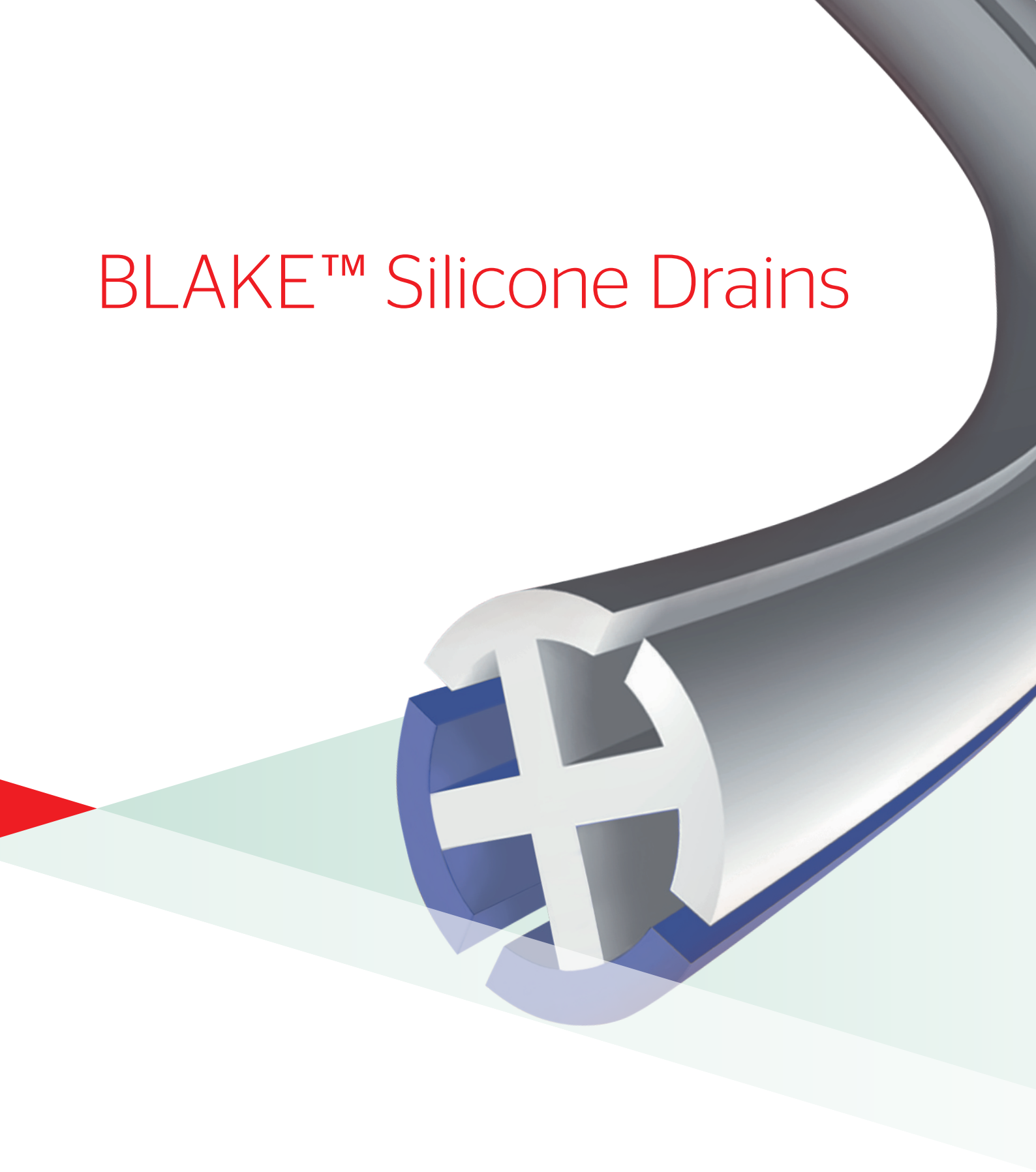


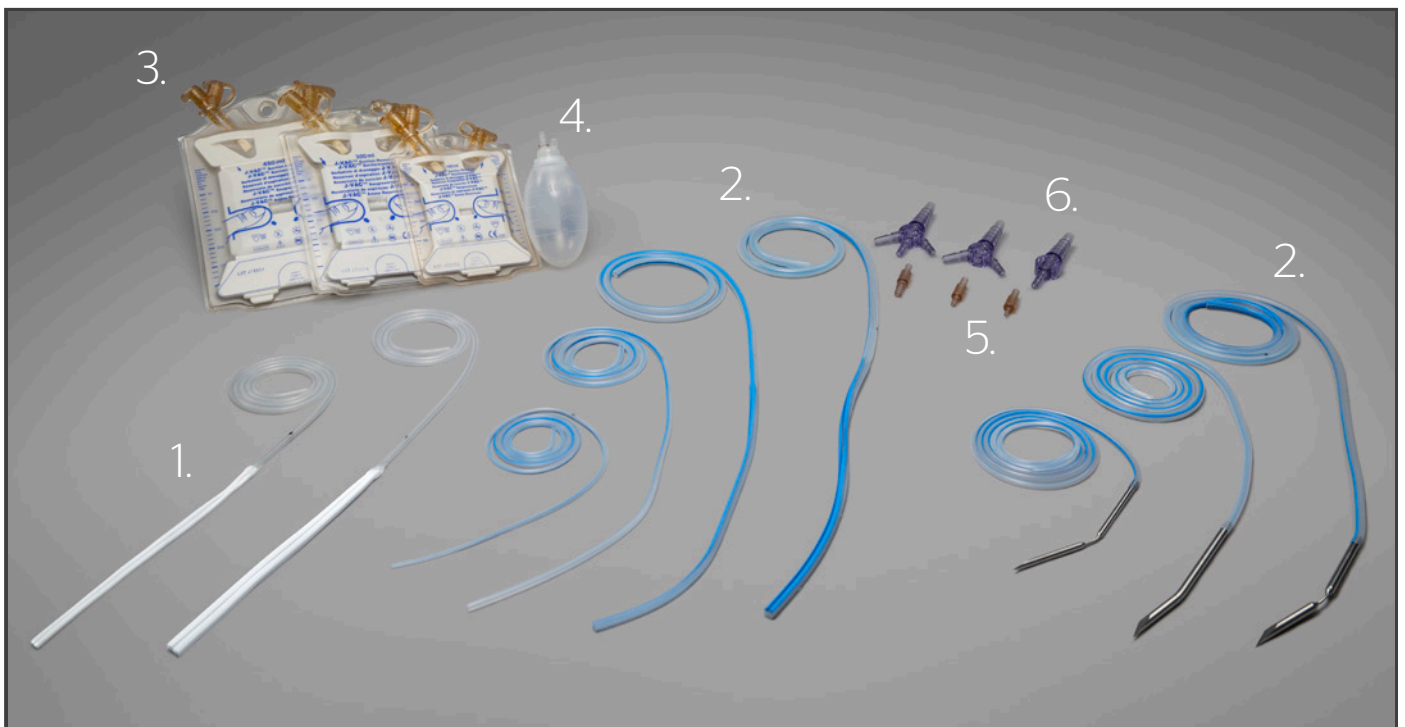
BLAKE™ Silicone Drains



J-VAC™ Closed Wound Drainage System

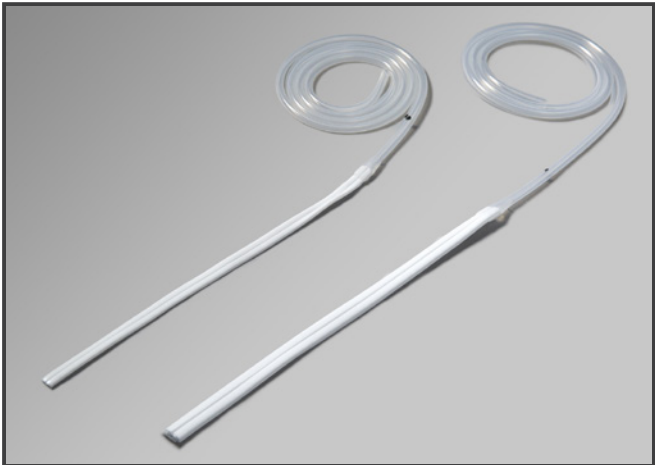
The J-VAC™ Closed Wound Drainage System is a sterile, disposable, portable system used for closed wound drainage. It consists of two component parts: J-VAC™ Reservoirs and BLAKE™ Silicone Suction Drains.

