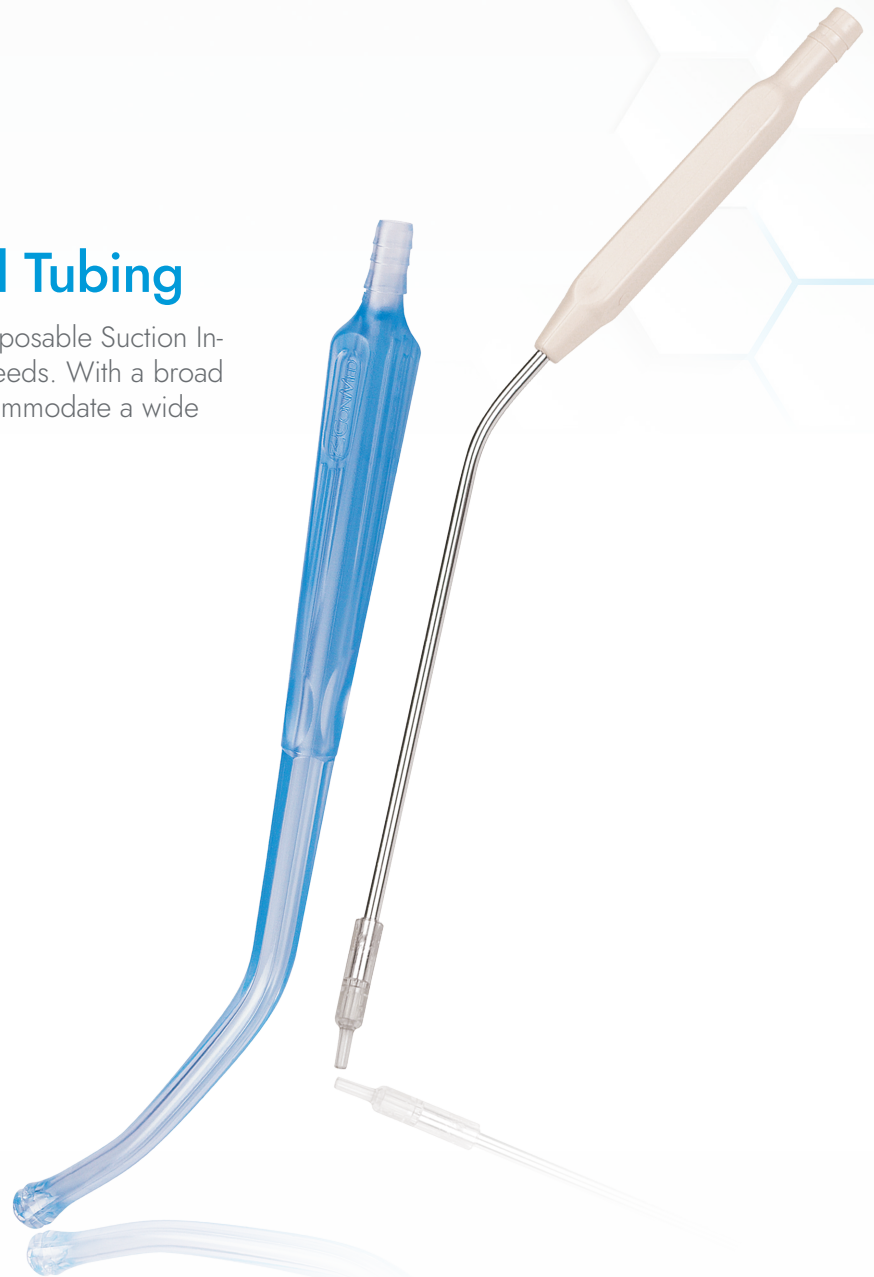




Suction Instruments and Tubing

CONMED offers a complete line of quality, disposable Suction Instruments and Tubing to meet your everyday needs. With a broad range of sizes and configurations we can accommodate a wide spectrum of procedures.



TOTALTRACE®
ADULT FOAM ECG ELECTRODES



PADPRO®
MULTIFUNCTION ELECTRODE



PULSE OXIMETRY
COMPATIBLE SENSORS



To learn more about these and other innovative products, call **1-866-4CONMED** or visit www.CONMED.com.



Open Tip

Open Tip permits access to tight spaces



Bulb Tip, On/Off Switch

Sliding ON/OFF switch reduces suction noise while eliminating the need for clamping



Bulb Tip

Used to aspirate or evacuate fluid and debris during open surgery

RIGID YANKAUER Suction Instruments

Large lumens provide rapid aspiration and resist clogging – removing fluid and debris from either a surgical site or body orifice (i.e. airway, abdomen, etc.).

