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ARTERIAL CANNULAE

Andocor arterial cannulae are intended for use in perfusion of the ascending aorta during cardiopulmonary bypass.

Features & Benefits

- ✓ Kink resistant reinforced tubing
- ✓ Easy tip orientation thanks to indexing marker
- ✓ Smooth plastic tip



REINFORCED, CURVED TIP WITH FLANGE

	without vent plug vented red cap	with vent plug	with vented red cap	size french	connection site	length cm	qty∕ master carton
without connector	A2016	A2016V		20	3/8"	33	20
	B2016	B2016V		20	3/8"	24	20
	A2216	A2216V		22	3/8"	33	20
	B2216	B2216V		22	3/8"	24	20
	A2416	A2416V		24	3/8"	33	20
	B2416	B2416V		24	3/8"	24	20
with connector	A20161		A20161V	20	3/8"	33	20
	B20161		B20161V	20	3/8"	24	20
	A22161		A22161V	22	3/8"	33	20
	B22161		B22161V	22	3/8"	24	20
	A24161		A24161V	24	3/8"	33	20
	B24161		B24161V	24	3/8"	24	20
with luer connector	A20162		A20162V	20	3/8"	33	20
	B20162		B20162V	20	3/8"	24	20
	A22162		A22162V	22	3/8"	33	20
	B22162		B22162V	22	3/8"	24	20
	A24162		A24162V	24	3/8"	33	20
	B24162		B24162V	24	3/8"	24	20



ARTERIAL CANNULAE

Andocor arterial cannulae are intended for use in perfusion of the ascending aorta during cardiopulmonary bypass.



Features & Benefits

- ✓ Kink resistant reinforced tubing
- ✓ Easy tip orientation thanks to indexing marker
- ✓ Smooth plastic tip

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REINFORCED, STRAIGHT TIP WITH RING

	without vent plug vented red cap	with vent plug	<i>with</i> <i>vented red cap</i>	size french	connection site	length cm	qty / master carton
without connector	A2013	A2013V		20	3/8"	33	20
	B2013	B2013V		20	3/8"	24	20
	A2213	A2213V		22	3/8"	33	20
	B2213	B2213V		22	3/8"	24	20
	A2413	A2413V		24	3/8"	33	20
	B2413	B2413V		24	3/8"	24	20
with connector	A20131		A20131V	20	3/8"	33	20
	B20131		B20131V	20	3/8"	24	20
	A22131		A22131V	22	3/8"	33	20
	B22131		B22131V	22	3/8"	24	20
	A24131		A24131V	24	3/8"	33	20
	B24131		B24131V	24	3/8"	24	20
with luer connector	A20132		A20132V	20	3/8"	33	20
	B20132		B20132V	20	3/8"	24	20
	A22132		A22132V	22	3/8"	33	20
	B22132		B22132V	22	3/8"	24	20
	A24132		A24132V	24	3/8"	33	20
	B24132		B24132V	24	3/8"	24	20



ARTERIAL CANNULAE

Andocor arterial cannulae are intended for use in perfusion of the ascending aorta during cardiopulmonary bypass.



Features & Benefits

- ✓ Easy tip orientation thanks to indexing marker
- ✓ Smooth plastic tip
- ✓ Kink resistant PVC tubing



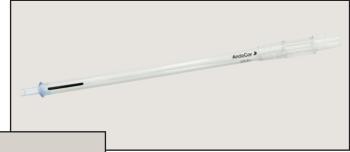
NON-REINFORCED, CURVED TIP WITH FLANGE

	without vent plug vented red cap	with vented red cap	size french	connection site	length cm	qty / master carton
without connector	A2006		20	3/8"	25	20
	A2206		22	3/8"	25	20
	A2406		24	3/8"	25	20
with connector	A20061	A20061V	20	3/8"	25	20
	A22061	A22061V	22	3/8"	25	20
	A24061	A24061V	24	3/8"	25	20
with luer connector	A20062	A20062V	20	3/8"	25	20
	A22062	A22062V	22	3/8"	25	20
	A24062	A24062V	24	3/8"	25	20



ARTERIAL CANNULAE

Andocor arterial cannulae are intended for use in perfusion of the ascending aorta during cardiopulmonary bypass.