1. BLAKE™ Silicone Drains (Flat, Full, or 3/4-Fluted)
2. BLAKE™ Silicone Drains (Round Hubless)
3. J-VAC™ Reservoirs – Sterile
4. J-VAC™ Bulb Suction Reservoir – Sterile
5. J-VAC™ Adapters – Sterile
6. BLAKE™ Cardio Connectors – Sterile

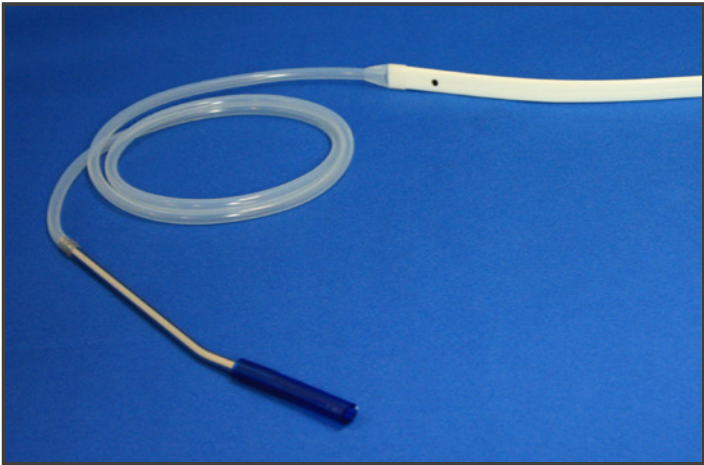


BLAKE™ Silicone Drains (Flat, Full, or 3/4-Fluted)

The product consists of a radiopaque flat silicone drain with four channels along the sides, a round silicone extension tube, and an adapter. The flat drain is channeled along either 75% or 100% of its length. Flat drains are available with or without a trocar.

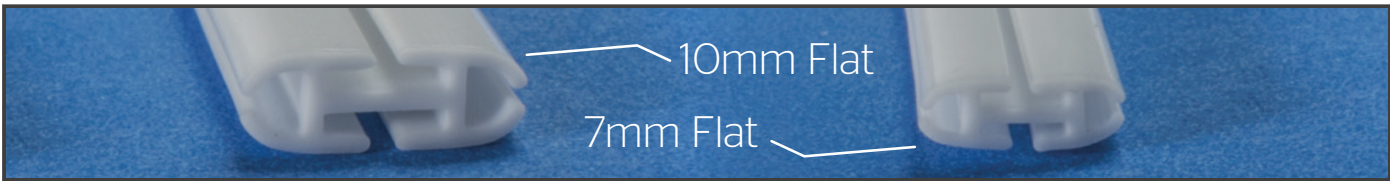


7mm Full-Fluted Flat Drain (Product Code 2211) - LEFT
10mm Full-Fluted Flat Drain (Product Code 2214) - RIGHT



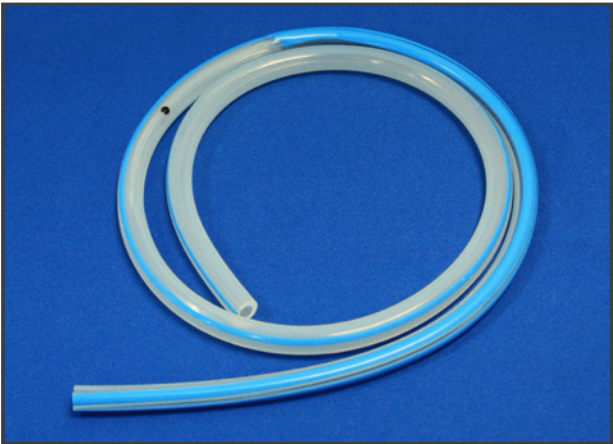
10mm 3/4-Fluted Flat Drain with 3/16" Trocar (Product Code 2217)

