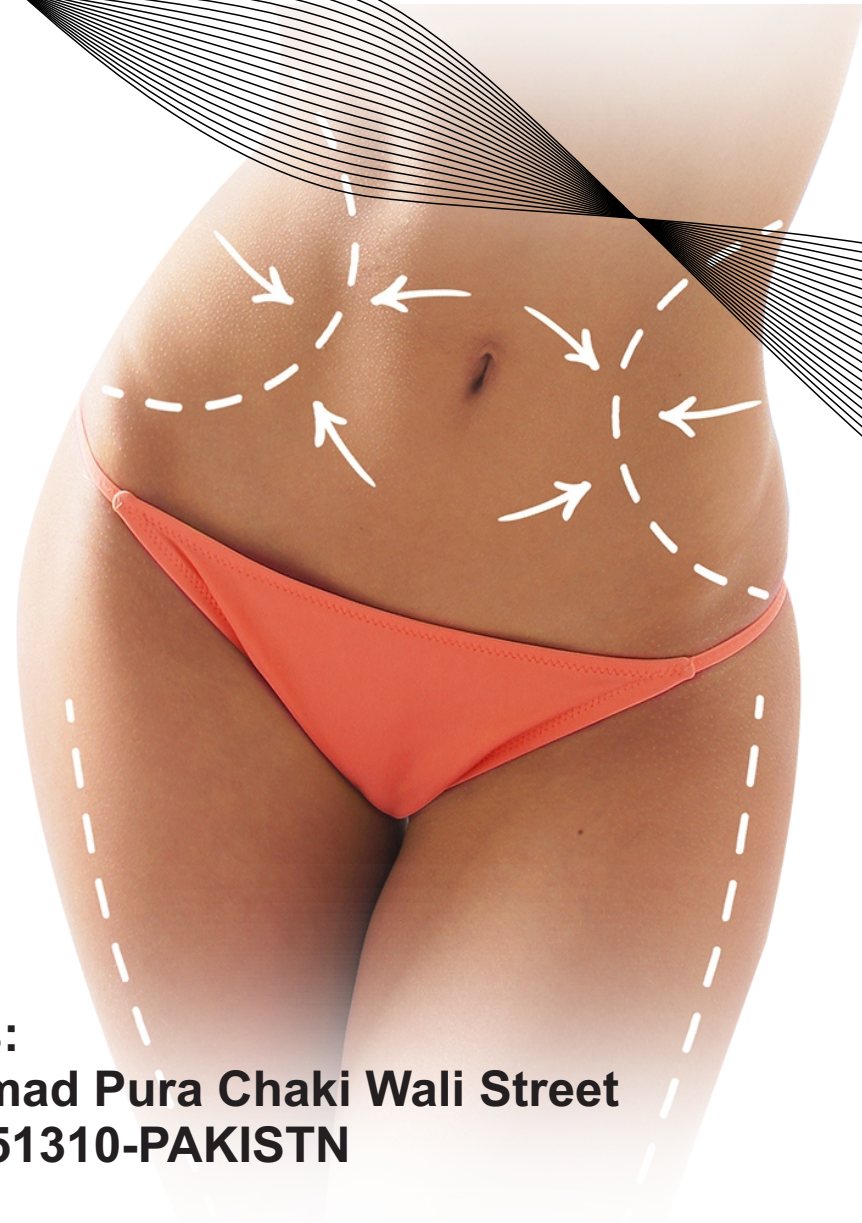




SynaMetric
Manufacturer & Exporter of Quality Products industries

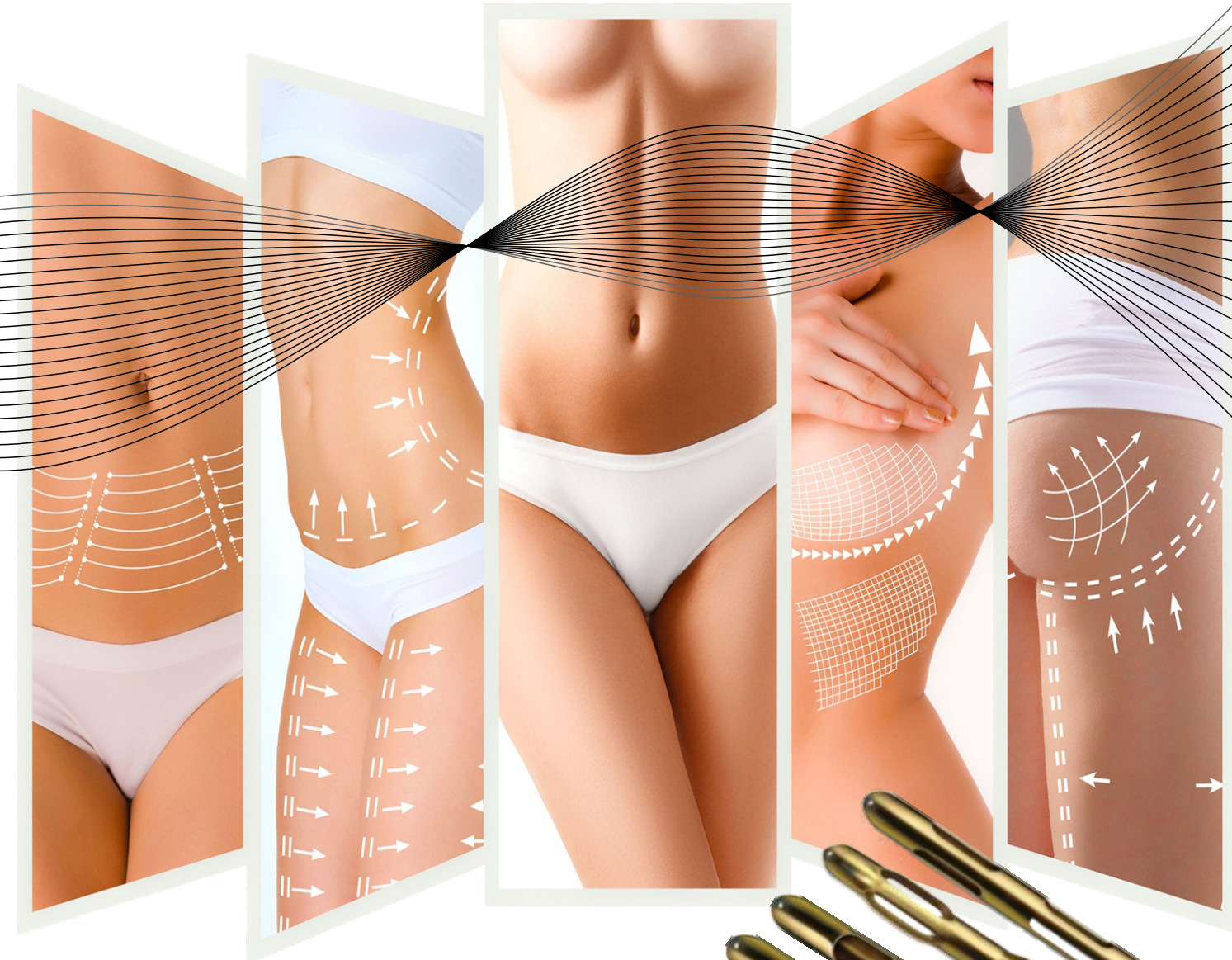


Address:
Muhammad Pura Chaki Wali Street
Sialkot-51310-PAKISTN

CALL# :
+92 300 6148472

Email:
info@synametic.com
synameticindustries@gmail.com

Web:
www.synametic.com



Liposuction
CANNULAS & ACCESSORIES

www.synametic.com

Welcome to SYNAMETIC INDUSTRIES

Introduction

Synametic Industries sustained an enviable reputation since 1990 being the manufacturer of precision surgical instruments covering each type of surgical specialty. We have distinguished ourselves by providing the high-quality surgical instruments and gained the loyalty, support and innovative ideas from our precious customers worldwide.

Vision:

Synametic Industries emphasis on an unparalleled experience being a trusted individual for business partners, health care professionals and the humanity.

Mission:

Being reliable manufacturer supply for all the surgical requirements by delivering quality at an affordable price with great services and experience.

About Us:

Synametic Industries was established to serve the medical industry with quality surgical instruments under the experience and expertise of many craftsmen. When traditional manufacturing skills are combined with modern manufacturing techniques, resulting in precious quality instruments to meet and enhance customer's expectation level. With our flexibility and ability to accomplish an individual's needs we earned the confidence of our clients worldwide, which enable us to sustain long-term business relationships with them, based on principles of trust, collaboration, open communication, professional delivery and innovation.

Production:

We have in-house production of work with forgings and dies. And being a manufacturer, we not only manufacture standard products, but also are capable to serve with a range of services and technologies that enable us to work on custom forgings, drawings and prototypes under assured accuracy.

Quality Certifications:

We are certified:
1 - ISO-9001:2015
2 - ISO-13485:2016
3 – Medical Device Directive 93/42/EEC
4 – FDA - USA

Markets:

Our main market of exports includes:

- Europe
- UK
- USA
- South America

Equal Employment opportunity:

We are committed to equal employment opportunity regardless of race, color, ancestry, religion, sex, national origin, sexual orientation, age, citizenship, marital status, disability, gender identity or veteran status.

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- Cannula Hubs/ Connections
- MICROAIR-TYPE POWER CANNULA-
- Irrigation Cannula
- General Suction Cannula
- Harvester Cannula
- Injector Cannula
- Speciality Cannula
- Accessories

Cannula Hubs/ Connections

Luer Lock Hub/Connector:

The universal Luer Lock hub enables cannula to attach directly with any Luer Lock Syringe.

Luer Lock Stainless Steel Hub/Connector:

The universal Luer Lock hub enables cannula to attach directly with any Luer Lock Syringe.

Super Luer Lock Hub/Connector:

A modification to general Luer Lock hub which is more powerful, more stable, Leak proof, free from instability and contamination.

Threaded Hub/Connector:

Threaded connector hub style is used mostly for machine assisted Liposuction cannulas, Dibraj Surgical unique Light weight threaded cannula can also be used with ordinary syringe. All you need is Dibraj Surgical connector from threaded to Luer style.

60cc Tommey Hub/Connector:

An ideal hub style for surgeons who love to handle large fat volumes. This hub style connects cannula to a 60cc Tommey syringe.

Fixed Handle Cannulas:

Synametic Industries super power grip handle fixed with the cannula of your own choice! The unique design of handle offers powerful grip harvesting large volumes. You will feel amazingly comfortable even after a long operational time. The thumb grip provides a unique opportunity to control the thrust.



MICROAIRE-TYPE POWER CANNULA



MICROAIRE-TYPE POWER CANNULA



Synametic Industries has developed a superior, reusable cannula, fabricated from the highest-quality materials, using tight tolerances to minimize vibration. Now available in a full line of sizes and patterns to meet all your liposuction needs.

- High quality materials and craftsmanship
- Cannula tubing connector designed for a non-slip fit for both aspiration and infiltration tubing
- Reusable / Autoclavable
- Validated cleaning and sterilization instructions



CANNULA PATTERNS



ACCELERATOR

SI-III-326 PWR	3MM X 26CM STRAIGHT
SI-III-426 PWR	4MM X 26CM STRAIGHT
SI-III-432 PWR	4MM X 32CM STRAIGHT
SI-III-436 PWR	4MM X 36CM STRAIGHT
SI-III-526 PWR	5MM X 26CM STRAIGHT
SI-III-532 PWR	5MM X 32CM STRAIGHT



BASKET

SI-BAS-326 PWR	3MM X 26CM STRAIGHT
SI-BAS-332 PWR	3MM X 32CM STRAIGHT
SI-BAS-426 ANG PWR	4MM X 26CM ANGLED
SI-BAS-426 PWR	4MM X 26CM STRAIGHT
SI-BAS-432 ANG PWR	4MM X 32CM ANGLED
SI-BAS-432 PWR	4MM X 32CM STRAIGHT
SI-BAS-440 ANG PWR	4MM X 40CM ANGLED
SI-BAS-440 PWR	4MM X 40CM STRAIGHT
SI-BAS-526 ANG PWR	5MM X 26CM ANGLED
SI-BAS-526 PWR	5MM X 26CM STRAIGHT
SI-BAS-532 ANG PWR	5MM X 32CM ANGLED
SI-BAS-532 PWR	5MM X 32CM STRAIGHT
SI-BAS-536 ANG PWR	5MM X 36CM ANGLED
SI-BAS-536 PWR	5MM X 36CM STRAIGHT



DOUBLE BASKET

SI-DBAS-426 PWR	4MM X 26CM STRAIGHT
SI-DBAS-432 ANG PWR	4MM X 32CM ANGLED
SI-DBAS-432 PWR	4MM X 32CM STRAIGHT
SI-DBAS-440 ANG PWR	4MM X 40CM ANGLED
SI-DBAS-440 PWR	4MM X 40CM STRAIGHT
SI-DBAS-526 PWR	5MM X 26CM STRAIGHT
SI-DBAS-532 PWR	5MM X 32CM STRAIGHT



CANDY CANE

SI-CC-326 PWR	3MM X 26CM STRAIGHT
SI-CC-426 PWR	4MM X 26CM STRAIGHT
SI-CC-432 PWR	4MM X 32CM STRAIGHT
SI-CC-436 PWR	4MM X 36CM STRAIGHT
SI-CC-526 PWR	5MM X 26CM STRAIGHT
SI-CC-532 PWR	5MM X 32CM STRAIGHT



BLACK HOLES

SI-CC-326 PWR	5MM X 15CM STRAIGHT
SI-CC-426 PWR	5MM X 20CM STRAIGHT
SI-CC-432 PWR	5MM X 25CM STRAIGHT
SI-CC-436 PWR	5MM X 30CM STRAIGHT
SI-CC-526 PWR	5MM X 35CM STRAIGHT



MERCEDES

SI-MER-326 PWR	3MM X 26CM STRAIGHT
SI-MER-426 ANG PWR	4MM X 26CM ANGLED
SI-MER-426 PWR	4MM X 26CM STRAIGHT
SI-MER-432 ANG PWR	4MM X 32CM ANGLED
SI-MER-432 PWR	4MM X 32CM STRAIGHT
SI-MER-436 ANG PWR	4MM X 36CM ANGLED
SI-MER-436 PWR	4MM X 36CM STRAIGHT
SI-MER-526 ANG PWR	5MM X 26CM ANGLED
SI-MER-526 PWR	5MM X 26CM STRAIGHT
SI-MER-532 ANG PWR	5MM X 32CM ANGLED
SI-MER-532 PWR	5MM X 32CM STRAIGHT
SI-MER-536 ANG PWR	5MM X 36CM ANGLED
SI-MER-536 PWR	5MM X 36CM STRAIGHT



DOUBLE MERCEDES

SI-DMER-326 PWR	3MM X 26CM STRAIGHT
SI-DMER-426 PWR	4MM X 26CM STRAIGHT
SI-DMER-432 PWR	4MM X 32CM STRAIGHT
SI-DMER-436 PWR	4MM X 36CM STRAIGHT
SI-DMER-526 PWR	5MM X 26CM STRAIGHT
SI-DMER-532 PWR	5MM X 32CM STRAIGHT
SI-DMER-536 PWR	5MM X 36CM STRAIGHT



HELIX 3 PORT

SI-HLX-326 PWR	3MM X 26CM STRAIGHT
SI-HLX-332 PWR	3MM X 32CM STRAIGHT
SI-HLX-426 PWR	4MM X 26CM STRAIGHT
SI-HLX-432 PWR	4MM X 32CM STRAIGHT
SI-HLX-436 PWR	4MM X 36CM STRAIGHT
SI-HLX-526 PWR	5MM X 26CM STRAIGHT
SI-HLX-532 PWR	5MM X 32CM STRAIGHT
SI-HLX-536 PWR	5MM X 36CM STRAIGHT



LARGE VOLUME HARVESTER

SI-LVH-326 PWR	3MM X 26CM STRAIGHT
SI-LVH-332 PWR	3MM X 32CM STRAIGHT
SI-LVH-426 PWR	4MM X 26CM STRAIGHT
SI-LVH-432 PWR	4MM X 32CM STRAIGHT
SI-LVH-440 PWR	4MM X 40CM STRAIGHT
SI-LVH-526 PWR	5MM X 26CM STRAIGHT
SI-LVH-532 PWR	5MM X 32CM STRAIGHT



SPATULA

SI-SPA-315 PWR	3MM X 15CM STRAIGHT
SI-SPA-415 PWR	4MM X 15CM STRAIGHT



BLACK HOLES

SI-CC-326 PWR	3MM X 15CM STRAIGHT
SI-CC-426 PWR	3MM X 20CM STRAIGHT
SI-CC-432 PWR	3MM X 25CM STRAIGHT
SI-CC-436 PWR	3MM X 30CM STRAIGHT
SI-CC-526 PWR	3MM X 35CM STRAIGHT



LUER LOCK CANNULA

(Stainless Steel)

CANNULAS DIFFERENT SHAPES



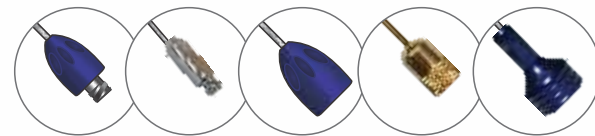
Infiltration Cannulas

Synametic Industries Infiltration Cannulas are designed for safe and efficient delivery of tumescent solution. The spiral micro holes on cannula ensure and even distribution of local anesthetic which results in a longer anesthetic effects this less painful and more pleasant liposuction experience for patient.



**CANNULA
IN BLACK**

InfiltrationCannulas



Tumescant Infiltrator

This cannula is used specifically for the infusion of tumescent solution. The configuration of the ports allows even distribution of the fluid.