Features & Benefits

- ✓ Easy tip orientation thanks to indexing marker
- ✓ Smooth plastic tip
- ✓ Kink resistant pvc tubing



NON-REINFORCED, STRAIGHT TIP WITH RING

	without vent plug vented red cap	with vented red cap	size french	connection site	length cm	qty / master carton
without connector	A2003		20	3/8"	25	20
	A2203		22	3/8"	25	20
	A2403		24	3/8"	25	20
with connector	A20031	A20031V	20	3/8"	25	20
	A22031	A22031V	22	3/8"	25	20
	A24031	A24031V	24	3/8"	25	20
with luer connector	A20032	A20032V	20	3/8"	25	20
	A22032	A22032V	22	3/8"	25	20
	A24032	A24032V	24	3/8"	25	20



AORTIC CATHETER

Andocor aortic catheters are intended for use in perfusion of the ascending aorta during cardiopulmonary bypass.

Features & Benefits

- ✓ Easy tip orientation thanks to indexing marker
- ✓ Movable suture ring
- ✓ Smooth beveled tip



NON-REINFORCED, STRAIGHT TIP WITH RING

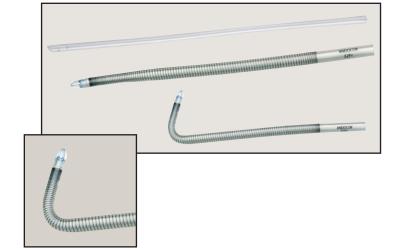
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	without vented red cap	<i>with</i> vented red cap	<i>size</i> french	connection site	length cm	qty / master carton
without connector	AC2013		20	3/8"	24	20
	AC2213		22	3/8"	24	20
	AC2413		24	3/8"	24	20
	AC2613		26	3/8"	24	20
	AC3013		30	3/8"	24	20
with connector	AC201341	AC201341V	20	3/8"	24	20
	AC221341	AC221341V	22	3/8"	24	20
	AC241341	AC241341V	24	3/8"	24	20
	AC261341	AC261341V	26	3/8"	24	20
	AC301341	AC301341V	30	3/8"	24	20
with luer connector	AC221342	AC221342V	22	3/8"	24	20
	AC241342	AC241342V	24	3/8"	24	20
	AC261342	AC261342V	26	3/8"	24	20
	AC301342	AC301342V	30	3/8"	24	20



VENOUS CANNULAE

Andocor venous cannulae are intended for drainage from the superior and inferior vena cava.



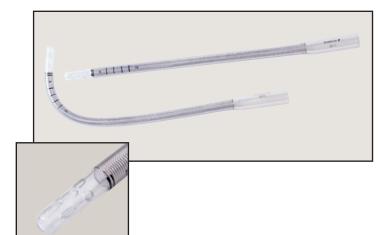
- ✓ Large selection of sizes
- ✓ Kink resistant reinforced tubing

STRAIGHT, REINFORCED WITH BULLET TIP	straight tip	size french	connection site	length cm	qty / master carton
	V2018	20	3/8"	39	20
	V2618	26	3/8"	39	20
	V3218	32	3/8"	39	20
	V3418	34	3/8"	39	20
	V3618	36	3/8"	39	20
	V4018	40	1/2"	39	20
RIGHT ANGLED,	right angled	size	connection	length	qty /
REINFORCED WITH BULLET TIP	tip 90°	french	site	ст	master carton
	1/2010	20	2 (0)	20	20
	V2019	20	3/8"	39	20
	V2619	26	3/8"	39	20
	V3219	32	3/8"	39	20
	V3419	34	3/8"	39	20
	V3619	36	3/8"	39	20
	V4019	40	1/2"	39	20
NON-REINFORCED	straight tip	size	connection	length	qty/
		french	site	ст	master carton
	VC3208	32	3/8"	40	20



FLEX LINE VENOUS CANNULAE

Andocor venous cannulae are intended to drain venous blood from the right atrium and caval veins.