Product Code	Size	Drain Type	Trocar	Quantity/Box
2210	7 mm	3/4 Fluted	-	10
2211	7 mm	Full Fluted	-	10
2212	7 mm	Full Fluted	3/16"	10
2213	10 mm	3/4 Fluted	-	10
2214	10 mm	Full Fluted	-	10
2215	10 mm	Full Fluted	3/16"	10
2216	7 mm	3/4 Fluted	3/16"	10
2217	10 mm	3/4 Fluted	3/16"	10

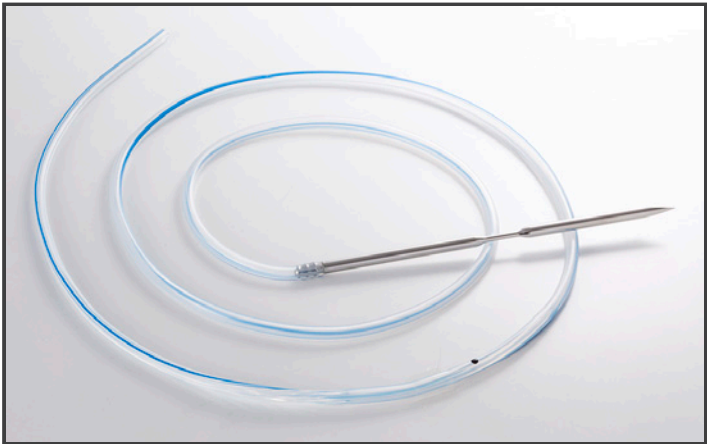


BLAKE™ Silicone Drains (Round Hubless)

The product consists of a silicone drain with four channels along the sides, a blue radiopaque stripe along the length of the drain, a round silicone extension tube, and an adapter. It is available with or without a trocar.

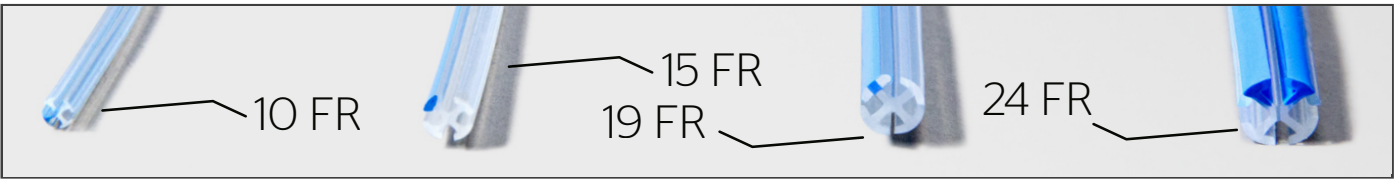


24 FR Round (Product Code 2234)



19FR Round with Bendable Trocar (Product Code 2232)

Product Code	Size	Drain Type	Trocar Size	Trocar Type	Quantity/Box
2226	10 FR	Round	–	–	10
2227	10 FR	Round	1/8”	–	10
2228	15 FR	Round	–	–	10
2229	15 FR	Round	3/16”	–	10
2233	15 FR	Round	3/16”	Bendable	10
2230	19 FR	Round	–	–	10
2231	19 FR	Round	1/4”	–	10
2232	19 FR	Round	1/4”	Bendable	10
2234	24 FR	Round	–	–	10



J-VAC™ Reservoirs – Sterile

The J-VAC™ Reservoir is available in either a 150 ml, 300 ml, or 450 ml size. All are packaged sterile in a pre-compressed state and are capable of dual drainage. A standard anti-reflux valve has also been incorporated to help prevent the reverse flow of wound exudates during emptying and reactivation. Markers are provided at increments along the side of the reservoir to facilitate the approximate measurement of fluid. A drain port with attached plug is provided as a method of emptying exudate collected by the unit.

Code	Size	Description	Quantity/Unit
2161	150 ml	J-VAC™ Reservoir	10
2162	450 ml	J-VAC™ Reservoir	10
2163	300 ml	J-VAC™ Reservoir	10

J-VAC™ Bulb Suction Reservoir – Sterile

The J-VAC™ Bulb Suction Reservoir is available in 100 cc size. It is packaged sterile and has a standard anti-reflux valve. Markers are provided at increments along the side of the reservoir to facilitate the approximate measurement of fluid. A drain port with an attached plug is provided as a method of emptying exudate collected by the unit.