60ccTommeyhub

SI-101.01	Ø 2.5 mm X 15 cm
SI-101.02	Ø 2.5 mm X 20 cm
SI-101.03	Ø 3.0 mm X 20 cm
SI-101.04	Ø 3.0 mm X 25 cm

Treaded Hub

SI-102.01	Ø 2.0 mm X 15 cm
SI-102.02	Ø 3.0 mm X 15 cm
SI-102.03	Ø 3.0 mm X 20 cm
SI-102.04	Ø 3.0 mm X 30 cm
SI-102.05	Ø 4.0 mm X 20 cm
SI-102.06	Ø 4.0 mm X 30 cm

Ultra Luer lock

SI-103.01	Ø 1.0 mm X 5 cm
SI-103.02	Ø 1.0 mm X 7 cm
SI-103.03	Ø 1.5 mm X 7 cm
SI-103.04	Ø 1.5 mm X 9 cm

Luer lock

SI-104.01	Ø 1.0 mm X 4 cm
SI-104.02	Ø 1.0 mm X 5 cm
SI-104.03	Ø 1.5 mm X 7 cm
SI-104.04	Ø 1.5 mm X 9 cm
SI-104.05	Ø 1.5 mm X 10 cm
SI-104.06	Ø 1.5 mm X 12 cm
SI-104.07	Ø 2.0 mm X 10 cm
SI-104.08	Ø 2.0 mm X 12 cm
SI-104.09	Ø 2.0 mm X 15 cm
SI-104.10	Ø 2.0 mm X 20 cm
SI-104.11	Ø 2.5 mm X 15 cm
SI-104.12	Ø 2.5 mm X 20 cm
SI-104.13	Ø 3.0 mm X 15 cm
SI-104.14	Ø 3.0 mm X 20 cm

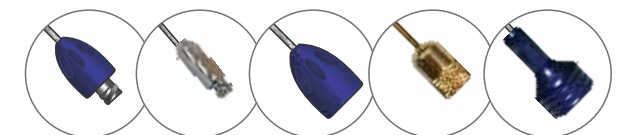
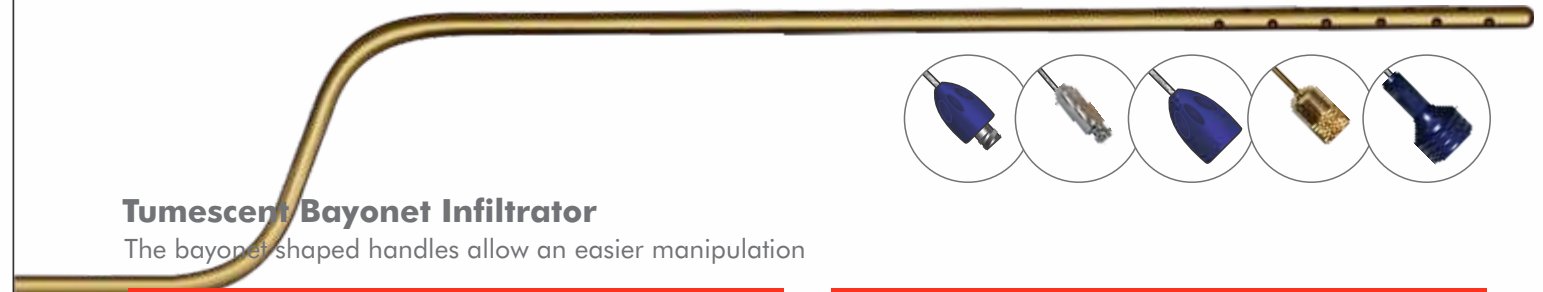
Luer lock (Stainless Steel)

SI-105.01	Ø 1.0 mm X 4 cm
SI-105.02	Ø 1.0 mm X 5 cm
SI-105.03	Ø 1.0 mm X 7 cm
SI-105.04	Ø 1.5 mm X 7 cm
SI-105.05	Ø 1.5 mm X 9 cm
SI-105.06	Ø 1.5 mm X 10 cm
SI-105.07	Ø 1.5 mm X 12 cm
SI-105.08	Ø 2.0 mm X 10 cm
SI-105.09	Ø 2.0 mm X 12 cm
SI-105.10	Ø 2.0 mm X 15 cm
SI-105.11	Ø 2.0 mm X 20 cm
SI-105.12	Ø 2.5 mm X 15 cm
SI-105.13	Ø 2.5 mm X 20 cm
SI-105.14	Ø 3.0 mm X 15 cm
SI-105.15	Ø 3.0 mm X 20 cm

Power Cannula

SI-106.01	Ø 2.0 mm X 15 cm
SI-106.02	Ø 2.0 mm X 20 cm
SI-106.03	Ø 2.0 mm X 25 cm
SI-106.04	Ø 2.0 mm X 30 cm
SI-106.05	Ø 2.0 mm X 35 cm
SI-106.06	Ø 3.0 mm X 15 cm
SI-106.07	Ø 3.0 mm X 20 cm
SI-106.08	Ø 3.0 mm X 25 cm
SI-106.09	Ø 3.0 mm X 30 cm
SI-106.10	Ø 3.0 mm X 35 cm
SI-106.11	Ø 4.0 mm X 15 cm
SI-106.12	Ø 4.0 mm X 20 cm
SI-106.13	Ø 4.0 mm X 25 cm
SI-106.14	Ø 4.0 mm X 30 cm
SI-106.15	Ø 4.0 mm X 35 cm
SI-106.16	Ø 5.0 mm X 15 cm
SI-106.17	Ø 5.0 mm X 20 cm
SI-106.18	Ø 5.0 mm X 25 cm
SI-106.19	Ø 5.0 mm X 30 cm
SI-106.20	Ø 5.0 mm X 35 cm
SI-106.21	Ø 6.0 mm X 15 cm
SI-106.22	Ø 6.0 mm X 20 cm
SI-106.23	Ø 6.0 mm X 25 cm
SI-106.24	Ø 6.0 mm X 30 cm
SI-106.25	Ø 6.0 mm X 35 cm

InfiltrationCannulas



Tumescant Bayonet Infiltrator

The bayonet shaped handles allow an easier manipulation

60ccTommeyhub

SI-101.11	Ø 2.0 mm X 15 cm
SI-101.12	Ø 2.5 mm X 20 cm
SI-101.13	Ø 3.0 mm X 20 cm
SI-101.14	Ø 3.0 mm X 25 cm

Treaded Hub

SI-102.11	Ø 2.0mm X 15 cm
SI-102.12	Ø 3.0mm X 15 cm
SI-102.13	Ø 3.0mm X 20 cm
SI-102.14	Ø 3.0mm X 30 cm
SI-102.15	Ø 4.0mm X 20 cm
SI-102.16	Ø 4.0mm X 30 cm

Ultra Luer lock

SI-103.11	Ø 1.0 mm X 5 cm
SI-103.12	Ø 1.0 mm X 7 cm
SI-103.13	Ø 1.5 mm X 7 cm
SI-103.14	Ø 1.5 mm X 9 cm

Luer lock

SI-104.11	Ø 1.0 mm X 4 cm
SI-104.12	Ø 1.0 mm X 5 cm
SI-104.13	Ø 1.0 mm X 7 cm
SI-104.14	Ø 1.5 mm X 7 cm
SI-104.15	Ø 1.5 mm X 9 cm
SI-104.16	Ø 1.5 mm X 10 cm
SI-104.17	Ø 1.5 mm X 12 cm
SI-104.18	Ø 2.0 mm X 10 cm
SI-104.19	Ø 2.0 mm X 12 cm
SI-104.20	Ø 2.0 mm X 15 cm
SI-104.21	Ø 2.0 mm X 20 cm
SI-104.22	Ø 2.5 mm X 15 cm
SI-104.23	Ø 2.5 mm X 20 cm
SI-104.24	Ø 3.0 mm X 15 cm
SI-104.25	Ø 3.0 mm X 20 cm

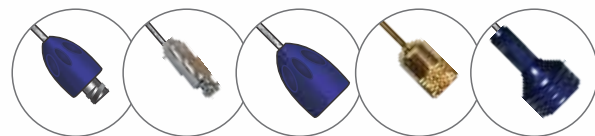
Luer lock (Stainless Steel)

SI-105.21	Ø 1.0 mm X 4 cm
SI-105.22	Ø 1.0 mm X 5 cm
SI-105.23	Ø 1.0 mm X 7 cm
SI-105.24	Ø 1.5 mm X 7 cm
SI-105.25	Ø 1.5 mm X 9 cm
SI-105.26	Ø 1.5 mm X 10 cm
SI-105.27	Ø 1.5 mm X 12 cm
SI-105.28	Ø 2.0 mm X 10 cm
SI-105.29	Ø 2.0 mm X 12 cm
SI-105.30	Ø 2.0 mm X 15 cm
SI-105.31	Ø 2.0 mm X 20 cm
SI-105.32	Ø 2.5 mm X 15 cm
SI-105.33	Ø 2.5 mm X 20 cm
SI-105.34	Ø 3.0 mm X 15 cm
SI-105.35	Ø 3.0 mm X 20 cm

Power Cannula

SI-106.31	Ø 2 mm X 15 cm
SI-106.32	Ø 2 mm X 20 cm
SI-106.33	Ø 2 mm X 25 cm
SI-106.34	Ø 2 mm X 30 cm
SI-106.35	Ø 2 mm X 35 cm
SI-106.36	Ø 3 mm X 15 cm
SI-106.37	Ø 3 mm X 20 cm
SI-106.38	Ø 3 mm X 25 cm
SI-106.39	Ø 3 mm X 30 cm
SI-106.40	Ø 3 mm X 35 cm
SI-106.41	Ø 4 mm X 15 cm
SI-106.42	Ø 4 mm X 20 cm
SI-106.43	Ø 4 mm X 25 cm
SI-106.44	Ø 4 mm X 30 cm
SI-106.45	Ø 4 mm X 35 cm
SI-106.46	Ø 5 mm X 15 cm
SI-106.47	Ø 5 mm X 20 cm
SI-106.48	Ø 5 mm X 25 cm
SI-106.49	Ø 5 mm X 30 cm
SI-106.50	Ø 5 mm X 35 cm
SI-106.51	Ø 6 mm X 15 cm
SI-106.52	Ø 6 mm X 20 cm
SI-106.53	Ø 6 mm X 25 cm
SI-106.54	Ø 6 mm X 30 cm
SI-106.55	Ø 6 mm X 35 cm

InfiltrationCannulas



Tumescent Infiltrator Angled

This cannula is used specifically for the infusion of tumescent solution. The configuration of the ports allows even distribution of the fluid.

60ccTommeyhub

SI-101.21	Ø 2.0 mm X 15 cm
SI-101.22	Ø 2.5 mm X 20 cm
SI-101.23	Ø 3.0 mm X 20 cm
SI-101.24	Ø 3.0 mm X 25 cm

Treaded Hub

SI-102.21	Ø 2.0mm X 15 cm
SI-102.22	Ø 3.0mm X 15 cm
SI-102.23	Ø 3.0mm X 20 cm
SI-102.24	Ø 3.0mm X 30 cm
SI-102.25	Ø 4.0mm X 20 cm
SI-102.26	Ø 4.0mm X 30 cm

Ultra Luer lock

SI-103.21	Ø 1.0 mm X 5 cm
SI-103.22	Ø 1.0 mm X 7 cm
SI-103.23	Ø 1.5 mm X 7 cm
SI-103.24	Ø 1.5 mm X 9 cm

Luer lock

SI-104.31	Ø 1.0 mm X 4 cm
SI-104.32	Ø 1.0 mm X 5 cm
SI-104.33	Ø 1.0 mm X 7 cm
SI-104.34	Ø 1.5 mm X 7 cm
SI-104.35	Ø 1.5 mm X 9 cm
SI-104.36	Ø 1.5 mm X 10 cm
SI-104.37	Ø 1.5 mm X 12 cm
SI-104.38	Ø 2.0 mm X 10 cm
SI-104.39	Ø 2.0 mm X 12 cm
SI-104.40	Ø 2.0 mm X 15 cm
SI-104.41	Ø 2.0 mm X 20 cm
SI-104.42	Ø 2.5 mm X 15 cm
SI-104.43	Ø 2.5 mm X 20 cm
SI-104.44	Ø 3.0 mm X 15 cm
SI-104.45	Ø 3.0 mm X 20 cm

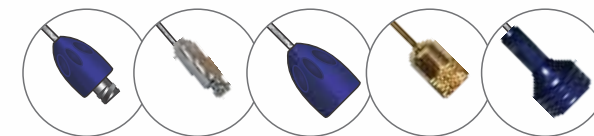
Luer lock (Stainless Steel)

SI-105.41	Ø 1.0 mm X 4 cm
SI-105.42	Ø 1.0 mm X 5 cm
SI-105.43	Ø 1.0 mm X 7 cm
SI-105.44	Ø 1.5 mm X 7 cm
SI-105.45	Ø 1.5 mm X 9 cm
SI-105.46	Ø 1.5 mm X 10 cm
SI-105.47	Ø 1.5 mm X 12 cm
SI-105.48	Ø 2.0 mm X 10 cm
SI-105.49	Ø 2.0 mm X 12 cm
SI-105.50	Ø 2.0 mm X 15 cm
SI-105.51	Ø 2.0 mm X 20 cm
SI-105.52	Ø 2.5 mm X 15 cm
SI-105.53	Ø 2.5 mm X 20 cm
SI-105.54	Ø 3.0 mm X 15 cm
SI-105.55	Ø 3.0 mm X 20 cm

Power Cannula

SI-106.61	Ø 2 mm X 15 cm
SI-106.62	Ø 2 mm X 20 cm
SI-106.63	Ø 2 mm X 25 cm
SI-106.64	Ø 2 mm X 30 cm
SI-106.65	Ø 2 mm X 35 cm
SI-106.66	Ø 3 mm X 15 cm
SI-106.67	Ø 3 mm X 20 cm
SI-106.68	Ø 3 mm X 25 cm
SI-106.69	Ø 3 mm X 30 cm
SI-106.70	Ø 3 mm X 35 cm
SI-106.71	Ø 4 mm X 15 cm
SI-106.72	Ø 4 mm X 20 cm
SI-106.73	Ø 4 mm X 25 cm
SI-106.74	Ø 4 mm X 30 cm
SI-106.75	Ø 4 mm X 35 cm
SI-106.76	Ø 5 mm X 15 cm
SI-106.77	Ø 5 mm X 20 cm
SI-106.78	Ø 5 mm X 25 cm
SI-106.79	Ø 5 mm X 30 cm
SI-106.80	Ø 5 mm X 35 cm
SI-106.81	Ø 6 mm X 15 cm
SI-106.82	Ø 6 mm X 20 cm
SI-106.83	Ø 6 mm X 25 cm
SI-106.84	Ø 6 mm X 30 cm
SI-106.85	Ø 6 mm X 35 cm

InfiltrationCannulas



Facelift Infiltration Cannula

This cannula is used specifically for the infusion of tumescent solution. The configuration of the ports allows even distribution of the fluid.

60ccTommeyhub

SI-101.31	Ø 2.0 mm X 15 cm
SI-101.32	Ø 2.5 mm X 20 cm
SI-101.33	Ø 3.0 mm X 20 cm
SI-101.34	Ø 3.0 mm X 25 cm

Treaded Hub

SI-102.31	Ø 2.0mm X 15 cm
SI-102.32	Ø 3.0mm X 15 cm
SI-102.33	Ø 3.0mm X 20 cm
SI-102.34	Ø 3.0mm X 30 cm
SI-102.35	Ø 4.0mm X 20 cm
SI-102.36	Ø 4.0mm X 30 cm

Ultra Luer lock

SI-103.31	Ø 1.0 mm X 5 cm
SI-103.32	Ø 1.0 mm X 7 cm
SI-103.33	Ø 1.5 mm X 7 cm
SI-103.34	Ø 1.5 mm X 9 cm

Luer lock

SI-104.51	Ø 1.0 mm X 4 cm
SI-104.52	Ø 1.0 mm X 5 cm
SI-104.53	Ø 1.0 mm X 7 cm
SI-104.54	Ø 1.5 mm X 7 cm
SI-104.55	Ø 1.5 mm X 9 cm
SI-104.56	Ø 1.5 mm X 10 cm
SI-104.57	Ø 1.5 mm X 12 cm
SI-104.58	Ø 2.0 mm X 10 cm
SI-104.59	Ø 2.0 mm X 12 cm
SI-104.50	Ø 2.0 mm X 15 cm
SI-104.51	Ø 2.0 mm X 20 cm
SI-104.52	Ø 2.5 mm X 15 cm
SI-104.53	Ø 2.5 mm X 20 cm
SI-104.54	Ø 3.0 mm X 15 cm
SI-104.55	Ø 3.0 mm X 20 cm

Luer lock (Stainless Steel)

SI-105.61	Ø 1.0 mm X 4 cm
SI-105.62	Ø 1.0 mm X 5 cm
SI-105.63	Ø 1.0 mm X 7 cm
SI-105.64	Ø 1.5 mm X 7 cm
SI-105.65	Ø 1.5 mm X 9 cm
SI-105.66	Ø 1.5 mm X 10 cm
SI-105.67	Ø 1.5 mm X 12 cm
SI-105.68	Ø 2.0 mm X 10 cm
SI-105.69	Ø 2.0 mm X 12 cm
SI-105.70	Ø 2.0 mm X 15 cm
SI-105.71	Ø 2.0 mm X 20 cm
SI-105.72	Ø 2.5 mm X 15 cm
SI-105.73	Ø 2.5 mm X 20 cm
SI-105.74	Ø 3.0 mm X 15 cm
SI-105.75	Ø 3.0 mm X 20 cm

Power Cannula

SI-106.91	Ø 2 mm X 15 cm
SI-106.92	Ø 2 mm X 20 cm
SI-106.93	Ø 2 mm X 25 cm
SI-106.94	Ø 2 mm X 30 cm
SI-106.95	Ø 2 mm X 35 cm
SI-106.96	Ø 3 mm X 15 cm
SI-106.97	Ø 3 mm X 20 cm
SI-106.98	Ø 3 mm X 25 cm
SI-106.99	Ø 3 mm X 30 cm
SI-106.100	Ø 3 mm X 35 cm
SI-106.101	Ø 4 mm X 15 cm
SI-106.102	Ø 4 mm X 20 cm
SI-106.103	Ø 4 mm X 25 cm
SI-106.104	Ø 4 mm X 30 cm
SI-106.105	Ø 4 mm X 35 cm
SI-106.106	Ø 5 mm X 15 cm
SI-106.107	Ø 5 mm X 20 cm
SI-106.108	Ø 5 mm X 25 cm
SI-106.109	Ø 5 mm X 30 cm
SI-106.110	Ø 5 mm X 35 cm
SI-106.111	Ø 6 mm X 15 cm
SI-106.112	Ø 6 mm X 20 cm
SI-106.113	Ø 6 mm X 25 cm
SI-106.114	Ø 6 mm X 30 cm
SI-106.115	Ø 6 mm X 35 cm

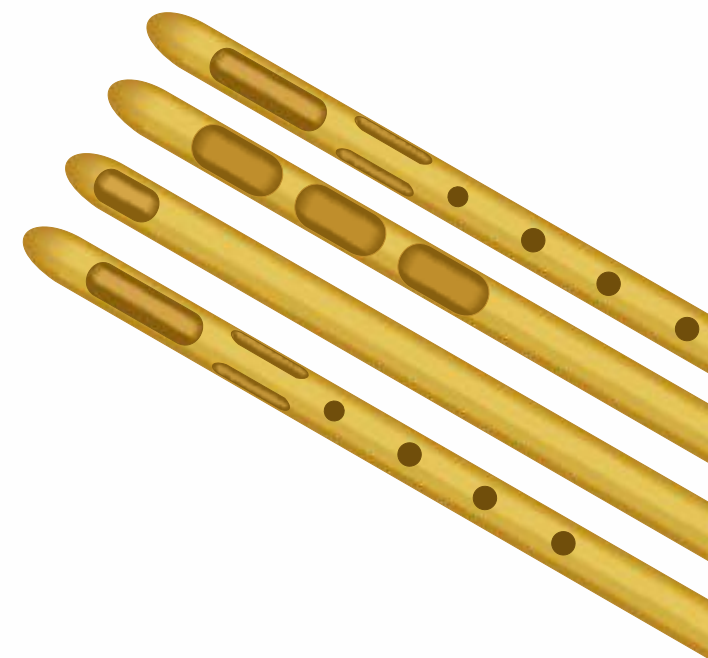


SMART *life*
with

GENERAL SUCTION Cannulas

Synametic Industries General suction cannula
are ideal tool for large volume Harvesting
with ease perfection.

