

OP-Flex[™] – a complete programme of single-use ergonomically-correct surgical suction handles and sets

OP-Flex™	Length of Sur	.5 /	/		/	/	/ > /	24	o /
		Imported to the control of the contr		CHIFC (handle)	Mumber of	l'actum Vactum	2100		
	\ \(\frac{5}{2} \)		5	3	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				7
	Lense, hang	hner outer	"	zill .	Number of	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4
	155	4.6/6.5	20	Medium	0		2100	24	3410218
OP-Flex	155	4.6/6.5	20	Medium	0		3500	24	3410318
Conventional Yankauer	155	4.6/6.5	20	Medium	0				3305118
(open tip, single bend)	155 155	4.6/6.5 4.6/6.5	20 20	Medium Medium	0	X	2100 3500	24 24	3410018 3410118
	155	4.6/6.5	20	Medium	0	X X	3300	24	3305018
	155	5.0/7.5	22	Large	0	^	2100	24	3409818
	155	5.0/7.5	22	Large	0		3500	24	3409918
	155	5.0/7.5	22	Large	0		2100	2.4	3304918
	155 155	5.0/7.5 5.0/7.5	22 22	Large Large	0	X X	2100 3500	24 24	3409618 3409718
	155	5.0/7.5	22	Large	0	x	3300	27	3304818
	155	5.0/7.5	22	Large	4	х			3309218
	155	5.0/7.5	22	Large	4				3309318
	155	4.6/6.5	20	Medium	4		2100	24	3409218
	155 155	4.6/6.5 4.6/6.5	20 20	Medium Medium	4		3500	24	3409418 3304718
	155	4.6/6.5	20	Medium	4	х	2100	24	3408918
	155	4.6/6.5	20	Medium	4	х	3500	24	3409118
	155	4.6/6.5	20	Medium	4	Х			3304618
OP-Flex	155	4.6/6.5	20	Medium	0		2100	24 24	3408218
Sump Yankauer (diffusor tip, single bend)	155 155	4.6/6.5 4.6/6.5	20 20	Medium Medium	0		3500	24	3408318 3304318
(dilitasor tip, sirigic belia)	155	4.6/6.5	20	Medium	0	x	2100	24	3407918
	155	4.6/6.5	20	Medium	0	х	3500	24	3408118
	155	4.6/6.5	20	Medium	0	х			3304218
OP-Flex	155	4.6/6.5	20	Medium	0		2100	24	3408718
Flattened Yankauer	155	4.6/6.5	20	Medium	0		3500	24	3408818
(open tip, single bend)	155 155	4.6/6.5 4.6/6.5	20 20	Medium Medium	0	х	2100	24	3304518 3408418
	155	4.6/6.5	20	Medium	0	x	3500	24	3408618
	155	4.6/6.5	20	Medium	0	х			3304418
OP-Flex	155	2.6/4.6	12	Small	0		2100	24	3407718
Tapered Yankauer	155	2.6/4.6	12	Small	0		3500	24	3407818
(single bend)	155	2.6/4.6	12	Small	0	v	2100	2.4	3304118
	155 155	2.6/4.6 2.6/4.6	12 12	Small Small	0	X X	2100 3500	24 24	3407418 3407618
	155	2.6/4.6	12	Small	0	x	3300		3303818
	155	2.6/4.6	12	Small	4	х	2100	24	3406318
	155	2.6/4.6	12	Small	4	х	3500	24	3406518
OR Flow Commenting Tal	155	2.6/4.6	12	Small	4	Х	2100	2/	3303218
OP-Flex Connecting Tube							2100 3500	24 24	1610018 1610218
OP-Flex	175	4.6/6.5	20	Medium	2		2100	24	3407218
Poole standard	175	4.6/6.5	20	Medium	2		3500	24	3407318
	175	4.6/6.5	20	Medium	2				3303618
OP-Flex	175	4.6/6.5	20	Medium	2		2100	24	3407018
Poole with x-ray	175 175	4.6/6.5 4.6/6.5	20 20	Medium Medium	2 2		3500	24	3407118 3303518
OP-Flex	180	7.5/10.0	30	X-large	2		2100	30	3405818
Super Flow	180	7.5/10.0	30	X-large	2		3500	30	3405918
(open tip, single bend)	180	7.5/10.0	30	X-large	2				3303018
	180	7.5/10.0	30	X-large	2	х	2100	30	3406018
	180	7.5/10.0	30	X-large	2	х	3500	30	3406218
OP-Flex	180 180	7.5/10.0 7.5/10.0	30 30	X-large X-large	2	Х	2100	30	3303118 3405418
Super Flow	180	7.5/10.0	30	X-large	2		3500	30	3405518
(open tip, straight)	180	7.5/10.0	30	X-large	2				3302818
	180	7.5/10.0	30	X-large	2	х	2100	30	3405618
	180	7.5/10.0	30	X-large	2	х	3500	30	3405718
Outer diameter x 3 = CH size	180	7.5/10.0	30	X-large	2	x			3302918

All Unomedical products are CE-marked according to the Directive 93/42/EEC concerning medical devices.

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OP-Flex[™] – featuring ergonomic design for ease of use and superior performance

Although simple in principle, the use of suction to remove blood during an operation has not always been as easy as it should be. Now, thanks to the OP-Flex range of single-use suction sets from Unomedical, surgeons can work comfortably in virtually any position. The ergonomically-correct handle features convenient built-in vacuum control and is both lightweight and well-balanced to reduce hand fatigue and wrist strain.

Kink-free design

OP-Flex is kink-free in even the most extreme positions thanks to the specially designed connectors. Moreover, handles can be easily exchanged during an operation without disconnecting the tube from the suction unit. Combined with OP-Flex's unsurpassed range of special tips, operating theatre personnel can now quickly adapt to unexpected developments during an operation.

Choosing the right tip and controlling the vacuum reduces the risk of tissue damage, i nfections and post-operative complications.



OP-Flex is available with a choice of six suction tips:

Conventional Yankauer for operations causing profuse bleeding and for general atraumatic surgical suction.

Tapered Yankauer for neurological, cosmetic and paediatric applications, and complicated vascular operations.

Tapered Yankauer with four relieving eyes for paediatric surgery or complicated vascular operations.

Sump Yankauer for greater suction during thoracic and gastrointestinal surgery.

Flattened Yankauer for suctioning between nerves and muscle tissue.

Conventional Yankauer with four relieving eyes for general, atraumatic surgical suction.

- · Ergonomic handle for outstanding manoeuvrability
- Available with built-in finger-tip vacuum control
- Quick and reliable exchange of suction handle
- Flush-fitting handle and tube connector for added comfort
- Wide choice of suction tips with or without vacuum control
- Improved Poole with recessed holes for better suction and reduced risk of tissue
- Universal connector fits all suction cannisters





OP-Flex suction tips with atraumatic relieving eyes are specially designed to reduce the risk of tissue damage.

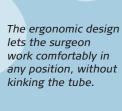


The special anti-kink connection ensures uninterrupted suction even when working at extreme angles.



The built-in vacuum control on the OP-Flex handle allows the surgeon to apply just the right amount of suction when and where it is needed of particular importance when operating around delicate tissue, e.g. cerebral tissue, intestines etc.







The OP-Flex connector is fast and reliable. and eliminates the need to stock different types of end-to-end connectors or adapters.



Super Flow Tip

Material specifications

Styrene butadiene

Suction tips: Polyvinyl chloride Polypropylene Styrolux butadiene

Polyvinyl chloride Polyvinyl chloride