Code	Size	Description	Quantity/Unit
2160	100 CC	J-VAC™ Bulb Suction Reservoir	10



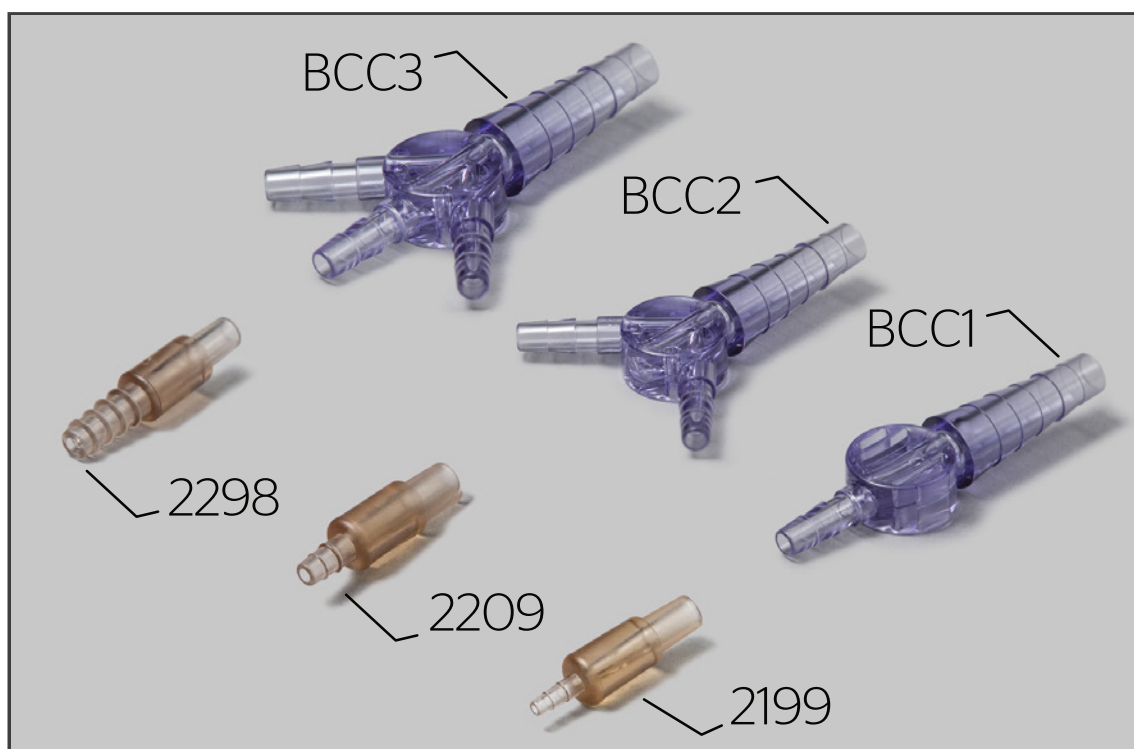
J-VAC™ Reservoirs and Bulb

J-VAC™ Adapters – Sterile

Code	Size	Description	Quantity/Unit
2199	1/4"	J-VAC™ Drain Adapter	100
2209	1/8"	J-VAC™ Drain Adapter	100
2298	3/16"	J-VAC™ Drain Adapter	100