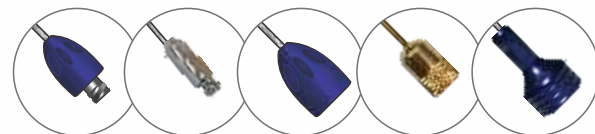
These cannulas are designed to facilitate
you to get perfectly designed goals in
minimum time..



General Suction Cannulas



StevensStyleCannula



60ccTommeyhub

SI-201.01	Ø 2.0 mm X 15 cm
SI-201.02	Ø 2.5 mm X 20 cm
SI-201.03	Ø 3.0 mm X 20 cm
SI-201.04	Ø 3.0 mm X 25 cm

Treaded Hub

SI-202.01	Ø 3.0 mm X 20 cm
SI-202.02	Ø 3.0 mm X 30 cm
SI-202.03	Ø 4.0 mm X 30 cm
SI-202.04	Ø 5.0 mm X 30 cm
SI-202.05	Ø 6.0 mm X 30 cm

Ultra Luer lock

SI-203.01	Ø 1.0 mm X 5 cm
SI-203.02	Ø 1.0 mm X 7 cm
SI-203.03	Ø 1.5 mm X 7 cm
SI-203.04	Ø 1.5 mm X 9 cm
SI-203.05	Ø 1.5 mm X 7 cm

Luer lock

SI-204.01	Ø 1.0 mm X 4 cm
SI-204.02	Ø 1.0 mm X 5 cm
SI-204.03	Ø 1.0 mm X 7 cm
SI-204.04	Ø 1.5 mm X 7 cm
SI-204.05	Ø 1.5 mm X 9 cm
SI-204.06	Ø 1.5 mm X 10 cm
SI-204.07	Ø 1.5 mm X 12 cm
SI-204.08	Ø 2.0 mm X 10 cm
SI-204.09	Ø 2.0 mm X 12 cm
SI-204.10	Ø 2.0 mm X 15 cm
SI-204.11	Ø 2.0 mm X 20 cm
SI-204.12	Ø 2.5 mm X 15 cm
SI-204.13	Ø 2.5 mm X 20 cm
SI-204.14	Ø 3.0 mm X 15 cm
SI-204.15	Ø 3.0 mm X 20 cm

Luer lock (Stainless Steel)

SI-205.01	Ø 1.0 mm X 4 cm
SI-205.02	Ø 1.0 mm X 5 cm
SI-205.03	Ø 1.0 mm X 7 cm
SI-205.04	Ø 1.5 mm X 7 cm
SI-205.05	Ø 1.5 mm X 9 cm
SI-205.06	Ø 1.5 mm X 10 cm
SI-205.07	Ø 1.5 mm X 12 cm
SI-205.08	Ø 2.0 mm X 10 cm
SI-205.09	Ø 2.0 mm X 12 cm
SI-205.10	Ø 2.0 mm X 15 cm
SI-205.11	Ø 2.0 mm X 20 cm
SI-205.12	Ø 2.5 mm X 15 cm
SI-205.13	Ø 2.5 mm X 20 cm
SI-205.14	Ø 3.0 mm X 15 cm
SI-205.15	Ø 3.0 mm X 20 cm

Power Cannula

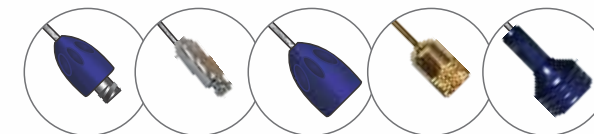
SI-206.01	Ø 2 mm X 15 cm
SI-206.02	Ø 2 mm X 20 cm
SI-206.03	Ø 2 mm X 25 cm
SI-206.04	Ø 2 mm X 30 cm
SI-206.05	Ø 2 mm X 35 cm
SI-206.06	Ø 3 mm X 15 cm
SI-206.07	Ø 3 mm X 20 cm
SI-206.08	Ø 3 mm X 25 cm
SI-206.09	Ø 3 mm X 30 cm
SI-206.10	Ø 3 mm X 35 cm
SI-206.11	Ø 4 mm X 15 cm
SI-206.12	Ø 4 mm X 20 cm
SI-206.13	Ø 4 mm X 25 cm
SI-206.14	Ø 4 mm X 30 cm
SI-206.15	Ø 4 mm X 35 cm
SI-206.16	Ø 5 mm X 15 cm
SI-206.17	Ø 5 mm X 20 cm
SI-206.18	Ø 5 mm X 25 cm
SI-206.19	Ø 5 mm X 30 cm
SI-206.20	Ø 5 mm X 35 cm
SI-206.21	Ø 6 mm X 15 cm
SI-206.22	Ø 6 mm X 20 cm
SI-206.23	Ø 6 mm X 25 cm
SI-206.24	Ø 6 mm X 30 cm
SI-206.25	Ø 6 mm X 35 cm

General Suction Cannulas



Cobra Bibevel Style

More aggressive than the Standard, Pyramid or Mercedes, this cannula has a tapered tip with two ports and works effectively within dense fibrous tissue.



60ccTommeyhub

SI-201.11	Ø 2.5 mm X 15 cm5
SI-201.12	Ø 2.5 mm X 20 cm
SI-201.13	Ø 3.0 mm X 15 cm
SI-201.14	Ø 3.0 mm X 20 cm
SI-201.15	Ø 3.0 mm X 25 cm
SI-201.16	Ø 4.0 mm X 25 cm
SI-201.17	Ø 4.0 mm X 30 cm
SI-201.18	Ø 4.0 mm X 35 cm
SI-201.19	Ø 4.5 mm X 30 cm
SI-201.20	Ø 4.5 mm X 35 cm

Treaded Hub

SI-202.11	Ø 3.0 mm X 15 cm
SI-202.12	Ø 3.0 mm X 25 cm
SI-202.13	Ø 4.0 mm X 15 cm
SI-202.14	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-203.11	Ø 2.0 mm X 15 cm
SI-203.12	Ø 2.5 mm X 15 cm
SI-203.13	Ø 2.5 mm X 20 cm
SI-203.14	Ø 3.0 mm X 15 cm
SI-203.15	Ø 3.0 mm X 20 cm
SI-203.16	Ø 3.0 mm X 25 cm

Luer lock

SI-204.21	Ø 2.0 mm X 15 cm
SI-204.22	Ø 2.5 mm X 15 cm
SI-204.23	Ø 2.5 mm X 20 cm
SI-204.24	Ø 3.0 mm X 15 cm
SI-204.25	Ø 3.0 mm X 20 cm
SI-204.26	Ø 3.0 mm X 25 cm

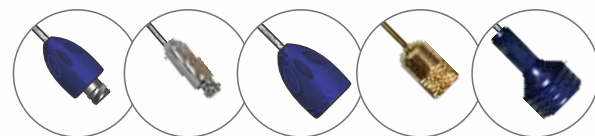
Luer lock (Stainless Steel)

SI-205.21	Ø 2.0 mm X 15 cm
SI-205.22	Ø 2.5 mm X 15 cm
SI-205.23	Ø 2.5 mm X 20 cm
SI-205.24	Ø 3.0 mm X 15 cm
SI-205.25	Ø 3.0 mm X 20 cm
SI-205.26	Ø 3.0 mm X 25 cm

Power Cannula

SI-206.31	Ø 2mm X 15 cm
SI-206.32	Ø 2mm X 20 cm
SI-206.33	Ø 2mm X 25 cm
SI-206.34	Ø 2mm X 30 cm
SI-206.35	Ø 2mm X 35 cm
SI-206.36	Ø 3mm X 15 cm
SI-206.37	Ø 3mm X 20 cm
SI-206.38	Ø 3mm X 25 cm
SI-206.39	Ø 3mm X 30 cm
SI-206.40	Ø 3mm X 35 cm
SI-206.41	Ø 4mm X 15 cm
SI-206.42	Ø 4mm X 20 cm
SI-206.43	Ø 4mm X 25 cm
SI-206.44	Ø 4mm X 30 cm
SI-206.45	Ø 4mm X 35 cm
SI-206.46	Ø 5mm X 15 cm
SI-206.47	Ø 5mm X 20 cm
SI-206.48	Ø 5mm X 25 cm
SI-206.49	Ø 5mm X 30 cm
SI-206.50	Ø 5mm X 35 cm
SI-206.51	Ø 6mm X 15 cm
SI-206.52	Ø 6mm X 20 cm
SI-206.53	Ø 6mm X 25 cm
SI-206.54	Ø 6mm X 30 cm
SI-206.55	Ø 6mm X 35 cm

General Suction *Cannulas*



Cobra Style Round Tip

Less aggressive than the Cobra Bibevel this cell friendly cannula has a rounded tip with two ports and works effectively within dense fibrous tissue during liposuction procedures.

60ccTommeyhub

SI-201.21	Ø 2.5 mm X 15 cm
SI-201.22	Ø 2.5 mm X 20 cm
SI-201.23	Ø 3.0 mm X 15 cm
SI-201.24	Ø 3.0 mm X 20 cm
SI-201.25	Ø 3.0 mm X 25 cm
SI-201.26	Ø 4.0 mm X 25 cm
SI-201.27	Ø 4.0 mm X 30 cm
SI-201.28	Ø 4.0 mm X 35 cm
SI-201.29	Ø 4.5 mm X 30 cm
SI-201.30	Ø 4.5 mm X 35 cm

Treaded Hub

SI-202.21	Ø 3.0 mm X 15 cm
SI-202.22	Ø 3.0 mm X 25 cm
SI-202.23	Ø 4.0 mm X 15 cm
SI-202.24	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-203.21	Ø 2.0 mm X 15 cm
SI-203.22	Ø 2.5 mm X 15 cm
SI-203.23	Ø 2.5 mm X 20 cm
SI-203.24	Ø 3.0 mm X 15 cm
SI-203.25	Ø 3.0 mm X 20 cm
SI-203.26	Ø 3.0 mm X 25 cm

Luer lock

SI-204.31	Ø 2.0 mm X 15 cm
SI-204.32	Ø 2.5 mm X 15 cm
SI-204.33	Ø 2.5 mm X 20 cm
SI-204.34	Ø 3.0 mm X 15 cm
SI-204.35	Ø 3.0 mm X 20 cm
SI-204.36	Ø 3.0 mm X 25 cm

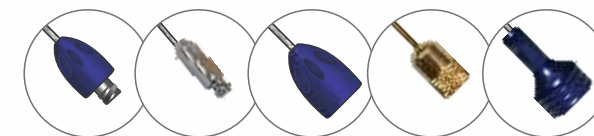
Luer lock (Stainless Steel)

SI-205.31	Ø 2.0 mm X 15 cm
SI-205.32	Ø 2.5 mm X 15 cm
SI-205.33	Ø 2.5 mm X 20 cm
SI-205.34	Ø 3.0 mm X 15 cm
SI-205.35	Ø 3.0 mm X 20 cm
SI-205.36	Ø 3.0 mm X 25 cm

Power Cannula

SI-206.61	Ø 2 mm X 15 cm
SI-206.62	Ø 2 mm X 20 cm
SI-206.63	Ø 2 mm X 25 cm
SI-206.64	Ø 2 mm X 30 cm
SI-206.65	Ø 2 mm X 35 cm
SI-206.66	Ø 3 mm X 15 cm
SI-206.67	Ø 3 mm X 20 cm
SI-206.68	Ø 3 mm X 25 cm
SI-206.69	Ø 3 mm X 30 cm
SI-206.70	Ø 3 mm X 35 cm
SI-206.71	Ø 4 mm X 15 cm
SI-206.72	Ø 4 mm X 20 cm
SI-206.73	Ø 4 mm X 25 cm
SI-206.74	Ø 4 mm X 30 cm
SI-206.75	Ø 4 mm X 35 cm
SI-206.76	Ø 5 mm X 15 cm
SI-206.77	Ø 5 mm X 20 cm
SI-206.78	Ø 5 mm X 25 cm
SI-206.79	Ø 5 mm X 30 cm
SI-206.80	Ø 5 mm X 35 cm
SI-206.81	Ø 6 mm X 15 cm
SI-206.82	Ø 6 mm X 20 cm
SI-206.83	Ø 6 mm X 25 cm
SI-206.84	Ø 6 mm X 30 cm
SI-206.85	Ø 6 mm X 35 cm

General Suction *Cannulas*



Standard, Single Hole

This is the most common cell friendly cannula design for soft tissue removal. The single port is located 180 degrees from the thumb rest on the hub.

60ccTommeyhub

SI-201.31	Ø 2.5 mm X 15 cm
SI-201.32	Ø 2.5 mm X 20 cm
SI-201.33	Ø 3.0 mm X 15 cm
SI-201.34	Ø 3.0 mm X 20 cm
SI-201.35	Ø 3.0 mm X 25 cm
SI-201.36	Ø 4.0 mm X 25 cm
SI-201.37	Ø 4.0 mm X 30 cm
SI-201.38	Ø 4.0 mm X 35 cm
SI-201.39	Ø 4.5 mm X 30 cm
SI-201.40	Ø 4.5 mm X 35 cm

Treaded Hub

SI-202.31	Ø 3.0 mm X 15 cm
SI-202.32	Ø 3.0 mm X 25 cm
SI-202.33	Ø 4.0 mm X 15 cm
SI-202.34	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-203.31	Ø 1.5 mm X 12 cm
SI-203.32	Ø 2.0 mm X 15 cm
SI-203.33	Ø 2.0 mm X 20 cm
SI-203.34	Ø 2.5 mm X 15 cm
SI-203.35	Ø 2.5 mm X 20 cm
SI-203.36	Ø 3.0 mm X 15 cm
SI-203.37	Ø 3.0 mm X 20 cm
SI-203.38	Ø 3.0 mm X 25 cm

Luer lock

SI-204.41	Ø 1.5 mm X 12 cm
SI-204.42	Ø 2.0 mm X 15 cm
SI-204.43	Ø 2.0 mm X 20 cm
SI-204.44	Ø 2.5 mm X 15 cm
SI-204.45	Ø 2.5 mm X 20 cm
SI-204.46	Ø 3.0 mm X 15 cm
SI-204.47	Ø 3.0 mm X 20 cm
SI-204.48	Ø 3.0 mm X 25 cm

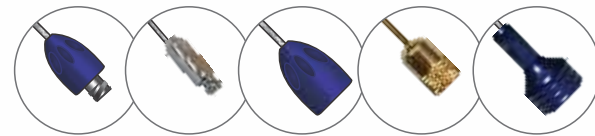
Luer lock (Stainless Steel)

SI-205.41	Ø 1.5 mm X 12 cm
SI-205.42	Ø 2.0 mm X 15 cm
SI-205.43	Ø 2.0 mm X 20 cm
SI-205.44	Ø 2.5 mm X 15 cm
SI-205.45	Ø 2.5 mm X 20 cm
SI-205.46	Ø 3.0 mm X 15 cm
SI-205.47	Ø 3.0 mm X 20 cm
SI-205.48	Ø 3.0 mm X 25 cm

Power Cannula

SI-206.91	Ø 2 mm X 15 cm
SI-206.92	Ø 2 mm X 20 cm
SI-206.93	Ø 2 mm X 25 cm
SI-206.94	Ø 2 mm X 30 cm
SI-206.95	Ø 2 mm X 35 cm
SI-206.96	Ø 3 mm X 15 cm
SI-206.97	Ø 3 mm X 20 cm
SI-206.98	Ø 3 mm X 25 cm
SI-206.99	Ø 3 mm X 30 cm
SI-206.100	Ø 3 mm X 35 cm
SI-206.101	Ø 4 mm X 15 cm
SI-206.102	Ø 4 mm X 20 cm
SI-206.103	Ø 4 mm X 25 cm
SI-206.104	Ø 4 mm X 30 cm
SI-206.105	Ø 4 mm X 35 cm
SI-206.106	Ø 5 mm X 15 cm
SI-206.107	Ø 5 mm X 20 cm
SI-206.108	Ø 5 mm X 25 cm
SI-206.109	Ø 5 mm X 30 cm
SI-206.110	Ø 5 mm X 35 cm
SI-206.111	Ø 6 mm X 15 cm
SI-206.112	Ø 6 mm X 20 cm
SI-206.113	Ø 6 mm X 25 cm
SI-206.114	Ø 6 mm X 30 cm
SI-206.115	Ø 6 mm X 35 cm

General Suction Cannulas



Mercedes

This circumferential three port configuration cell friendly liposuction cannula is effective for multi-plane soft tissue harvesting.