- Provides side eyes to reduce the chance for tissue grab
- Sturdy shatter-resistant construction enables use for retraction
- Transparency allows clear visualization of fluids
- Single use, sterile to prevent cross contamination
- Available with and without Control Vent

Ordering Information

Description	Case	Catalog Number
Bulb Tip Yankauer without Control Vent	50	0034870
Bulb Tip Yankauer with Control Vent	50	0034880
Bulb Tip Yankauer without Control Vent, 6' (1.8m) Tubing pre-attached	20	0034910
Bulb Tip Yankauer with Control Vent, 6' (1.8m) Tubing pre-attached	20	0034920
Bulb Tip Yankauer without Control Vent, 10' (3m) Tubing pre-attached	20	0034950
Bulb Tip Yankauer with Control Vent, 10' (3m) Tubing pre-attached	20	0034960
Open Tip Yankauer without Control Vent	50	0034970
Open Tip Yankauer with Control Vent	50	0034980
Bulb Tip Yankauer with ON /OFF Control	50	0038730

BIG YANK™ Suction System

The Big Yank™ Suction System is CONMED's first large bore suction system — overcoming common clogging with our patented large bore system (11/32", 9mm I.D.) that rapidly evacuates solid or viscous matter (i.e. vomitus, bone chips, cement, clots, etc.).

Big Yank™ quickly converts to a large bore system (11/32"), when tip is detached — offering a significant improvement in evacuation time to help enhance patient care and outcomes.

- Adapts to pour spout on majority of suction canisters in the marketplace
- Ready to use. Comes complete with handle, detachable tip, universal canister connector and tubing length of choice (6' or 10') all pre-attached
- Available in Bulb Tip, Open Tip, Vented and Non-Vented styles



DETACHABLE TIPS



LARGE BORE

Ordering Information

Description	Case	Catalog Number
Big Yank Suction System Bulb Tip without Control Vent 11/32" (9mm) I.D. x 6' (1.8m) Tube and canister connector pre-attached	10	0034910U
Big Yank Suction System Bulb Tip with Control Vent 11/32" (9mm) I.D. x 6' (1.8m) Tube and canister connector pre-attached	10	0034920U
Big Yank Suction System Bulb Tip without Control Vent 11/32" (9mm) I.D. x 10' (3m) Tube and canister connector pre-attached	10	0034950U
Big Yank Suction System Bulb Tip with Control Vent 11/32" (9mm) I.D. x 10' (3m) Tube and canister connector pre-attached	10	0034960U
Big Yank Suction System Open Tip without Control Vent 11/32" (9mm) I.D. x 10' (3m) Tube and canister connector pre-attached	10	0034970U
Big Yank Suction System Open Tip with Control Vent 11/32" (9mm) I.D. x 10' (3m) Tube and canister connector pre-attached	10	0034980U

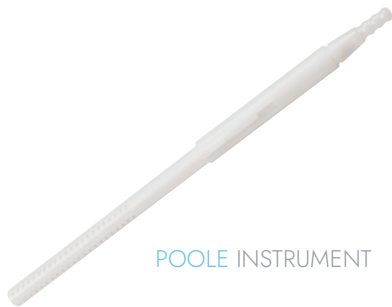


SIGMOID INSTRUMENT

SIGMOID Suction Instrument

The Sigmoid clear, single-use Suction Instrument is primarily used for sigmoidoscopies, colonoscopies and femur suctioning during hip replacements to evacuate blood, fluid and other debris.

- Designed for use with a rigid sigmoidoscope
- On/Off suction control to reduce tissue grab
- Available with select tubing pre-attached
- 18 French, 30cm



POOLE INSTRUMENT

POOLE Suction Instrument

Designed to evacuate pooled blood, fluid and debris during deep abdominal surgeries and cesarean sections, Poole single-use specialty suction instruments feature three versatile positions that quickly convert from gentle sump action to pinpoint suctioning capabilities.

- Removable sheath for pinpoint suctioning
- Reduce Tissue grab with removable sheath
- Removable sheath has 132 large eyes to provide efficient and rapid suction

Ordering Information

Description	Case	Catalog Number
Sigmoid Instrument		
Sigmoid Suction Instrument	50	0033040
Sigmoid Suction Instrument w/6' (1.8m) Tubing pre-attached	20	0033050
Poole Instrument		
Poole Suction Instrument	50	0035040
Poole Suction Instrument w/6' (1.8m) Tubing pre-attached	20	0035050
Poole Suction Instrument w/10' (3m) Tubing pre-attached	20	0035070

FRAZIER Suction Instruments

Used in open surgical procedures where fine, delicate suctioning is necessary to evacuate debris from the surgical site, every Frazier single use suction instrument is supplied with flake-resistant shafts and an obturator to facilitate shaping of the metal and clear the instrument of obstructions.



Frazier

- Full size handle provides a positive grip
- Control Vents allow suction control (18 French is non-vented)



Baron Frazier

- Disc-shaped handle provides delicate touch and balance for microsurgery
- Lightweight and flexible tubing
- Malleable, stainless steel shaft obturator



Soft Tip Frazier

- The inside diameter of the end of the PVC tip is 4.5 French versus the shaft I.D. of 10 French
- Full size handle provides a positive grip and has a control vent
- Ideal for vascular or neurosurgical procedures where vessel trauma is a concern
- Soft, PVC tip helps reduce trauma and helps reach safely into confined areas

Ordering Information

Description	Case	Catalog Number
Frazier Instruments		
3 French Frazier, Baron	50	0031030
5 French Frazier, Baron	50	0031050
7 French Frazier, Baron	50	0031070
8 French Frazier	50	0033080
10 French Frazier	50	0033100
12 French Frazier	50	0033120
18 French Frazier	50	0033180
10 French Frazier, Soft-Tip	20	0031100

SUCTION CONNECTING Tubing

Serving as the conduit from which suction instruments evacuate fluid and debris into the vacuum canister and source, CONMED's Suction Connecting Tubing is available in Premium Connected and Economy roll styles.