BLAKE™ Cardio Connectors – Sterile

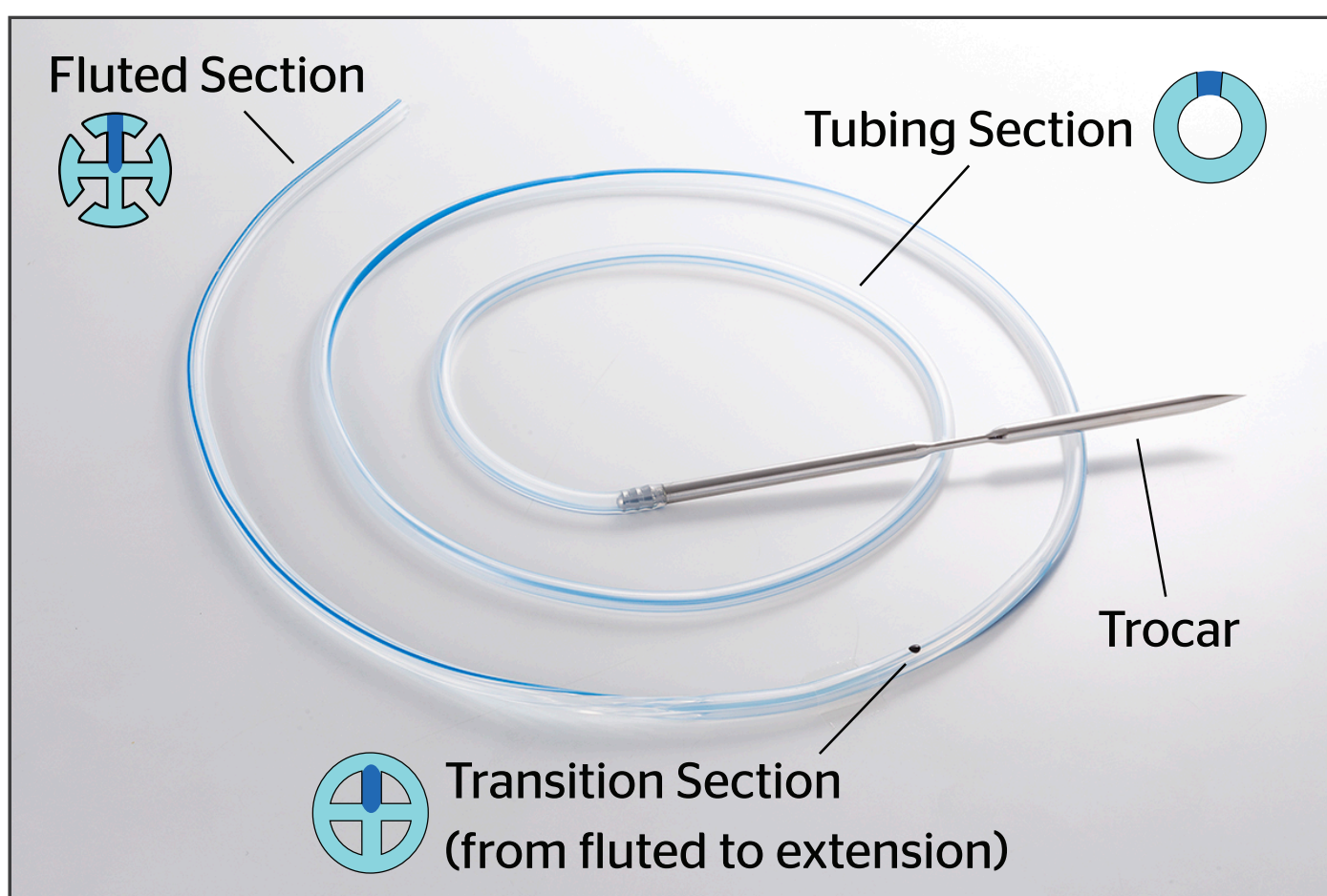
Code	Ratio	Size / Description	Quantity/Unit
BCC1	1:1	3/8-1/2" X 3/16"	20
BCC2	2:1	3/8-1/2" X 3/16" X 3/16"	20
BCC3	3:1	3/8-1/2" X 3/16" X 3/16" X 3/16"	20



BLAKE™ Cardio Connectors and Adapters

Length Details for BLAKE™ Drains

	10 Fr	15 Fr	19 Fr	24 Fr	7mm Flat	10mm Flat
Fluted Section	20 cm	30 cm	30 cm	30 cm	20 cm	20 cm
Transition Section	10 cm	10 cm	10 cm	10 cm	10 cm	10 cm
Tubing Section	80 cm	80 cm	80 cm	40 cm	80 cm	80 cm
Total Length	110 cm	120 cm	120 cm	80 cm	110 cm	110 cm



Please refer always to the Instructions for Use / Package Insert that come with the device for the most current and complete instructions.

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