60ccTommeyhub

SI-201.51	Ø 2.5 mm X 15 cm
SI-201.52	Ø 2.5 mm X 20 cm
SI-201.53	Ø 3.0 mm X 15 cm
SI-201.54	Ø 3.0 mm X 20 cm
SI-201.55	Ø 3.0 mm X 25 cm
SI-201.56	Ø 4.0 mm X 25 cm
SI-201.57	Ø 4.0 mm X 30 cm
SI-201.58	Ø 4.0 mm X 35 cm
SI-201.59	Ø 4.5 mm X 30 cm
SI-201.60	Ø 4.5 mm X 35 cm

Treaded Hub

SI-202.51	Ø 3.0 mm X 15 cm
SI-202.52	Ø 3.0 mm X 25 cm
SI-202.53	Ø 4.0 mm X 15 cm
SI-202.54	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-203.51	Ø 1.5 mm X 12 cm
SI-203.52	Ø 2.0 mm X 15 cm
SI-203.53	Ø 2.5 mm X 15 cm
SI-203.54	Ø 2.5 mm X 20 cm
SI-203.55	Ø 3.0 mm X 15 cm
SI-203.56	Ø 3.0 mm X 20 cm
SI-203.57	Ø 3.0 mm X 25 cm

Luer lock

SI-204.61	Ø 1.5 mm X 12 cm
SI-204.62	Ø 2.0 mm X 15 cm
SI-204.63	Ø 2.5 mm X 15 cm
SI-204.64	Ø 2.5 mm X 20 cm
SI-204.65	Ø 3.0 mm X 15 cm
SI-204.66	Ø 3.0 mm X 20 cm
SI-204.67	Ø 3.0 mm X 25 cm

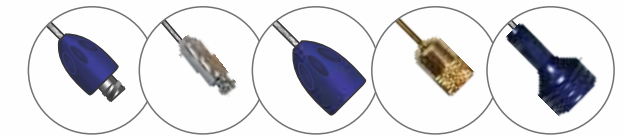
Luer lock (Stainless Steel)

SI-205.61	Ø 1.5 mm X 12 cm
SI-205.62	Ø 2.0 mm X 15 cm
SI-205.63	Ø 2.0 mm X 20 cm
SI-205.64	Ø 2.5 mm X 15 cm
SI-205.65	Ø 2.5 mm X 20 cm
SI-205.66	Ø 3.0 mm X 15 cm
SI-205.67	Ø 3.0 mm X 20 cm
SI-205.68	Ø 3.0 mm X 25 cm

Power Cannula

SI-206.151	Ø 2 mm X 15 cm
SI-206.152	Ø 2 mm X 20 cm
SI-206.153	Ø 2 mm X 25 cm
SI-206.154	Ø 2 mm X 30 cm
SI-206.155	Ø 2 mm X 35 cm
SI-206.156	Ø 3 mm X 15 cm
SI-206.157	Ø 3 mm X 20 cm
SI-206.158	Ø 3 mm X 25 cm
SI-206.159	Ø 3 mm X 30 cm
SI-206.160	Ø 3 mm X 35 cm
SI-206.161	Ø 4 mm X 15 cm
SI-206.162	Ø 4 mm X 20 cm
SI-206.163	Ø 4 mm X 25 cm
SI-206.164	Ø 4 mm X 30 cm
SI-206.165	Ø 4 mm X 35 cm
SI-206.166	Ø 5 mm X 15 cm
SI-206.167	Ø 5 mm X 20 cm
SI-206.168	Ø 5 mm X 25 cm
SI-206.169	Ø 5 mm X 30 cm
SI-206.170	Ø 5 mm X 35 cm
SI-206.171	Ø 6 mm X 15 cm
SI-206.172	Ø 6 mm X 20 cm
SI-206.173	Ø 6 mm X 25 cm
SI-206.174	Ø 6 mm X 30 cm
SI-206.175	Ø 6 mm X 35 cm

General Suction Cannulas



Pyramid Holes Cannula

This commonly used design has three ports located 180 degrees from the thumb print. It is a slightly more aggressive cannula than the Standard during liposuction procedures.

60ccTommeyhub

SI-201.41	Ø 2.5 mm X 15 cm
SI-201.42	Ø 2.5 mm X 20 cm
SI-201.43	Ø 3.0 mm X 15 cm
SI-201.44	Ø 3.0 mm X 20 cm
SI-201.45	Ø 3.0 mm X 25 cm
SI-201.46	Ø 4.0 mm X 25 cm
SI-201.47	Ø 4.0 mm X 30 cm
SI-201.48	Ø 4.0 mm X 35 cm
SI-201.49	Ø 4.5 mm X 30 cm
SI-201.50	Ø 4.5 mm X 35 cm

Treaded Hub

SI-202.41	Ø 3.0 mm X 15 cm
SI-202.42	Ø 3.0 mm X 25 cm
SI-202.43	Ø 4.0 mm X 15 cm
SI-202.44	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-203.41	Ø 1.5 mm X 12 cm
SI-203.42	Ø 2.0 mm X 15 cm
SI-203.43	Ø 2.5 mm X 15 cm
SI-203.44	Ø 2.5 mm X 20 cm
SI-203.45	Ø 3.0 mm X 15 cm
SI-203.46	Ø 3.0 mm X 20 cm
SI-203.47	Ø 3.0 mm X 25 cm

Luer lock

SI-204.51	Ø 1.5 mm X 12 cm
SI-204.52	Ø 2.0 mm X 15 cm
SI-204.53	Ø 2.5 mm X 15 cm
SI-204.54	Ø 2.5 mm X 20 cm
SI-204.55	Ø 3.0 mm X 15 cm
SI-204.56	Ø 3.0 mm X 20 cm
SI-204.57	Ø 3.0 mm X 25 cm

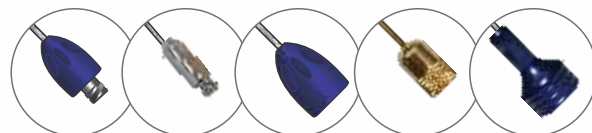
Luer lock (Stainless Steel)

SI-205.51	Ø 1.5 mm X 12 cm
SI-205.52	Ø 2.0 mm X 15 cm
SI-205.53	Ø 2.0 mm X 20 cm
SI-205.54	Ø 2.5 mm X 15 cm
SI-205.55	Ø 2.5 mm X 20 cm
SI-205.56	Ø 3.0 mm X 15 cm
SI-205.57	Ø 3.0 mm X 20 cm
SI-205.58	Ø 3.0 mm X 25 cm

Power Cannula

SI-206.121	Ø 2 mm X 15 cm
SI-206.122	Ø 2 mm X 20 cm
SI-206.123	Ø 2 mm X 25 cm
SI-206.124	Ø 2 mm X 30 cm
SI-206.125	Ø 2 mm X 35 cm
SI-206.126	Ø 3 mm X 15 cm
SI-206.127	Ø 3 mm X 20 cm
SI-206.128	Ø 3 mm X 25 cm
SI-206.129	Ø 3 mm X 30 cm
SI-206.130	Ø 3 mm X 35 cm
SI-206.131	Ø 4 mm X 15 cm
SI-206.132	Ø 4 mm X 20 cm
SI-206.133	Ø 4 mm X 25 cm
SI-206.134	Ø 4 mm X 30 cm
SI-206.135	Ø 4 mm X 35 cm
SI-206.136	Ø 5 mm X 15 cm
SI-206.137	Ø 5 mm X 20 cm
SI-206.138	Ø 5 mm X 25 cm
SI-206.139	Ø 5 mm X 30 cm
SI-206.140	Ø 5 mm X 35 cm
SI-206.141	Ø 6 mm X 15 cm
SI-206.142	Ø 6 mm X 20 cm
SI-206.143	Ø 6 mm X 25 cm
SI-206.144	Ø 6 mm X 30 cm
SI-206.145	Ø 6 mm X 35 cm

General Suction *Cannulas*



3 Spiral Port Cannula (Carraway Style)

Spiral three port design on this Cell Friendly liposuction cannula is effective for multi-plane adipose tissue harvesting.

60ccTommeyhub

SI-201.61	Ø 2.5 mm X 15 cm
SI-201.62	Ø 2.5 mm X 20 cm
SI-201.63	Ø 3.0 mm X 15 cm
SI-201.64	Ø 3.0 mm X 20 cm
SI-201.65	Ø 3.0 mm X 25 cm
SI-201.66	Ø 4.0 mm X 25 cm
SI-201.67	Ø 4.0 mm X 30 cm
SI-201.68	Ø 4.0 mm X 35 cm
SI-201.69	Ø 4.5 mm X 30 cm
SI-201.70	Ø 4.5 mm X 35 cm

Treaded Hub

SI-202.61	Ø 3.0 mm X 15 cm
SI-202.62	Ø 3.0 mm X 25 cm
SI-202.63	Ø 4.0 mm X 15 cm
SI-202.64	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-203.61	Ø 1.5 mm X 12 cm
SI-203.62	Ø 2.0 mm X 15 cm
SI-203.63	Ø 2.5 mm X 15 cm
SI-203.64	Ø 2.5 mm X 20 cm
SI-203.65	Ø 3.0 mm X 15 cm
SI-203.66	Ø 3.0 mm X 20 cm
SI-203.67	Ø 3.0 mm X 25 cm

Luer lock

SI-204.71	Ø 1.5 mm X 12 cm
SI-204.72	Ø 2.0 mm X 15 cm
SI-204.73	Ø 2.5 mm X 15 cm
SI-204.74	Ø 2.5 mm X 20 cm
SI-204.75	Ø 3.0 mm X 15 cm
SI-204.76	Ø 3.0 mm X 20 cm
SI-204.77	Ø 3.0 mm X 25 cm

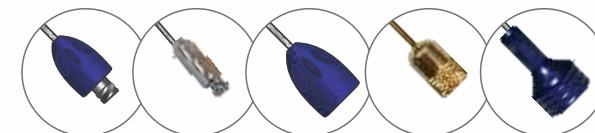
Luer lock (Stainless Steel)

SI-205.71	Ø 1.5 mm X 12 cm
SI-205.72	Ø 2.0 mm X 15 cm
SI-205.73	Ø 2.0 mm X 20 cm
SI-205.74	Ø 2.5 mm X 15 cm
SI-205.75	Ø 2.5 mm X 20 cm
SI-205.76	Ø 3.0 mm X 15 cm
SI-205.77	Ø 3.0 mm X 20 cm
SI-205.78	Ø 3.0 mm X 25 cm

Power Cannula

SI-206.181	Ø 2 mm X 15 cm
SI-206.182	Ø 2 mm X 20 cm
SI-206.183	Ø 2 mm X 25 cm
SI-206.184	Ø 2 mm X 30 cm
SI-206.185	Ø 2 mm X 35 cm
SI-206.186	Ø 3 mm X 15 cm
SI-206.187	Ø 3 mm X 20 cm
SI-206.188	Ø 3 mm X 25 cm
SI-206.189	Ø 3 mm X 30 cm
SI-206.190	Ø 3 mm X 35 cm
SI-206.191	Ø 4 mm X 15 cm
SI-206.192	Ø 4 mm X 20 cm
SI-206.193	Ø 4 mm X 25 cm
SI-206.194	Ø 4 mm X 30 cm
SI-206.195	Ø 4 mm X 35 cm
SI-206.196	Ø 5 mm X 15 cm
SI-206.197	Ø 5 mm X 20 cm
SI-206.198	Ø 5 mm X 25 cm
SI-206.199	Ø 5 mm X 30 cm
SI-206.200	Ø 5 mm X 35 cm
SI-206.201	Ø 6 mm X 15 cm
SI-206.202	Ø 6 mm X 20 cm
SI-206.203	Ø 6 mm X 25 cm
SI-206.204	Ø 6 mm X 30 cm
SI-206.205	Ø 6 mm X 35 cm

General Suction *Cannulas*



Six Spiral Port (Adjust below 3 Spiral Ports)

Six port spiral configuration on this Cell Friendly liposuction cannula harvests maximum tissue volume in minimal time.

60ccsmarthub

SI-201.91	Ø 2.5 mm X 15 cm
SI-201.92	Ø 2.5 mm X 20 cm
SI-201.93	Ø 3.0 mm X 15 cm
SI-201.94	Ø 3.0 mm X 25 cm
SI-201.95	Ø 4.0 mm X 25 cm

Treaded Hub

SI-202.81	Ø 3.0 mm X 15 cm
SI-202.82	Ø 3.0 mm X 25 cm
SI-202.83	Ø 4.0 mm X 15 cm
SI-202.84	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-203.81	Ø 2.5 mm X 15 cm
SI-203.82	Ø 3.0 mm X 15 cm
SI-203.83	Ø 3.0 mm X 25 cm
SI-203.84	Ø 4.0 mm X 15 cm
SI-203.85	Ø 4.0 mm X 25 cm

Luer lock

SI-204.91	Ø 2.5 mm X 15 cm
SI-204.92	Ø 3.0 mm X 15 cm
SI-204.93	Ø 3.0 mm X 25 cm
SI-204.94	Ø 4.0 mm X 15 cm
SI-204.95	Ø 4.0 mm X 25 cm

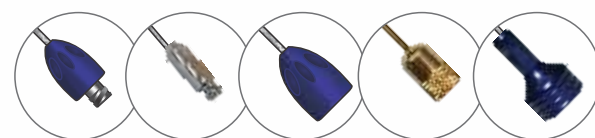
Luer lock (Stainless Steel)

SI-205.231	Ø 2.5 mm X 15 cm
SI-205.232	Ø 3.0 mm X 15 cm
SI-205.233	Ø 3.0 mm X 25 cm
SI-205.234	Ø 4.0 mm X 15 cm
SI-205.235	Ø 4.0 mm X 25 cm

Power Cannula

SI-206.901	2mm OD X 15 cm
SI-206.902	2mm OD X 20 cm
SI-206.903	2mm OD X 25 cm
SI-206.904	2mm OD X 30 cm
SI-206.905	2mm OD X 35 cm
SI-206.906	3mm OD X 15 cm
SI-206.907	3mm OD X 20 cm
SI-206.908	3mm OD X 25 cm
SI-206.909	3mm OD X 30 cm
SI-206.910	3mm OD X 35 cm
SI-206.911	4mm OD X 15 cm
SI-206.912	4mm OD X 20 cm
SI-206.913	4mm OD X 25 cm
SI-206.914	4mm OD X 30 cm
SI-206.915	4mm OD X 35 cm
SI-206.916	5mm OD X 15 cm
SI-206.917	5mm OD X 20 cm
SI-206.918	5mm OD X 25 cm
SI-206.919	5mm OD X 30 cm
SI-206.920	5mm OD X 35 cm
SI-206.921	6mm OD X 15 cm
SI-206.922	6mm OD X 20 cm
SI-206.923	6mm OD X 25 cm
SI-206.924	6mm OD X 30 cm
SI-206.925	6mm OD X 35 cm

General Suction *Cannulas*



Three Port Cannula

This body sculpting instrument is excellent for harvesting small aliquots of tissue during liposuction procedures.

60ccTommeyhub

SI-201.71	Ø 2.5 mm X 15 cm
SI-201.72	Ø 2.5 mm X 20 cm
SI-201.73	Ø 3.0 mm X 15 cm
SI-201.74	Ø 3.0 mm X 20 cm
SI-201.75	Ø 3.0 mm X 25 cm
SI-201.76	Ø 4.0 mm X 25 cm
SI-201.77	Ø 4.0 mm X 30 cm
SI-201.78	Ø 4.0 mm X 35 cm
SI-201.79	Ø 4.5 mm X 30 cm
SI-201.80	Ø 4.5 mm X 35 cm

Treaded Hub

SI-202.71	Ø 3.0 mm X 15 cm
SI-202.72	Ø 3.0 mm X 25 cm
SI-202.73	Ø 4.0 mm X 15 cm
SI-202.74	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-203.71	Ø 1.5 mm X 12 cm
SI-203.72	Ø 2.0 mm X 15 cm
SI-203.73	Ø 2.5 mm X 15 cm
SI-203.74	Ø 2.5 mm X 20 cm
SI-203.75	Ø 3.0 mm X 15 cm
SI-203.76	Ø 3.0 mm X 20 cm
SI-203.77	Ø 3.0 mm X 25 cm

Luer lock

SI-204.81	Ø 1.5 mm X 12 cm
SI-204.82	Ø 2.0 mm X 15 cm
SI-204.83	Ø 2.5 mm X 15 cm
SI-204.84	Ø 2.5 mm X 20 cm
SI-204.85	Ø 3.0 mm X 15 cm
SI-204.86	Ø 3.0 mm X 20 cm
SI-204.87	Ø 3.0 mm X 25 cm

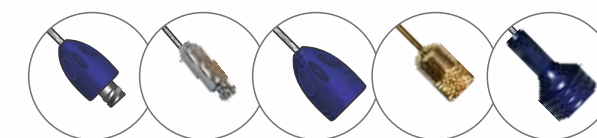
Luer lock (Stainless Steel)

SI-205.81	Ø 1.5 mm X 12 cm
SI-205.82	Ø 2.0 mm X 15 cm
SI-205.83	Ø 2.0 mm X 20 cm
SI-205.84	Ø 2.5 mm X 15 cm
SI-205.85	Ø 2.5 mm X 20 cm
SI-205.86	Ø 3.0 mm X 15 cm
SI-205.87	Ø 3.0 mm X 20 cm
SI-205.88	Ø 3.0 mm X 25 cm

Power Cannula

SI-206.211	Ø 2 mm X 15 cm
SI-206.212	Ø 2 mm X 20 cm
SI-206.213	Ø 2 mm X 25 cm
SI-206.214	Ø 2 mm X 30 cm
SI-206.215	Ø 2 mm X 35 cm
SI-206.216	Ø 3 mm X 15 cm
SI-206.217	Ø 3 mm X 20 cm
SI-206.218	Ø 3 mm X 25 cm
SI-206.219	Ø 3 mm X 30 cm
SI-206.220	Ø 3 mm X 35 cm
SI-206.221	Ø 4 mm X 15 cm
SI-206.222	Ø 4 mm X 20 cm
SI-206.223	Ø 4 mm X 25 cm
SI-206.224	Ø 4 mm X 30 cm
SI-206.225	Ø 4 mm X 35 cm
SI-206.226	Ø 5 mm X 15 cm
SI-206.227	Ø 5 mm X 20 cm
SI-206.228	Ø 5 mm X 25 cm
SI-206.229	Ø 5 mm X 30 cm
SI-206.230	Ø 5 mm X 35 cm
SI-206.231	Ø 6 mm X 15 cm
SI-206.232	Ø 6 mm X 20 cm
SI-206.233	Ø 6 mm X 25 cm
SI-206.234	Ø 6 mm X 30 cm
SI-206.235	Ø 6 mm X 35 cm

General Suction *Cannulas*



Basket Shaped Cannula

The Cell Friendly Basket Cannula is a versatile liposculpting tool. It can operate as an equalizer without vacuum to treat adipose tissue and skin irregularities in revision liposuction and fat transfer procedures. The Basket Cannula is also adept under vacuum as a fat harvesting cannula. For finishing, this cannula can be used as an injector for equalizing and adding adipose tissue to sculpt smoother contours.