In addition, a wide range of sizes and configurations allow for efficient and cost-effective setup. Tubing products are available in non-conductive, sterile and bulk, and non-sterile formats.



PREMIUM
CONNECTED



FRAZIER TUBING

Premium Connected

- Factory installed, female connectors, color coded by size
- Strong to provide high collapse resistance
- Soft, pliable and low memory for ease of use
- Versatile connectors provide secure fit

Male Tubing Connectors

- Used to easily connect Premium Connected tubing together
- Clean, Non-Sterile

Frazier

- Designed for use with Baron Frazier
- Lightweight, flexible feel enhances surgeon's dexterity
- For use under low levels of suction (not to exceed 15" H2O)
- Male connector for easy setup and use

Economy

- 100' (30.5m) long rolls with integral blister connectors every 3' (.9m)
- Clean, Non-Sterile



Ordering Information

Description	Case	Catalog Number
Premium Connected Tubing		
$\frac{3}{16}$ " (4.8mm) I.D. x 1½' (.46m) Long	50	0036470
$\frac{3}{16}$ " (4.8mm) I.D. x 1½' (.46m) Long, clean, non-sterile	50	0048200
$\frac{3}{16}$ " (4.8mm) I.D. x 3' (.9m) Long	50	0037850
$\frac{3}{16}$ " (4.8mm) I.D. x 6' (1.8m) Long, w/male connector	50	0034280
$\frac{3}{16}$ " (4.8mm) I.D. x 6' (1.8m) Long	50	0036480
$\frac{3}{16}$ " (4.8mm) I.D. x 6' (1.8m) Long, w/male and female connectors	50	0036580
$\frac{3}{16}$ " 4.8mm) I.D. x 10' (3m) Long, w/male connector	50	0034310
$\frac{3}{16}$ " (4.8mm) I.D. x 10' (3m) Long	50	0036770
$\frac{3}{16}$ " (4.8mm) I.D. x 12' (3.7m) Long, w/male connector	20	0034340
$\frac{3}{16}$ " (4.8mm) I.D. x 12' (3.7m) Long	20	0036560
$\frac{3}{16}$ " (4.8mm) I.D. x 20' (6.1m) Long	20	0036570
$\frac{1}{4}$ " (6.4mm) I.D. x 6' (1.8m) Long, w/male connector	50	0034290
$\frac{1}{4}$ " (6.4mm) I.D. x 6' (1.8m) Long	50	0036280
$\frac{1}{4}$ " (6.4mm) I.D. x 6' (1.8m) Long, w/male and female connectors	50	0037860
$\frac{1}{4}$ " (6.4mm) I.D. x 10' (3m) Long, w/male connector	50	0034320
$\frac{1}{4}$ " (6.4mm) I.D. x 10' (3m) Long	50	0036290
$\frac{1}{4}$ " (6.4mm) I.D. x 12' (3.7m) Long, w/male connector	20	0034350
$\frac{1}{4}$ " (6.4mm) I.D. x 12' (3.7m) Long	20	0036550
$\frac{1}{4}$ " (6.4mm) I.D. x 20' (6.1m) Long	20	0036540
$\frac{1}{4}$ " (6.4mm) I.D. x 25' (7.6m) Long	20	0036530
$\frac{9}{32}$ " (7.1mm) I.D. x 6' (1.8m) Long, w/male connector	50	0034300
$\frac{9}{32}$ " (7.1mm) I.D. x 6' (1.8m) Long	50	0037040
$\frac{9}{32}$ " (7.1mm) I.D. x 9' (2.7m) Long	20	0037050
$\frac{9}{32}$ " (7.1mm) I.D. x 12' (3.7m) Long, w/male connector	20	0034360
$\frac{9}{32}$ " (7.1mm) I.D. x 12' (3.7m) Long	20	0037060
$\frac{9}{32}$ " 7.1mm) I.D. x 20' (6.1m) Long	20	0037070
Connectors		
$\frac{3}{16}$ " Male tubing connectors	250	9422690
Frazier Connecting Tube		
$\frac{3}{16}$ " (4.8mm) I.D. x 2' (.61m) Long with clamp	50	0031000
Economy Roll, Bubble Tubing (clean, non-sterile)		
$\frac{3}{16}$ " (4.8mm) I.D. x 100' (30m)	1	0048250
$\frac{1}{4}$ " (6.4mm) I.D. x 100' (30m)	1	0048260
$\frac{9}{32}$ " (7.1mm) I.D. x 100' (30m)	1	0048270



Suction Instruments and Tubing

————— Surgical Suction

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