60ccTommeyhub

SI-201.81	Ø 3.0 mm X 15 cm
SI-201.82	Ø 3.0 mm X 20 cm
SI-201.83	Ø 3.0 mm X 25 cm
SI-201.84	Ø 4.0 mm X 25 cm
SI-201.85	Ø 4.0 mm X 30 cm
SI-201.86	Ø 4.0 mm X 35 cm
SI-201.87	Ø 5.0 mm X 25 cm
SI-201.88	Ø 5.0 mm X 30 cm
SI-201.89	Ø 5.0 mm X 35 cm
SI-201.90	Ø 6.0 mm X 25 cm
SI-201.91	Ø 6.0 mm X 30 cm
SI-201.92	Ø 6.0 mm X 35 cm

Hole on Tip-Style I

Power Cannula

SI-206.251	Ø 2 mm X 15 cm
SI-206.252	Ø 2 mm X 20 cm
SI-206.253	Ø 2 mm X 25 cm
SI-206.254	Ø 2 mm X 30 cm
SI-206.255	Ø 2 mm X 35 cm
SI-206.256	Ø 3 mm X 15 cm
SI-206.257	Ø 3 mm X 20 cm
SI-206.258	Ø 3 mm X 25 cm
SI-206.259	Ø 3 mm X 30 cm

SI-206.260	Ø 3 mm X 35 cm
SI-206.261	Ø 4 mm X 15 cm
SI-206.262	Ø 4 mm X 20 cm
SI-206.263	Ø 4 mm X 25 cm
SI-206.264	Ø 4 mm X 30 cm
SI-206.265	Ø 4 mm X 35 cm
SI-206.266	Ø 5 mm X 15 cm
SI-206.267	Ø 5 mm X 20 cm

SI-206.268	Ø 5 mm X 25 cm
SI-206.269	Ø 5 mm X 30 cm
SI-206.270	Ø 5 mm X 35 cm
SI-206.271	Ø 6 mm X 15 cm
SI-206.272	Ø 6 mm X 20 cm
SI-206.273	Ø 6 mm X 25 cm
SI-206.274	Ø 6 mm X 30 cm
SI-206.275	Ø 6 mm X 35 cm

Holeontip-StyleII

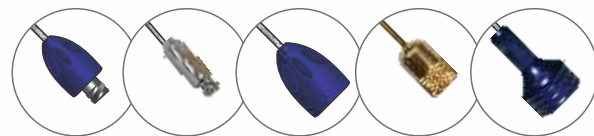
Power Cannula

SI-206.281	Ø 2 mm X 15 cm
SI-206.282	Ø 2 mm X 20 cm
SI-206.283	Ø 2 mm X 25 cm
SI-206.284	Ø 2 mm X 30 cm
SI-206.285	Ø 2 mm X 35 cm
SI-206.286	Ø 3 mm X 15 cm
SI-206.287	Ø 3 mm X 20 cm
SI-206.288	Ø 3 mm X 25 cm
SI-206.289	Ø 3 mm X 30 cm

SI-206.290	Ø 3 mm X 35 cm
SI-206.291	Ø 4 mm X 15 cm
SI-206.292	Ø 4 mm X 20 cm
SI-206.293	Ø 4 mm X 25 cm
SI-206.294	Ø 4 mm X 30 cm
SI-206.295	Ø 4 mm X 35 cm
SI-206.296	Ø 5 mm X 15 cm
SI-206.297	Ø 5 mm X 20 cm

SI-206.298	Ø 5 mm X 25 cm
SI-206.299	Ø 5 mm X 30 cm
SI-206.300	Ø 5 mm X 35 cm
SI-206.301	Ø 6 mm X 15 cm
SI-206.302	Ø 6 mm X 20 cm
SI-206.303	Ø 6 mm X 25 cm
SI-206.304	Ø 6 mm X 30 cm
SI-206.305	Ø 6 mm X 35 cm

General Suction Cannulas



Deep Sharp Cut Dissector

Power Cannula

SI-206.311	Ø 2 mm X 15 cm	SI-206.320	Ø 3 mm X 35 cm	SI-206.328	Ø 5 mm X 25 cm
SI-206.312	Ø 2 mm X 20 cm	SI-206.321	Ø 4 mm X 15 cm	SI-206.329	Ø 5 mm X 30 cm
SI-206.313	Ø 2 mm X 25 cm	SI-206.322	Ø 4 mm X 20 cm	SI-206.330	Ø 5 mm X 35 cm
SI-206.314	Ø 2 mm X 30 cm	SI-206.323	Ø 4 mm X 25 cm	SI-206.331	Ø 6 mm X 15 cm
SI-206.315	Ø 2 mm X 35 cm	SI-206.324	Ø 4 mm X 30 cm	SI-206.332	Ø 6 mm X 20 cm
SI-206.316	Ø 3 mm X 15 cm	SI-206.325	Ø 4 mm X 35 cm	SI-206.333	Ø 6 mm X 25 cm
SI-206.317	Ø 3 mm X 20 cm	SI-206.326	Ø 5 mm X 15 cm	SI-206.334	Ø 6 mm X 30 cm
SI-206.318	Ø 3 mm X 25 cm	SI-206.327	Ø 5 mm X 20 cm	SI-206.335	Ø 6 mm X 35 cm
SI-206.319	Ø 3 mm X 30 cm				

Bi-Port Cannula

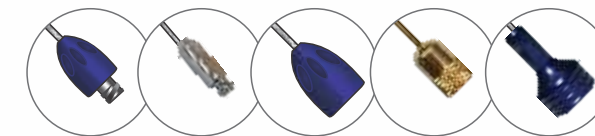
Luer lock (Stainless Steel)

	10cm	15cm	20cm	25cm
2.0 Ø	SI-205.91	SI-205.101	SI-205.111	SI-205.121
2.5 Ø	SI-205.92	SI-205.102	SI-205.112	SI-205.122
3.0 Ø	SI-205.93	SI-205.103	SI-205.113	SI-205.123
3.5 Ø	SI-205.94	SI-205.104	SI-205.114	SI-205.124
4.0 Ø	SI-205.95	SI-205.105	SI-205.115	SI-205.125

Power Cannula

SI-206.351	Ø 2 mm X 15 cm	SI-206.360	Ø 3 mm X 35 cm	SI-206.368	Ø 5 mm X 25 cm
SI-206.352	Ø 2 mm X 20 cm	SI-206.361	Ø 4 mm X 15 cm	SI-206.369	Ø 5 mm X 30 cm
SI-206.353	Ø 2 mm X 25 cm	SI-206.362	Ø 4 mm X 20 cm	SI-206.370	Ø 5 mm X 35 cm
SI-206.354	Ø 2 mm X 30 cm	SI-206.363	Ø 4 mm X 25 cm	SI-206.371	Ø 6 mm X 15 cm
SI-206.355	Ø 2 mm X 35 cm	SI-206.364	Ø 4 mm X 30 cm	SI-206.372	Ø 6 mm X 20 cm
SI-206.356	Ø 3 mm X 15 cm	SI-206.365	Ø 4 mm X 35 cm	SI-206.373	Ø 6 mm X 25 cm
SI-206.357	Ø 3 mm X 20 cm	SI-206.366	Ø 5 mm X 15 cm	SI-206.374	Ø 6 mm X 30 cm
SI-206.358	Ø 3 mm X 25 cm	SI-206.367	Ø 5 mm X 20 cm	SI-206.375	Ø 6 mm X 35 cm
SI-206.359	Ø 3 mm X 30 cm				

General Suction Cannulas



Tappered Tip Single Central Hole

Power Cannula

SI-206.391	Ø 2 mm X 15 cm	SI-206.400	Ø 3 mm X 35 cm	SI-206.408	Ø 5 mm X 25 cm
SI-206.392	Ø 2 mm X 20 cm	SI-206.401	Ø 4 mm X 15 cm	SI-206.409	Ø 5 mm X 30 cm
SI-206.393	Ø 2 mm X 25 cm	SI-206.402	Ø 4 mm X 20 cm	SI-206.410	Ø 5 mm X 35 cm
SI-206.394	Ø 2 mm X 30 cm	SI-206.403	Ø 4 mm X 25 cm	SI-206.411	Ø 6 mm X 15 cm
SI-206.395	Ø 2 mm X 35 cm	SI-206.404	Ø 4 mm X 30 cm	SI-206.412	Ø 6 mm X 20 cm
SI-206.396	Ø 3 mm X 15 cm	SI-206.405	Ø 4 mm X 35 cm	SI-206.413	Ø 6 mm X 25 cm
SI-206.397	Ø 3 mm X 20 cm	SI-206.406	Ø 5 mm X 15 cm	SI-206.414	Ø 6 mm X 30 cm
SI-206.398	Ø 3 mm X 25 cm	SI-206.407	Ø 5 mm X 20 cm	SI-206.415	Ø 6 mm X 35 cm
SI-206.399	Ø 3 mm X 30 cm				

Tapperd Tip Two Spiral Holes

Power Cannula

SI-206.431	Ø 2 mm X 15 cm	SI-206.440	Ø 3 mm X 35 cm	SI-206.448	Ø 5 mm X 25 cm
SI-206.432	Ø 2 mm X 20 cm	SI-206.441	Ø 4 mm X 15 cm	SI-206.449	Ø 5 mm X 30 cm
SI-206.433	Ø 2 mm X 25 cm	SI-206.442	Ø 4 mm X 20 cm	SI-206.450	Ø 5 mm X 35 cm
SI-206.434	Ø 2 mm X 30 cm	SI-206.443	Ø 4 mm X 25 cm	SI-206.451	Ø 6 mm X 15 cm
SI-206.435	Ø 2 mm X 35 cm	SI-206.444	Ø 4 mm X 30 cm	SI-206.452	Ø 6 mm X 20 cm
SI-206.436	Ø 3 mm X 15 cm	SI-206.445	Ø 4 mm X 35 cm	SI-206.453	Ø 6 mm X 25 cm
SI-206.437	Ø 3 mm X 20 cm	SI-206.446	Ø 5 mm X 15 cm	SI-206.454	Ø 6 mm X 30 cm
SI-206.438	Ø 3 mm X 25 cm	SI-206.447	Ø 5 mm X 20 cm	SI-206.455	Ø 6 mm X 35 cm
SI-206.439	Ø 3 mm X 30 cm				

Fig. 3F

Power Cannula

SI-206.471	Ø 2 mm X 15 cm	SI-206.480	Ø 3 mm X 35 cm	SI-206.488	Ø 5 mm X 25 cm
SI-206.472	Ø 2 mm X 20 cm	SI-206.481	Ø 4 mm X 15 cm	SI-206.489	Ø 5 mm X 30 cm
SI-206.473	Ø 2 mm X 25 cm	SI-206.482	Ø 4 mm X 20 cm	SI-206.490	Ø 5 mm X 35 cm
SI-206.474	Ø 2 mm X 30 cm	SI-206.483	Ø 4 mm X 25 cm	SI-206.491	Ø 6 mm X 15 cm
SI-206.475	Ø 2 mm X 35 cm	SI-206.484	Ø 4 mm X 30 cm	SI-206.492	Ø 6 mm X 20 cm
SI-206.476	Ø 3 mm X 15 cm	SI-206.485	Ø 4 mm X 35 cm	SI-206.493	Ø 6 mm X 25 cm
SI-206.477	Ø 3 mm X 20 cm	SI-206.486	Ø 5 mm X 15 cm	SI-206.494	Ø 6 mm X 30 cm
SI-206.478	Ø 3 mm X 25 cm	SI-206.487	Ø 5 mm X 20 cm	SI-206.495	Ø 6 mm X 35 cm
SI-206.479	Ø 3 mm X 30 cm				

General Suction Cannulas

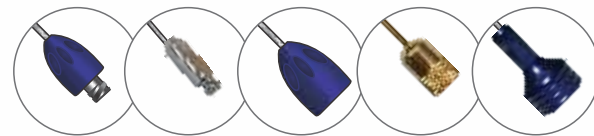


Fig.2Ech

Power Cannula

SI-206.501	Ø 2 mm X 15 cm	SI-206.510	Ø 3 mm X 35 cm	SI-206.518	Ø 5 mm X 25 cm
SI-206.502	Ø 2 mm X 20 cm	SI-206.511	Ø 4 mm X 15 cm	SI-206.519	Ø 5 mm X 30 cm
SI-206.503	Ø 2 mm X 25 cm	SI-206.512	Ø 4 mm X 20 cm	SI-206.520	Ø 5 mm X 35 cm
SI-206.504	Ø 2 mm X 30 cm	SI-206.513	Ø 4 mm X 25 cm	SI-206.521	Ø 6 mm X 15 cm
SI-206.505	Ø 2 mm X 35 cm	SI-206.514	Ø 4 mm X 30 cm	SI-206.522	Ø 6 mm X 20 cm
SI-206.506	Ø 3 mm X 15 cm	SI-206.515	Ø 4 mm X 35 cm	SI-206.523	Ø 6 mm X 25 cm
SI-206.507	Ø 3 mm X 20 cm	SI-206.516	Ø 5 mm X 15 cm	SI-206.524	Ø 6 mm X 30 cm
SI-206.508	Ø 3 mm X 25 cm	SI-206.517	Ø 5 mm X 20 cm	SI-206.525	Ø 6 mm X 35 cm
SI-206.509	Ø 3 mm X 30 cm				

Two Square-In Line

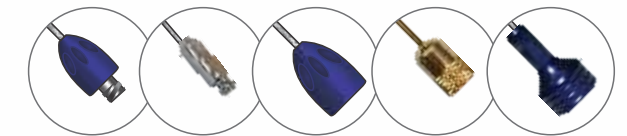
Luer lock (Stainless Steel)

	7cm	10cm	15cm	20cm	25cm
2.0 Ø	SI-205.131	SI-205.141	SI-205.151	SI-205.161	SI-205.171
2.5 Ø	SI-205.132	SI-205.142	SI-205.152	SI-205.162	SI-205.172
3.0 Ø	SI-205.133	SI-205.143	SI-205.153	SI-205.163	SI-205.173
3.5 Ø	SI-205.134	SI-205.144	SI-205.154	SI-205.164	SI-205.174
4.0 Ø	SI-205.135	SI-205.145	SI-205.155	SI-205.165	SI-205.175

Power Cannula

SI-206.551	Ø 2 mm X 15 cm	SI-206.560	Ø 3 mm X 35 cm	SI-206.568	Ø 5 mm X 25 cm
SI-206.552	Ø 2 mm X 20 cm	SI-206.561	Ø 4 mm X 15 cm	SI-206.569	Ø 5 mm X 30 cm
SI-206.553	Ø 2 mm X 25 cm	SI-206.562	Ø 4 mm X 20 cm	SI-206.570	Ø 5 mm X 35 cm
SI-206.554	Ø 2 mm X 30 cm	SI-206.563	Ø 4 mm X 25 cm	SI-206.571	Ø 6 mm X 15 cm
SI-206.555	Ø 2 mm X 35 cm	SI-206.564	Ø 4 mm X 30 cm	SI-206.572	Ø 6 mm X 20 cm
SI-206.556	Ø 3 mm X 15 cm	SI-206.565	Ø 4 mm X 35 cm	SI-206.573	Ø 6 mm X 25 cm
SI-206.557	Ø 3 mm X 20 cm	SI-206.566	Ø 5 mm X 15 cm	SI-206.574	Ø 6 mm X 30 cm
SI-206.558	Ø 3 mm X 25 cm	SI-206.567	Ø 5 mm X 20 cm	SI-206.575	Ø 6 mm X 35 cm
SI-206.559	Ø 3 mm X 30 cm				

General Suction Cannulas



One Central Port-Two Parallel Ports

Power Cannula

SI-206.591	Ø 2 mm X 15 cm	SI-206.600	Ø 3 mm X 35 cm	SI-206.608	Ø 5 mm X 25 cm
SI-206.592	Ø 2 mm X 20 cm	SI-206.601	Ø 4 mm X 15 cm	SI-206.609	Ø 5 mm X 30 cm
SI-206.593	Ø 2 mm X 25 cm	SI-206.602	Ø 4 mm X 20 cm	SI-206.610	Ø 5 mm X 35 cm
SI-206.594	Ø 2 mm X 30 cm	SI-206.603	Ø 4 mm X 25 cm	SI-206.611	Ø 6 mm X 15 cm
SI-206.595	Ø 2 mm X 35 cm	SI-206.604	Ø 4 mm X 30 cm	SI-206.612	Ø 6 mm X 20 cm
SI-206.596	Ø 3 mm X 15 cm	SI-206.605	Ø 4 mm X 35 cm	SI-206.613	Ø 6 mm X 25 cm
SI-206.597	Ø 3 mm X 20 cm	SI-206.606	Ø 5 mm X 15 cm	SI-206.614	Ø 6 mm X 30 cm
SI-206.598	Ø 3 mm X 25 cm	SI-206.607	Ø 5 mm X 20 cm	SI-206.615	Ø 6 mm X 35 cm
SI-206.599	Ø 3 mm X 30 cm				

Two Parallel Port- One Central Port

Power Cannula

SI-206.651	Ø 2 mm X 15 cm	SI-206.660	Ø 3 mm X 35 cm	SI-206.668	Ø 5 mm X 25 cm
SI-206.652	Ø 2 mm X 20 cm	SI-206.661	Ø 4 mm X 15 cm	SI-206.669	Ø 5 mm X 30 cm
SI-206.653	Ø 2 mm X 25 cm	SI-206.662	Ø 4 mm X 20 cm	SI-206.670	Ø 5 mm X 35 cm
SI-206.654	Ø 2 mm X 30 cm	SI-206.663	Ø 4 mm X 25 cm	SI-206.671	Ø 6 mm X 15 cm
SI-206.655	Ø 2 mm X 35 cm	SI-206.664	Ø 4 mm X 30 cm	SI-206.672	Ø 6 mm X 20 cm
SI-206.656	Ø 3 mm X 15 cm	SI-206.665	Ø 4 mm X 35 cm	SI-206.673	Ø 6 mm X 25 cm
SI-206.657	Ø 3 mm X 20 cm	SI-206.666	Ø 5 mm X 15 cm	SI-206.674	Ø 6 mm X 30 cm
SI-206.658	Ø 3 mm X 25 cm	SI-206.667	Ø 5 mm X 20 cm	SI-206.675	Ø 6 mm X 35 cm
SI-206.659	Ø 3 mm X 30 cm				

General Suction Cannulas

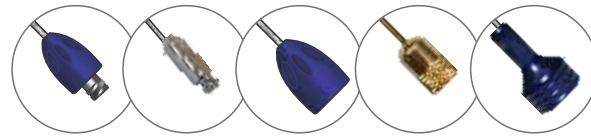


Fig. 3Me

Luer lock (Stainless Steel)

	7cm	10cm	15cm	20cm	25cm
2.0 Ø	SI-205.181	SI-205.191	SI-205.201	SI-205.211	SI-205.221
2.5 Ø	SI-205.182	SI-205.192	SI-205.202	SI-205.212	SI-205.222
3.0 Ø	SI-205.183	SI-205.193	SI-205.203	SI-205.213	SI-205.223
3.5 Ø	SI-205.184	SI-205.194	SI-205.204	SI-205.214	SI-205.224
4.0 Ø	SI-205.185	SI-205.195	SI-205.205	SI-205.215	SI-205.225

Power Cannula

SI-206.681	Ø 2 mm X 15 cm	SI-206.690	Ø 3 mm X 35 cm	SI-206.698	Ø 5 mm X 25 cm
SI-206.682	Ø 2 mm X 20 cm	SI-206.691	Ø 4 mm X 15 cm	SI-206.699	Ø 5 mm X 30 cm
SI-206.683	Ø 2 mm X 25 cm	SI-206.692	Ø 4 mm X 20 cm	SI-206.700	Ø 5 mm X 35 cm
SI-206.684	Ø 2 mm X 30 cm	SI-206.693	Ø 4 mm X 25 cm	SI-206.701	Ø 6 mm X 15 cm
SI-206.685	Ø 2 mm X 35 cm	SI-206.694	Ø 4 mm X 30 cm	SI-206.702	Ø 6 mm X 20 cm
SI-206.686	Ø 3 mm X 15 cm	SI-206.695	Ø 4 mm X 35 cm	SI-206.703	Ø 6 mm X 25 cm
SI-206.687	Ø 3 mm X 20 cm	SI-206.696	Ø 5 mm X 15 cm	SI-206.704	Ø 6 mm X 30 cm
SI-206.688	Ø 3 mm X 25 cm	SI-206.697	Ø 5 mm X 20 cm	SI-206.705	Ø 6 mm X 35 cm
SI-206.689	Ø 3 mm X 30 cm				

Fig. 3Hr

Power Cannula

SI-206.721	Ø 2 mm X 15 cm	SI-206.730	Ø 3 mm X 35 cm	SI-206.738	Ø 5 mm X 25 cm
SI-206.722	Ø 2 mm X 20 cm	SI-206.731	Ø 4 mm X 15 cm	SI-206.739	Ø 5 mm X 30 cm
SI-206.723	Ø 2 mm X 25 cm	SI-206.732	Ø 4 mm X 20 cm	SI-206.740	Ø 5 mm X 35 cm
SI-206.724	Ø 2 mm X 30 cm	SI-206.733	Ø 4 mm X 25 cm	SI-206.741	Ø 6 mm X 15 cm
SI-206.725	Ø 2 mm X 35 cm	SI-206.734	Ø 4 mm X 30 cm	SI-206.742	Ø 6 mm X 20 cm
SI-206.726	Ø 3 mm X 15 cm	SI-206.735	Ø 4 mm X 35 cm	SI-206.743	Ø 6 mm X 25 cm
SI-206.727	Ø 3 mm X 20 cm	SI-206.736	Ø 5 mm X 15 cm	SI-206.744	Ø 6 mm X 30 cm
SI-206.728	Ø 3 mm X 25 cm	SI-206.737	Ø 5 mm X 20 cm	SI-206.745	Ø 6 mm X 35 cm
SI-206.729	Ø 3 mm X 30 cm				

Fig.Riz

Power Cannula

SI-206.751	Ø 2 mm X 15 cm	SI-206.760	Ø 3 mm X 35 cm	SI-206.768	Ø 5 mm X 25 cm
SI-206.752	Ø 2 mm X 20 cm	SI-206.761	Ø 4 mm X 15 cm	SI-206.769	Ø 5 mm X 30 cm
SI-206.753	Ø 2 mm X 25 cm	SI-206.762	Ø 4 mm X 20 cm	SI-206.770	Ø 5 mm X 35 cm
SI-206.754	Ø 2 mm X 30 cm	SI-206.763	Ø 4 mm X 25 cm	SI-206.771	Ø 6 mm X 15 cm
SI-206.755	Ø 2 mm X 35 cm	SI-206.764	Ø 4 mm X 30 cm	SI-206.772	Ø 6 mm X 20 cm
SI-206.756	Ø 3 mm X 15 cm	SI-206.765	Ø 4 mm X 35 cm	SI-206.773	Ø 6 mm X 25 cm
SI-206.757	Ø 3 mm X 20 cm	SI-206.766	Ø 5 mm X 15 cm	SI-206.774	Ø 6 mm X 30 cm
SI-206.758	Ø 3 mm X 25 cm	SI-206.767	Ø 5 mm X 20 cm	SI-206.775	Ø 6 mm X 35 cm
SI-206.759	Ø 3 mm X 30 cm				

General Suction Cannulas

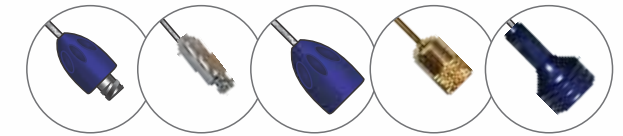


Fig. 5Ai

Power Cannula

SI-206.721	Ø 2 mm X 15 cm	SI-206.730	Ø 3 mm X 35 cm	SI-206.738	Ø 5 mm X 25 cm
SI-206.722	Ø 2 mm X 20 cm	SI-206.731	Ø 4 mm X 15 cm	SI-206.739	Ø 5 mm X 30 cm
SI-206.723	Ø 2 mm X 25 cm	SI-206.732	Ø 4 mm X 20 cm	SI-206.740	Ø 5 mm X 35 cm
SI-206.724	Ø 2 mm X 30 cm	SI-206.733	Ø 4 mm X 25 cm	SI-206.741	Ø 6 mm X 15 cm
SI-206.725	Ø 2 mm X 35 cm	SI-206.734	Ø 4 mm X 30 cm	SI-206.742	Ø 6 mm X 20 cm
SI-206.726	Ø 3 mm X 15 cm	SI-206.735	Ø 4 mm X 35 cm	SI-206.743	Ø 6 mm X 25 cm
SI-206.727	Ø 3 mm X 20 cm	SI-206.736	Ø 5 mm X 15 cm	SI-206.744	Ø 6 mm X 30 cm
SI-206.728	Ø 3 mm X 25 cm	SI-206.737	Ø 5 mm X 20 cm	SI-206.745	Ø 6 mm X 35 cm
SI-206.729	Ø 3 mm X 30 cm				

Fig. Mr

Power Cannula

SI-206.751	Ø 2 mm X 15 cm	SI-206.760	Ø 3 mm X 35 cm	SI-206.768	Ø 5 mm X 25 cm
SI-206.752	Ø 2 mm X 20 cm	SI-206.761	Ø 4 mm X 15 cm	SI-206.769	Ø 5 mm X 30 cm
SI-206.753	Ø 2 mm X 25 cm	SI-206.762	Ø 4 mm X 20 cm	SI-206.770	Ø 5 mm X 35 cm
SI-206.754	Ø 2 mm X 30 cm	SI-206.763	Ø 4 mm X 25 cm	SI-206.771	Ø 6 mm X 15 cm
SI-206.755	Ø 2 mm X 35 cm	SI-206.764	Ø 4 mm X 30 cm	SI-206.772	Ø 6 mm X 20 cm
SI-206.756	Ø 3 mm X 15 cm	SI-206.765	Ø 4 mm X 35 cm	SI-206.773	Ø 6 mm X 25 cm
SI-206.757	Ø 3 mm X 20 cm	SI-206.766	Ø 5 mm X 15 cm	SI-206.774	Ø 6 mm X 30 cm
SI-206.758	Ø 3 mm X 25 cm	SI-206.767	Ø 5 mm X 20 cm	SI-206.775	Ø 6 mm X 35 cm
SI-206.759	Ø 3 mm X 30 cm				

Fig. P3G

Power Cannula

SI-206.791	Ø 2 mm X 15 cm	SI-206.800	Ø 3 mm X 35 cm	SI-206.808	Ø 5 mm X 25 cm
SI-206.792	Ø 2 mm X 20 cm	SI-206.801	Ø 4 mm X 15 cm	SI-206.809	Ø 5 mm X 30 cm
SI-206.793	Ø 2 mm X 25 cm	SI-206.802	Ø 4 mm X 20 cm	SI-206.810	Ø 5 mm X 35 cm
SI-206.794	Ø 2 mm X 30 cm	SI-206.803	Ø 4 mm X 25 cm	SI-206.811	Ø 6 mm X 15 cm
SI-206.795	Ø 2 mm X 35 cm	SI-206.804	Ø 4 mm X 30 cm	SI-206.812	Ø 6 mm X 20 cm
SI-206.796	Ø 3 mm X 15 cm	SI-206.805	Ø 4 mm X 35 cm	SI-206.813	Ø 6 mm X 25 cm
SI-206.797	Ø 3 mm X 20 cm	SI-206.806	Ø 5 mm X 15 cm	SI-206.814	Ø 6 mm X 30 cm
SI-206.798	Ø 3 mm X 25 cm	SI-206.807	Ø 5 mm X 20 cm	SI-206.815	Ø 6 mm X 35 cm
SI-206.799	Ø 3 mm X 30 cm				

General Suction *Cannulas*

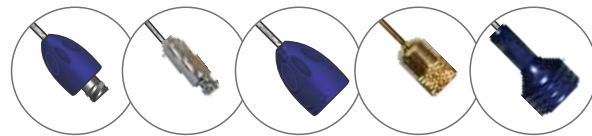


Fig.Py

Power Cannula

SI-206.831	Ø 2 mm X 15 cm	SI-206.840	Ø 3 mm X 35 cm	SI-206.848	Ø 5 mm X 25 cm
SI-206.832	Ø 2 mm X 20 cm	SI-206.841	Ø 4 mm X 15 cm	SI-206.849	Ø 5 mm X 30 cm
SI-206.833	Ø 2 mm X 25 cm	SI-206.842	Ø 4 mm X 20 cm	SI-206.850	Ø 5 mm X 35 cm
SI-206.834	Ø 2 mm X 30 cm	SI-206.843	Ø 4 mm X 25 cm	SI-206.851	Ø 6 mm X 15 cm
SI-206.835	Ø 2 mm X 35 cm	SI-206.844	Ø 4 mm X 30 cm	SI-206.852	Ø 6 mm X 20 cm
SI-206.836	Ø 3 mm X 15 cm	SI-206.845	Ø 4 mm X 35 cm	SI-206.853	Ø 6 mm X 25 cm
SI-206.837	Ø 3 mm X 20 cm	SI-206.846	Ø 5 mm X 15 cm	SI-206.854	Ø 6 mm X 30 cm
SI-206.838	Ø 3 mm X 25 cm	SI-206.847	Ø 5 mm X 20 cm	SI-206.855	Ø 6 mm X 35 cm
SI-206.839	Ø 3 mm X 30 cm				

Fig.Le

Power Cannula

SI-206.861	Ø 2 mm X 15 cm	SI-206.870	Ø 3 mm X 35 cm	SI-206.878	Ø 5 mm X 25 cm
SI-206.862	Ø 2 mm X 20 cm	SI-206.871	Ø 4 mm X 15 cm	SI-206.879	Ø 5 mm X 30 cm
SI-206.863	Ø 2 mm X 25 cm	SI-206.872	Ø 4 mm X 20 cm	SI-206.880	Ø 5 mm X 35 cm
SI-206.864	Ø 2 mm X 30 cm	SI-206.873	Ø 4 mm X 25 cm	SI-206.881	Ø 6 mm X 15 cm
SI-206.865	Ø 2 mm X 35 cm	SI-206.874	Ø 4 mm X 30 cm	SI-206.882	Ø 6 mm X 20 cm
SI-206.866	Ø 3 mm X 15 cm	SI-206.875	Ø 4 mm X 35 cm	SI-206.883	Ø 6 mm X 25 cm
SI-206.867	Ø 3 mm X 20 cm	SI-206.876	Ø 5 mm X 15 cm	SI-206.884	Ø 6 mm X 30 cm
SI-206.868	Ø 3 mm X 25 cm	SI-206.877	Ø 5 mm X 20 cm	SI-206.885	Ø 6 mm X 35 cm
SI-206.869	Ø 3 mm X 30 cm				

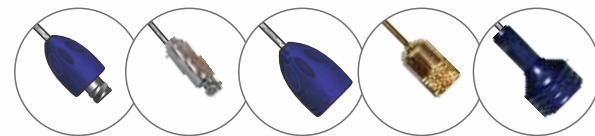
HARVESTER Cannulas

Fat Harvesting for Re-grafting is a delicate difficult and time consuming process. But with Zounds Surgical's Specifically designed Harvesting Cannulas will help you to achieve this goal in super efficient way.

Micro fat Harvesting - No problem with Zounds Cannulas.



HarvesterCannulas



Multiport Speed Harvester- Both End Sharp

A multiport harvester with elevated 1mm microports which yield small enough aliquots of fat tissue to allow for easy and smooth injection with the Tulip 0.7, 0.9 and 1.2mm injectors.

60ccTommeyhub

SI-301.01	Ø 2.5 mm X 15 cm
SI-301.02	Ø 2.5 mm X 20 cm
SI-301.03	Ø 3.0 mm X 15 cm
SI-301.04	Ø 3.0 mm X 20 cm
SI-301.05	Ø 3.0 mm X 25 cm
SI-301.06	Ø 4.0 mm X 25 cm
SI-301.07	Ø 4.0 mm X 30 cm
SI-301.08	Ø 4.0 mm X 35 cm
SI-301.09	Ø 4.5 mm X 30 cm
SI-301.10	Ø 4.5 mm X 35 cm

Treaded Hub

SI-302.01	Ø 3.0 mm X 15 cm
SI-302.02	Ø 3.0 mm X 25 cm
SI-302.03	Ø 4.0 mm X 15 cm
SI-302.04	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-303.01	Ø 2.0 mm X 15 cm
SI-303.02	Ø 2.5 mm X 15 cm
SI-303.03	Ø 2.5 mm X 20 cm
SI-303.04	Ø 3.0 mm X 15 cm
SI-303.05	Ø 3.0 mm X 20 cm
SI-303.06	Ø 3.0 mm X 25 cm

Luer lock

SI-304.01	Ø 2.0 mm X 15 cm
SI-304.02	Ø 2.5 mm X 15 cm
SI-304.03	Ø 2.5 mm X 20 cm
SI-304.04	Ø 3.0 mm X 15 cm
SI-304.05	Ø 3.0 mm X 20 cm
SI-304.06	Ø 3.0 mm X 25 cm

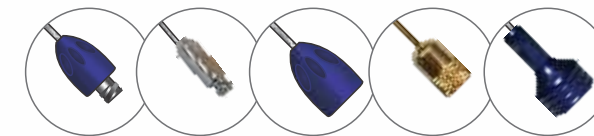
Luer lock (Stainless Steel)

SI-305.01	Ø 2.0 mm X 15 cm
SI-305.02	Ø 2.5 mm X 15 cm
SI-305.03	Ø 2.5 mm X 20 cm
SI-305.04	Ø 3.0 mm X 15 cm
SI-305.05	Ø 3.0 mm X 20 cm
SI-305.06	Ø 3.0 mm X 25 cm

Power Cannula

SI-306.01	Ø 2 mm X 15 cm
SI-306.02	Ø 2 mm X 20 cm
SI-306.03	Ø 2 mm X 25 cm
SI-306.04	Ø 2 mm X 30 cm
SI-306.05	Ø 2 mm X 35 cm
SI-306.06	Ø 3 mm X 15 cm
SI-306.07	Ø 3 mm X 20 cm
SI-306.08	Ø 3 mm X 25 cm
SI-306.09	Ø 3 mm X 30 cm
SI-306.10	Ø 3 mm X 35 cm
SI-306.11	Ø 4 mm X 15 cm
SI-306.12	Ø 4 mm X 20 cm
SI-306.13	Ø 4 mm X 25 cm
SI-306.14	Ø 4 mm X 30 cm
SI-306.15	Ø 4 mm X 35 cm
SI-306.16	Ø 5 mm X 15 cm
SI-306.17	Ø 5 mm X 20 cm
SI-306.18	Ø 5 mm X 25 cm
SI-306.19	Ø 5 mm X 30 cm
SI-306.20	Ø 5 mm X 35 cm
SI-306.21	Ø 6 mm X 15 cm
SI-306.22	Ø 6 mm X 20 cm
SI-306.23	Ø 6 mm X 25 cm
SI-306.24	Ø 6 mm X 30 cm
SI-306.25	Ø 6 mm X 35 cm

HarvesterCannulas



Multiport Speed Harvester- One End Sharp

A multiport harvester with elevated 1mm microports which yield small enough aliquots of fat tissue to allow for easy and smooth injection with the Tulip 0.7, 0.9 and 1.2mm injectors.

60ccTommeyhub

SI-301.11	Ø 2.5 mm X 15 cm
SI-301.12	Ø 2.5 mm X 20 cm
SI-301.13	Ø 3.0 mm X 15 cm
SI-301.14	Ø 3.0 mm X 20 cm
SI-301.15	Ø 3.0 mm X 25 cm
SI-301.16	Ø 4.0 mm X 25 cm
SI-301.17	Ø 4.0 mm X 30 cm
SI-301.18	Ø 4.0 mm X 35 cm
SI-301.19	Ø 4.5 mm X 30 cm
SI-301.20	Ø 4.5 mm X 35 cm

Treaded Hub

SI-302.11	Ø 3.0 mm X 15 cm
SI-302.12	Ø 3.0 mm X 25 cm
SI-302.13	Ø 4.0 mm X 15 cm
SI-302.14	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-303.11	Ø 2.0 mm X 15 cm
SI-303.12	Ø 2.5 mm X 15 cm
SI-303.13	Ø 2.5 mm X 20 cm
SI-303.14	Ø 3.0 mm X 15 cm
SI-303.15	Ø 3.0 mm X 20 cm
SI-303.16	Ø 3.0 mm X 25 cm

Luer lock

SI-304.11	Ø 2.0 mm X 15 cm
SI-304.12	Ø 2.5 mm X 15 cm
SI-304.13	Ø 2.5 mm X 20 cm
SI-304.14	Ø 3.0 mm X 15 cm
SI-304.15	Ø 3.0 mm X 20 cm
SI-304.16	Ø 3.0 mm X 25 cm

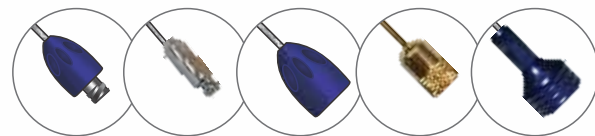
Luer lock (Stainless Steel)

SI-305.11	Ø 2.0 mm X 15 cm
SI-305.12	Ø 2.5 mm X 15 cm
SI-305.13	Ø 2.5 mm X 20 cm
SI-305.14	Ø 3.0 mm X 15 cm
SI-305.15	Ø 3.0 mm X 20 cm
SI-305.16	Ø 3.0 mm X 25 cm

Power Cannula

SI-306.11	Ø 2 mm X 15 cm
SI-306.12	Ø 2 mm X 20 cm
SI-306.13	Ø 2 mm X 25 cm
SI-306.14	Ø 2 mm X 30 cm
SI-306.15	Ø 2 mm X 35 cm
SI-306.16	Ø 3 mm X 15 cm
SI-306.17	Ø 3 mm X 20 cm
SI-306.18	Ø 3 mm X 25 cm
SI-306.19	Ø 3 mm X 30 cm
SI-306.20	Ø 3 mm X 35 cm
SI-306.21	Ø 4 mm X 15 cm
SI-306.22	Ø 4 mm X 20 cm
SI-306.23	Ø 4 mm X 25 cm
SI-306.24	Ø 4 mm X 30 cm
SI-306.25	Ø 4 mm X 35 cm
SI-306.26	Ø 5 mm X 15 cm
SI-306.27	Ø 5 mm X 20 cm
SI-306.28	Ø 5 mm X 25 cm
SI-306.29	Ø 5 mm X 30 cm
SI-306.30	Ø 5 mm X 35 cm
SI-306.31	Ø 6 mm X 15 cm
SI-306.32	Ø 6 mm X 20 cm
SI-306.33	Ø 6 mm X 25 cm
SI-306.34	Ø 6 mm X 30 cm
SI-306.35	Ø 6 mm X 35 cm

HarvesterCannulas



Multi Port Harvester - Both End Bevel

A sophisticated, precision-designed harvester that is truly Patient Friendly. The ports in the Sorensen Harvester are machined with alternating 60 degree cutting edges. This unique design is less traumatic than other multi-port harvesters and delivers a fine-grained, high fat content/purity yield that can easily pass through 1.2mm, 0.9mm and 0.7mm blunt injectors.

60ccTommyhub

SI-301.21	Ø 2.5 mm X 15 cm
SI-301.22	Ø 2.5 mm X 20 cm
SI-301.23	Ø 3.0 mm X 15 cm
SI-301.24	Ø 3.0 mm X 20 cm
SI-301.25	Ø 3.0 mm X 25 cm
SI-301.26	Ø 4.0 mm X 25 cm
SI-301.27	Ø 4.0 mm X 30 cm
SI-301.28	Ø 4.0 mm X 35 cm
SI-301.29	Ø 4.5 mm X 30 cm
SI-301.30	Ø 4.5 mm X 35 cm

Treaded Hub

SI-302.21	Ø 3.0 mm X 15 cm
SI-302.22	Ø 3.0 mm X 25 cm
SI-302.23	Ø 4.0 mm X 15 cm
SI-302.24	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-303.21	Ø 2.0 mm X 15 cm
SI-303.22	Ø 2.5 mm X 15 cm
SI-303.23	Ø 2.5 mm X 20 cm
SI-303.24	Ø 3.0 mm X 15 cm
SI-303.25	Ø 3.0 mm X 20 cm
SI-303.26	Ø 3.0 mm X 25 cm

Luer lock

SI-304.21	Ø 2.0 mm X 15 cm
SI-304.22	Ø 2.5 mm X 15 cm
SI-304.23	Ø 2.5 mm X 20 cm
SI-304.24	Ø 3.0 mm X 15 cm
SI-304.25	Ø 3.0 mm X 20 cm
SI-304.26	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)

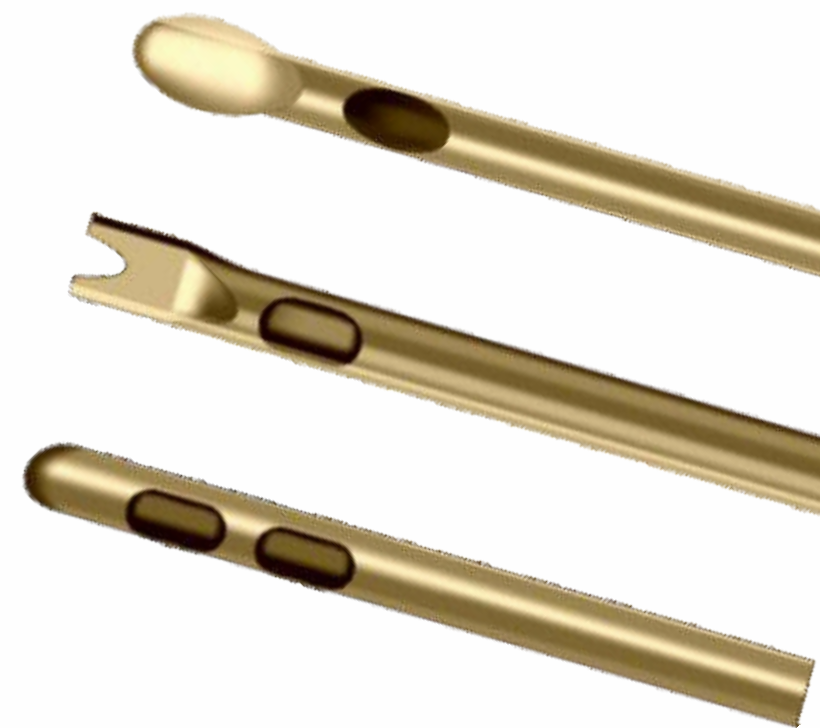
SI-305.21	Ø 2.0 mm X 15 cm
SI-305.22	Ø 2.5 mm X 15 cm
SI-305.23	Ø 2.5 mm X 20 cm
SI-305.24	Ø 3.0 mm X 15 cm
SI-305.25	Ø 3.0 mm X 20 cm
SI-305.26	Ø 3.0 mm X 25 cm

Power Cannula

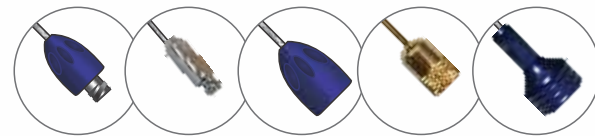
SI-306.21	Ø 2 mm X 15 cm
SI-306.22	Ø 2 mm X 20 cm
SI-306.23	Ø 2 mm X 25 cm
SI-306.24	Ø 2 mm X 30 cm
SI-306.25	Ø 2 mm X 35 cm
SI-306.26	Ø 3 mm X 15 cm
SI-306.27	Ø 3 mm X 20 cm
SI-306.28	Ø 3 mm X 25 cm
SI-306.29	Ø 3 mm X 30 cm
SI-306.30	Ø 3 mm X 35 cm
SI-306.31	Ø 4 mm X 15 cm
SI-306.32	Ø 4 mm X 20 cm
SI-306.33	Ø 4 mm X 25 cm
SI-306.34	Ø 4 mm X 30 cm
SI-306.35	Ø 4 mm X 35 cm
SI-306.36	Ø 5 mm X 15 cm
SI-306.37	Ø 5 mm X 20 cm
SI-306.38	Ø 5 mm X 25 cm
SI-306.39	Ø 5 mm X 30 cm
SI-306.40	Ø 5 mm X 35 cm
SI-306.41	Ø 6 mm X 15 cm
SI-306.42	Ø 6 mm X 20 cm
SI-306.43	Ø 6 mm X 25 cm
SI-306.44	Ø 6 mm X 30 cm
SI-306.45	Ø 6 mm X 35 cm

INJECTOR Cannulas

(Micro Injectors)



InjectorCannulas



Sharp Extractor/Injector

This tip works well for needle extraction of soft tissue and as a soft tissue reinjection needle.

Ultra Luer lock

SI-403.01	Ø 1.0 mm X 5 cm
SI-403.02	Ø 1.0 mm X 7 cm
SI-403.03	Ø 2.0 mm X 15 cm
SI-403.04	Ø 2.5 mm X 15 cm
SI-403.05	Ø 3.0 mm X 15 cm

Luer lock

SI-404.01	Ø 1.0 mm X 5 cm
SI-404.02	Ø 1.0 mm X 7 cm
SI-404.03	Ø 2.0 mm X 15 cm
SI-404.04	Ø 2.5 mm X 15 cm
SI-404.05	Ø 3.0 mm X 15 cm

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm
1.1Ø	SI-405.01	SI-405.11	SI-405.21	SI-405.31	SI-405.41
1.4Ø	SI-405.02	SI-405.12	SI-405.22	SI-405.32	SI-405.42
1.8Ø	SI-405.03	SI-405.13	SI-405.23	SI-405.33	SI-405.43
2.0Ø	SI-405.04	SI-405.14	SI-405.24	SI-405.34	SI-405.44

Blunt Extractor/Injector

This tip works well for needle extraction of soft tissue and as a soft tissue reinjection needle.

Ultra Luer lock

SI-403.11	Ø 2.0 mm X 15 cm
SI-403.12	Ø 2.5 mm X 15 cm
SI-403.13	Ø 3.0 mm X 15 cm

Luer lock

SI-404.11	Ø 2.0 mm X 15 cm
SI-404.12	Ø 2.5 mm X 15 cm
SI-404.13	Ø 3.0 mm X 15 cm

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm
1.1Ø	SI-405.51	SI-405.61	SI-405.71	SI-405.81	SI-405.91
1.4Ø	SI-405.52	SI-405.62	SI-405.72	SI-405.82	SI-405.92
1.8Ø	SI-405.53	SI-405.63	SI-405.73	SI-405.83	SI-405.93
2.0Ø	SI-405.54	SI-405.64	SI-405.74	SI-405.84	SI-405.94

Blunt Tip Injector

Rounded blunt tip design passes through soft tissue easily without the trauma or potential problems of sharp instruments.

Ultra Luer lock

SI-403.21	Ø 1.0 mm X 4 cm
SI-403.22	Ø 1.0 mm X 5 cm
SI-403.23	Ø 1.0 mm X 7 cm
SI-403.24	Curved 12 cm
SI-403.25	Curved 15 cm
SI-403.26	Curved 20 cm

Luer lock

SI-404.21	Ø 1.0 mm X 4 cm
SI-404.22	Ø 1.0 mm X 5 cm
SI-404.23	Ø 1.0 mm X 7 cm
SI-404.24	Curved 12 cm
SI-404.25	Curved 15 cm
SI-404.26	Curved 20 cm

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm
1.1Ø	SI-405.101	SI-405.111	SI-405.121	SI-405.131	SI-405.141
1.4Ø	SI-405.102	SI-405.112	SI-405.122	SI-405.132	SI-405.142
1.8Ø	SI-405.103	SI-405.113	SI-405.123	SI-405.133	SI-405.143
2.0Ø	SI-405.104	SI-405.114	SI-405.124	SI-405.134	SI-405.144

InjectorCannulas

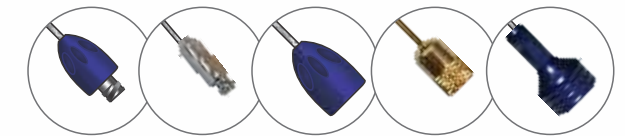


Fig. 2B

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm
1.1Ø	SI-405.201	SI-405.211	SI-405.221	SI-405.231	SI-405.241
1.4Ø	SI-405.202	SI-405.212	SI-405.222	SI-405.232	SI-405.242
1.8Ø	SI-405.203	SI-405.213	SI-405.223	SI-405.233	SI-405.243
2.0Ø	SI-405.204	SI-405.214	SI-405.224	SI-405.234	SI-405.244

Fig. 1C

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm
1.1Ø	SI-405.251	SI-405.261	SI-405.271	SI-405.281	SI-405.291
1.4Ø	SI-405.252	SI-405.262	SI-405.272	SI-405.282	SI-405.292
1.8Ø	SI-405.253	SI-405.263	SI-405.273	SI-405.283	SI-405.293
2.0Ø	SI-405.254	SI-405.264	SI-405.274	SI-405.284	SI-405.294

Fig. 1P

Luer lock (Stainless Steel)

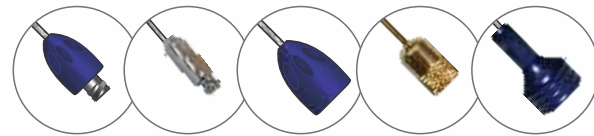
	3cm	5cm	7cm	10cm	12cm
1.1Ø	SI-405.301	SI-405.311	SI-405.321	SI-405.331	SI-405.341
1.4Ø	SI-405.302	SI-405.312	SI-405.322	SI-405.332	SI-405.342
1.8Ø	SI-405.303	SI-405.313	SI-405.323	SI-405.333	SI-405.343
2.0Ø	SI-405.304	SI-405.314	SI-405.324	SI-405.334	SI-405.344

Fig. 2E

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm
1.1Ø	SI-405.351	SI-405.361	SI-405.371	SI-405.381	SI-405.391
1.4Ø	SI-405.352	SI-405.362	SI-405.372	SI-405.382	SI-405.392
1.8Ø	SI-405.353	SI-405.363	SI-405.373	SI-405.383	SI-405.393
2.0Ø	SI-405.354	SI-405.364	SI-405.374	SI-405.384	SI-405.394

InjectorCannulas



Coleman Liposuction Cannula Fig. MIC I

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm	3.5cm
1.1Ø	SI-405.401	SI-405.411	SI-405.421	SI-405.431	SI-405.441	SI-405.451	SI-405.461	SI-405.471
1.4Ø	SI-405.402	SI-405.412	SI-405.422	SI-405.432	SI-405.442	SI-405.452	SI-405.462	SI-405.472
1.8Ø	SI-405.403	SI-405.413	SI-405.423	SI-405.433	SI-405.443	SI-405.453	SI-405.463	SI-405.473
2.0Ø	SI-405.404	SI-405.414	SI-405.424	SI-405.434	SI-405.444	SI-405.454	SI-405.464	SI-405.474
2.5Ø	SI-405.405	SI-405.415	SI-405.425	SI-405.435	SI-405.445	SI-405.455	SI-405.465	SI-405.475



Coleman Liposuction Cannula Fig. MIC II

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.1Ø	SI-405.501	SI-405.511	SI-405.521	SI-405.531	SI-405.541	SI-405.551	SI-405.561
1.4Ø	SI-405.502	SI-405.512	SI-405.522	SI-405.532	SI-405.542	SI-405.552	SI-405.562
1.8Ø	SI-405.503	SI-405.513	SI-405.523	SI-405.533	SI-405.543	SI-405.553	SI-405.563
2.0Ø	SI-405.504	SI-405.514	SI-405.524	SI-405.534	SI-405.544	SI-405.554	SI-405.564
2.5Ø	SI-405.505	SI-405.515	SI-405.525	SI-405.535	SI-405.545	SI-405.555	SI-405.565



Coleman Liposuction Cannula Spoon Tip Fig. MIC III

This tip works well for needle extraction of soft tissue and as a soft tissue re injection needle.

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.1Ø	SI-405.601	SI-405.611	SI-405.621	SI-405.631	SI-405.641	SI-405.651	SI-405.661
1.4Ø	SI-405.602	SI-405.612	SI-405.622	SI-405.632	SI-405.642	SI-405.652	SI-405.662
1.8Ø	SI-405.603	SI-405.613	SI-405.623	SI-405.633	SI-405.643	SI-405.653	SI-405.663
2.0Ø	SI-405.604	SI-405.614	SI-405.624	SI-405.634	SI-405.644	SI-405.654	SI-405.664
2.5Ø	SI-405.605	SI-405.615	SI-405.625	SI-405.635	SI-405.645	SI-405.655	SI-405.665



Little Injector

Open and more pointed blunt tip is very effective in dense and fibrous tissue.

Ultra Luer lock

SI-403.51	Ø 1.0 mm X 4 cm
SI-403.52	Ø 1.0 mm X 5 cm
SI-403.53	Ø 1.0 mm X 7 cm

Luer lock

SI-404.51	Ø 1.0 mm X 4 cm
SI-404.52	Ø 1.0 mm X 5 cm
SI-404.53	Ø 1.0 mm X 7 cm

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm
1.1Ø	SI-405.701	SI-405.711	SI-405.721	SI-405.731	SI-405.741
1.4Ø	SI-405.702	SI-405.712	SI-405.722	SI-405.732	SI-405.742
1.8Ø	SI-405.703	SI-405.713	SI-405.723	SI-405.733	SI-405.743
2.0Ø	SI-405.704	SI-405.714	SI-405.724	SI-405.734	SI-405.744

InjectorCannulas

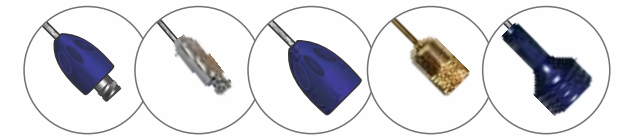


Fig. 1B

Luer lock (Stainless Steel)

	3cm	5cm	7cm	10cm	12cm	15cm	20cm
1.1Ø	SI-405.801	SI-405.811	SI-405.821	SI-405.831	SI-405.841	SI-405.851	SI-405.861
1.4Ø	SI-405.802	SI-405.812	SI-405.822	SI-405.832	SI-405.842	SI-405.852	SI-405.862
1.8Ø	SI-405.803	SI-405.813	SI-405.823	SI-405.833	SI-405.843	SI-405.853	SI-405.863
2.0Ø	SI-405.804	SI-405.814	SI-405.824	SI-405.834	SI-405.844	SI-405.854	SI-405.864
2.5Ø	SI-405.805	SI-405.815	SI-405.825	SI-405.835	SI-405.845	SI-405.855	SI-405.865

Curved Injectors



Curved Injectors

New Curved Injectors are designed especially for fat transfer procedures to the body. Their unique shape mimics the anatomical curvature of the female torso and, thus, easily produces the natural-looking results that patients desire. Curved Injection Cannulas ameliorate the fat transfer process by providing a direct and precise route to the injection site and by lessening the time required to correctly sculpt curves.

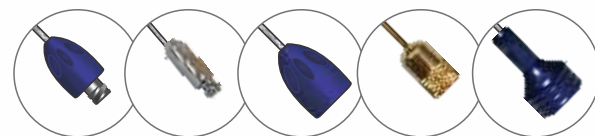
SPECIALITY Cannulas

SYNAMETIC INDUSTRIES Speciality Cannula are useful tools for different to operation are such as face or Neck.

Body
SHAPE YOUR



SpecialityCannulas



V-Dissector

This cannula is specifically designed for use in the superficial compartment of the truncal area. The cutting notch is very useful for undermining in facial procedures and in dense, fibrous tissue.

60ccTommeyhub	
SI-501.01	Ø 2.5 mm X 15 cm
SI-501.02	Ø 2.5 mm X 20 cm
SI-501.03	Ø 3.0 mm X 15 cm
SI-501.04	Ø 3.0 mm X 20 cm
SI-501.05	Ø 3.0 mm X 25 cm
SI-501.06	Ø 4.0 mm X 25 cm
SI-501.07	Ø 4.0 mm X 30 cm
SI-501.08	Ø 4.0 mm X 35 cm
SI-501.09	Ø 4.5 mm X 30 cm
SI-501.10	Ø 4.5 mm X 35 cm

Treaded Hub	
SI-502.01	Ø 3.0 mm X 15 cm
SI-502.02	Ø 3.0 mm X 25 cm
SI-502.03	Ø 4.0 mm X 15 cm
SI-502.04	Ø 4.0 mm X 25 cm

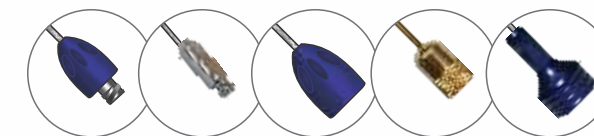
Ultra Luer lock	
SI-503.01	Ø 2.0 mm X 15 cm
SI-503.02	Ø 2.5 mm X 15 cm
SI-503.03	Ø 2.5 mm X 20 cm
SI-503.04	Ø 3.0 mm X 15 cm
SI-503.05	Ø 3.0 mm X 20 cm
SI-503.06	Ø 3.0 mm X 25 cm

Luer lock	
SI-504.01	Ø 2.0 mm X 15 cm
SI-504.02	Ø 2.5 mm X 15 cm
SI-504.03	Ø 2.5 mm X 20 cm
SI-504.04	Ø 3.0 mm X 15 cm
SI-504.05	Ø 3.0 mm X 20 cm
SI-504.06	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)	
SI-505.01	Ø 2.0 mm X 15 cm
SI-505.02	Ø 2.5 mm X 15 cm
SI-505.03	Ø 2.5 mm X 20 cm
SI-505.04	Ø 3.0 mm X 15 cm
SI-505.05	Ø 3.0 mm X 20 cm
SI-505.06	Ø 3.0 mm X 25 cm

Power Cannula	
SI-506.01	Ø 2 mm X 15 cm
SI-506.02	Ø 2 mm X 20 cm
SI-506.03	Ø 2 mm X 25 cm
SI-506.04	Ø 2 mm X 30 cm
SI-506.05	Ø 2 mm X 35 cm
SI-506.06	Ø 3 mm X 15 cm
SI-506.07	Ø 3 mm X 20 cm
SI-506.08	Ø 3 mm X 25 cm
SI-506.09	Ø 3 mm X 30 cm
SI-506.10	Ø 3 mm X 35 cm
SI-506.11	Ø 4 mm X 15 cm
SI-506.12	Ø 4 mm X 20 cm
SI-506.13	Ø 4 mm X 25 cm
SI-506.14	Ø 4 mm X 30 cm
SI-506.15	Ø 4 mm X 35 cm
SI-506.16	Ø 5 mm X 15 cm
SI-506.17	Ø 5 mm X 20 cm
SI-506.18	Ø 5 mm X 25 cm
SI-506.19	Ø 5 mm X 30 cm
SI-506.20	Ø 5 mm X 35 cm
SI-506.21	Ø 6 mm X 15 cm
SI-506.22	Ø 6 mm X 20 cm
SI-506.23	Ø 6 mm X 25 cm
SI-506.24	Ø 6 mm X 30 cm
SI-506.25	Ø 6 mm X 35 cm

SpecialityCannulas



Flap

The Flap is primarily used as an undermining dissector, and in smaller diameters, for facial tissue removal. The Flap Cannula in a 2.1mm diameter is very useful for undermining the nasolabial fold prior to autologous tissue injections, as well as for tissue removal in this anatomic area.

60ccTommeyhub	
SI-501.11	Ø 2.5 mm X 15 cm
SI-501.12	Ø 2.5 mm X 20 cm
SI-501.13	Ø 3.0 mm X 15 cm
SI-501.14	Ø 3.0 mm X 20 cm
SI-501.15	Ø 3.0 mm X 25 cm
SI-501.16	Ø 4.0 mm X 25 cm
SI-501.17	Ø 4.0 mm X 30 cm
SI-501.18	Ø 4.0 mm X 35 cm
SI-501.19	Ø 4.5 mm X 30 cm
SI-501.20	Ø 4.5 mm X 35 cm

Treaded Hub	
SI-502.11	Ø 3.0 mm X 15 cm
SI-502.12	Ø 3.0 mm X 25 cm
SI-502.13	Ø 4.0 mm X 15 cm
SI-502.14	Ø 4.0 mm X 25 cm

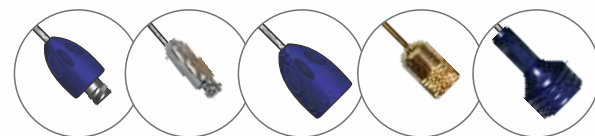
Ultra Luer lock	
SI-503.11	Ø 2.0 mm X 15 cm
SI-503.12	Ø 2.5 mm X 15 cm
SI-503.13	Ø 2.5 mm X 20 cm
SI-503.14	Ø 3.0 mm X 15 cm
SI-503.15	Ø 3.0 mm X 20 cm
SI-503.16	Ø 3.0 mm X 25 cm

Luer lock	
SI-504.11	Ø 2.0 mm X 15 cm
SI-504.12	Ø 2.5 mm X 15 cm
SI-504.13	Ø 2.5 mm X 20 cm
SI-504.14	Ø 3.0 mm X 15 cm
SI-504.15	Ø 3.0 mm X 20 cm
SI-504.16	Ø 3.0 mm X 25 cm

Luer lock (Stainless Steel)	
SI-505.11	Ø 2.0 mm X 15 cm
SI-505.12	Ø 2.5 mm X 15 cm
SI-505.13	Ø 2.5 mm X 20 cm
SI-505.14	Ø 3.0 mm X 15 cm
SI-505.15	Ø 3.0 mm X 20 cm
SI-505.16	Ø 3.0 mm X 25 cm

Power Cannula	
SI-506.51	Ø 2 mm X 15 cm
SI-506.52	Ø 2 mm X 20 cm
SI-506.53	Ø 2 mm X 25 cm
SI-506.54	Ø 2 mm X 30 cm
SI-506.55	Ø 2 mm X 35 cm
SI-506.56	Ø 3 mm X 15 cm
SI-506.57	Ø 3 mm X 20 cm
SI-506.58	Ø 3 mm X 25 cm
SI-506.59	Ø 3 mm X 30 cm
SI-506.60	Ø 3 mm X 35 cm
SI-506.61	Ø 4 mm X 15 cm
SI-506.62	Ø 4 mm X 20 cm
SI-506.63	Ø 4 mm X 25 cm
SI-506.64	Ø 4 mm X 30 cm
SI-506.65	Ø 4 mm X 35 cm
SI-506.66	Ø 5 mm X 15 cm
SI-506.67	Ø 5 mm X 20 cm
SI-506.68	Ø 5 mm X 25 cm
SI-506.69	Ø 5 mm X 30 cm
SI-506.70	Ø 5 mm X 35 cm
SI-506.71	Ø 6 mm X 15 cm
SI-506.72	Ø 6 mm X 20 cm
SI-506.73	Ø 6 mm X 25 cm
SI-506.74	Ø 6 mm X 30 cm
SI-506.75	Ø 6 mm X 35 cm

SpecialityCannulas



Field Flap

With its elevated leading edge, this cannula is designed to open and expose soft tissue for more precise suctioning along the mandible and sub-mental areas.

60ccTommeyhub

SI-501.21	Ø 2.5 mm X 15 cm
SI-501.22	Ø 2.5 mm X 20 cm
SI-501.23	Ø 3.0 mm X 15 cm
SI-501.24	Ø 3.0 mm X 20 cm
SI-501.25	Ø 3.0 mm X 25 cm
SI-501.26	Ø 4.0 mm X 25 cm
SI-501.27	Ø 4.0 mm X 30 cm
SI-501.28	Ø 4.0 mm X 35 cm
SI-501.29	Ø 4.5 mm X 30 cm
SI-501.30	Ø 4.5 mm X 35 cm

Treaded Hub

SI-502.21	Ø 3.0 mm X 15 cm
SI-502.22	Ø 3.0 mm X 25 cm
SI-502.23	Ø 4.0 mm X 15 cm
SI-502.24	Ø 4.0 mm X 25 cm

Ultra Luer lock

SI-503.21	Ø 2.0 mm X 15 cm
SI-503.22	Ø 2.5 mm X 15 cm
SI-503.23	Ø 2.5 mm X 20 cm
SI-503.24	Ø 3.0 mm X 15 cm
SI-503.25	Ø 3.0 mm X 20 cm
SI-503.26	Ø 3.0 mm X 25 cm

Luer lock

SI-504.21	Ø 2.0 mm X 15 cm
SI-504.22	Ø 2.5 mm X 15 cm
SI-504.23	Ø 2.5 mm X 20 cm
SI-504.24	Ø 3.0 mm X 15 cm
SI-504.25	Ø 3.0 mm X 20 cm
SI-504.26	Ø 3.0 mm X 25 cm

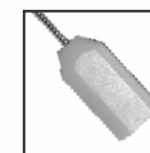
Luer lock (Stainless Steel)

SI-505.21	Ø 2.0 mm X 15 cm
SI-505.22	Ø 2.5 mm X 15 cm
SI-505.23	Ø 2.5 mm X 20 cm
SI-505.24	Ø 3.0 mm X 15 cm
SI-505.25	Ø 3.0 mm X 20 cm
SI-505.26	Ø 3.0 mm X 25 cm

Power Cannula

SI-506.101	Ø 2 mm X 15 cm
SI-506.102	Ø 2 mm X 20 cm
SI-506.103	Ø 2 mm X 25 cm
SI-506.104	Ø 2 mm X 30 cm
SI-506.105	Ø 2 mm X 35 cm
SI-506.106	Ø 3 mm X 15 cm
SI-506.107	Ø 3 mm X 20 cm
SI-506.108	Ø 3 mm X 25 cm
SI-506.109	Ø 3 mm X 30 cm
SI-506.110	Ø 3 mm X 35 cm
SI-506.111	Ø 4 mm X 15 cm
SI-506.112	Ø 4 mm X 20 cm
SI-506.113	Ø 4 mm X 25 cm
SI-506.114	Ø 4 mm X 30 cm
SI-506.115	Ø 4 mm X 35 cm
SI-506.116	Ø 5 mm X 15 cm
SI-506.117	Ø 5 mm X 20 cm
SI-506.118	Ø 5 mm X 25 cm
SI-506.119	Ø 5 mm X 30 cm
SI-506.120	Ø 5 mm X 35 cm
SI-506.121	Ø 6 mm X 15 cm
SI-506.122	Ø 6 mm X 20 cm
SI-506.123	Ø 6 mm X 25 cm
SI-506.124	Ø 6 mm X 30 cm
SI-506.125	Ø 6 mm X 35 cm

SpecialityCannulas



Ultra Luer Lock

The Super Luer Lock is on our Single-use instruments.

TumescantInfiltrator

This cannula is used specifically for the infusion of tumescent solution and for hydraulic dissection. the configuration of the ports allows even distribution of the fluid.

SL-601.01	Ø 2.0 mm X 12cm
SL-601.02	Ø 2.0 mm X 20cm

TonnardHarvester

A multiport harvester with 1mm elevated sharp microports. The 20 port configuration allows for harvesting both on the forward and backward strokes.

SL-602.01	Ø 3.0 mm X 20cm
SL-602.02	Ø 2.4 mm X 20cm

TonnardHarvester

Excellent for harvesting small aliquots of tissues.

SL-603.01	Ø 2.5 mm X 15cm
SL-603.02	Ø 2.0 mm X 15cm

CarrawayHarvester

Spiral three port design effective for multi-plane tissue harvesting.

SL-604.01	Ø 2.5 mm X 15cm
SL-604.02	Ø 2.0 mm X 10cm
SL-604.03	Ø 2.0 mm X 15cm
SL-604.04	Ø 1.5 mm X 8cm
SL-604.05	Ø 1.5 mm X 10cm

Injector

Round blunt tip design passes through soft tissue easily without the trauma or potential problems of sharp injectors.

SL-605.01	Ø 1.5 mm X 9cm
SL-605.02	Ø 1.5 mm X 7cm
SL-605.03	Ø 1.0 mm X 5cm
SL-605.04	Ø 1.0 mm X 4cm

SpoonTipInjector

Blunt injector designed with a more open port for rapid injection of larger volumes - a torso and buttock workhouse.

SL-606.01	Ø 3.0 mm X 20cm
SL-606.02	Ø 2.0 mm X 15cm

MillerSpeedHarvester

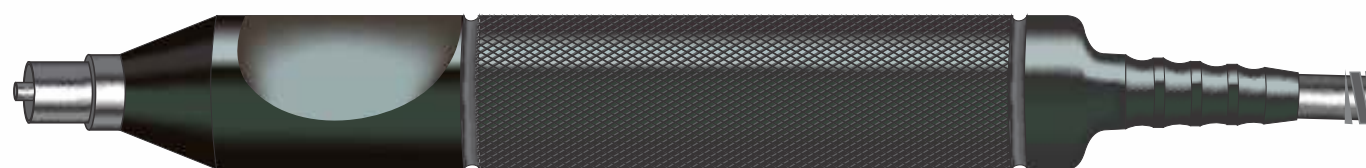
SL-607.01	Ø 2.0 mm X 15cm
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LIPOSUCTION ACCESSORIES

- AdaptorHandle
- LuerLockHandle
- NanoFilter
- AerobicTransfer
- AutologousNanoFatTransferLuertoLuerSetforLiposuction
- DecantStandAnaerobicTransfers
- SyringeHoldingStand
- JohnnieLok
- Crown
- PowerAdaptor
- PowerInjector
- FatSyringe
- Snaplok
- Two-WayValve
- 60ccHoldingSyringe
- IVSpike
- NeedleConnector

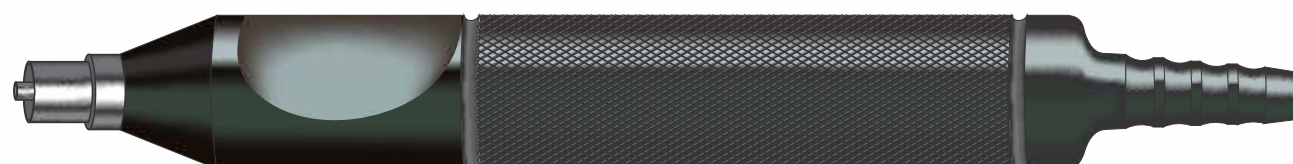
**HOT
PRODUCT**

Accessories *Liposuction*



AdaptorHandle

SI-650.01



LuerLockHandle

SI-650.02



ThreadedHandle

SI-650.03



ThreadedHandle

SI-650.04

Accessories *Liposuction*



NanoFilter

SI-651.01

Introducing the patent-pending NanoTransfer. This proprietary closed system helps size adipose tissue so that it is injectable with 27g and 30g needles. NanoTransfer - taking fat transfer to the smallest level.



AnaerobicTransfers

Luer to Luer

SI-652.12 1.2 mm

SI-652.14 1.4 mm

SI-652.24 2.4mm



AutologousNanoFatTransferLuerToLuerSetforLiposuction

SI-653.05 0.9 x 5

SI-653.07 0.7 x 9

SI-653.12 0.5 x 12

Accessories *Liposuction*



Decant Stand Anaerobic Transfers

Anaerobic transfers are used to prepare and transfer extracted tissue for re-injection. The Decant Stand design also allows for a natural gravity decant of extracted tissue.

- SI-654.01 60cc Toomey to 60cc Toomey
- SI-654.02 60cc Toomey to Luer Lock
- SI-654.03 60cc BD to Luer Lock
- SI-654.04 Luer Lock to Luer Lock



Syringe Holding Stands

SI-655.01

Accessories *Liposuction*



SyringeStopper

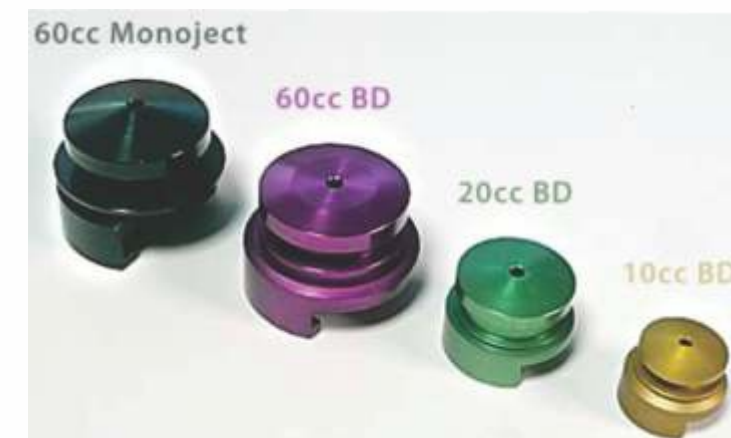
SI-656.01



JohnnieLok

The JohnnieLok holds the plunger under vacuum for easy syringe harvesting. The plunger is drawn back to the desired pressure level then twisted and locked securely.

SI-657.01



Crown

A tiny device with a huge impact - Crowns change the centrifuge game. The Crown is designed to keep syringe contents in a virtually anaerobic atmosphere during centrifuging. Simply attach a Crown to the syringe plunger, harvest, then twist the plunger off. The Crown also has a bonus, self-sealing extractor port for cleanly removing contents from any layer of centrifuged tissue.

- SI-658.01 60cc Monoject
- SI-658.02 60cc BD
- SI-658.03 20cc BD
- SI-658.04 10cc BD

Accessories *Liposuction*

PowerAdaptor

The Tulip Power Adaptor modifies the syringe barrel for use with a liposuction aspirating machine.

SI-659.01



PowerInjector

The Power Injector allows the surgeon to re-inject soft tissue through large or small diameter injectors with very little effort and maximum control. The Universal Power Injector will hold a 10cc or a 20cc BD syringe or a BD syringe or 60cc Monoject syringe.

SI-660.20 20cc
 SI-660.10 10cc
 SI-660.00 Universal (for both 20 and 10cc syringes)

Accessories *Liposuction*



FatSyringe

The fat syringe is an ideal tool to help surgeons for manual liposuction by creating negative pressure.

SI-661.60 50/60 cc
 SI-661.20 20 cc
 SI-661.10 10 cc
 SI-661.05 5 cc
 SI-661.03 3 cc



SnapLoks

These syringe snap locks fit into the lunger ranges of the syringe. When the plunger is pulled out the lock snaps open on the barrel lip thus holding the syringe under vacuum.

SI-662.60 60cc
 SI-662.50 50cc
 SI-662.35 35cc
 SI-662.20 20cc
 SI-662.10 10cc



Trocars

SI-669.01

Accessories *Liposuction*



Two-Way Valve.

Transfer the fat to the collection bag and take the fat out after treatment for injection.
SI-663.01



3Way Stopcock

SI-663.02



60cc Holding Stands

SI-664.01



Cannula Adaptor

SI-670.01

Accessories *Liposuction*



IV Spike

IV connector for use with reusable tubing.

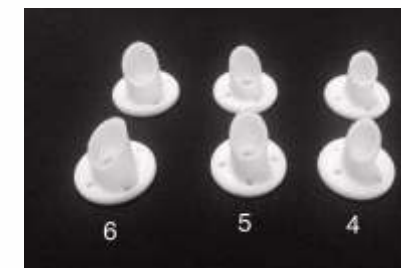
SI-665.01 stainless steel



Needle Connector

Needle connector for use with reusable tubing.

SI-666.01 Length 2.3"



Skin Part

Skin Part for use in skin for pipe inserts.

SI-667.01 6mm
SI-667.02 5mm
SI-667.03 4mm



Liposuctionjar

SI-668.01

LIPOSUCTION

Workstation