- ✓ Open lighthouse tip
- ✓ Single piece construction

STRAIGHT, REINFORCED	straight tip	size	connection	length	qty/
WITH LIGHTHOUSE TIP		french	site	ст	master carton
	01V201L8	20	3/8"	39	20
	01V221L8	22	3/8"	39	20
	01V241L8	24	3/8"	39	20
	01V261L8	26	3/8"	39	20
	01V281L8	28	3/8"	39	20
	01V301L8	30	3/8"	39	20
	01V321L8	32	3/8"	39	20
	01V341L8	34	3/8"	39	20
	01V361L8	36	1/2"	39	20
RIGHT ANGLED, REINFORCED	right angled	size	connection	length	qty /
WITH LIGHTHOUSE TIP	tip 90°	french	site	ст	master carton
	01V201L9	20	3/8"	39	20
	01V221L9	22	3/8"	39	20
	01V241L9	24	3/8"	39	20
	01V261L9	26	3/8"	39	20
	01V281L9	28	3/8"	39	20
	01V301L9	30	3/8"	39	20
	01V321L9	32	3/8"	39	20
	01V341L9	34	3/8"	39	20
	01V361L9	36	1/2"	39	20



FLEX LINE TWO STAGE VENOUS CANNULAE

Andocor two stage venous cannulae are intended for use in venous drainage via the right atrium and inferior vena cava simultaneously during cardiopulmonary bypass surgery up to six hours or less.

PFeatures & Benefits

- ✓ Open and flexible lighthouse tip
- ✓ Single piece construction
- ✓ Easy positioning
- ✓ Obturator
- ✓ Insertion depth marker





PROXIMAL AND DISTAL REINFORCED WITH LIGHTHOUSE TIP

	standard body	flat body	size french	length cm	qty / master carton
without connector	01V32L40	01V32L40FB	32/40	40	20
	01V34L46	01V34L46FB	34/46	40	20
	01V36L46	01V36L46FB	36/46	40	20
	01V36L51	01V36L51FB	36/51	40	20
with connector	01V32L401	01V32L401FB	32/40	40	20
	01V34L461	01V34L461FB	34/46	40	20
	01V36L461	01V36L461FB	36/46	40	20
	01V36L511	01V36L511FB	36/51	40	20
with luer lock	01V32L402	01V32L402FB	32/40	40	20
	01V34L462	01V34L462FB	34/46	40	20
	01V36L462	01V36L462FB	36/46	40	20
	01V36L512	01V36L512FB	36/51	40	20



FLEX LINE TWO STAGE VENOUS CANNULAE

Andocor two stage venous cannulae are intended for use in venous drainage via the right atrium and inferior vena cava simultaneously during cardiopulmonary bypass surgery up to six hours or less.

Features & Benefits

- ✓ Bullet tip
- ✓ Single piece construction
- ✓ Easy positioning
- ✓ Obturator
- ✓ Insertion depth marker





PROXIMAL AND DISTAL REINFORCED WITH BULLET TIP

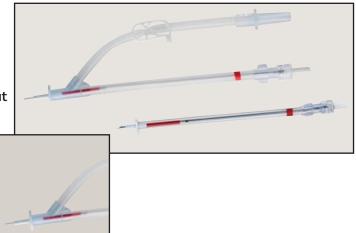
standard body	flat body	size french	length cm	qty∕ master carton
01V34146	01V34146FB	34/46	40	20
01V36146	01V36146FB	36/46	40	20
01V36151	01V36151FB	36/51	40	20
01V341461	01V341461FB	34/46	40	20
01V361461	01V361461FB	36/46	40	20
01V361511	01V361511FB	36/51	40	20
01V341462	01V341462FB	34/46	40	20
01V361462	01V361462FB	36/46	40	20
01V361512	01V361512FB	36/51	40	20
	<i>body</i> 01V34146 01V36146 01V36151 01V341461 01V361461 01V361511 01V341462 01V361462	body body 01V34146 01V34146FB 01V36146 01V36146FB 01V36151 01V36146FB 01V36151 01V361461FB 01V361461 01V361461FB 01V361511 01V361461FB 01V361511 01V361461FB 01V361511 01V361461FB 01V361511 01V361511FB	body body french 01V34146 01V34146FB 34/46 01V36146 01V36146FB 36/46 01V36151 01V36151FB 36/51 01V361461 01V341461FB 36/46 01V361511 01V361461FB 36/46 01V361511 01V361461FB 36/46 01V361511 01V361461FB 36/46 01V361511 01V361462FB 34/46 01V361462 01V361462FB 34/46	body body french cm 01V34146 01V34146FB 34/46 40 01V36146 01V36146FB 36/46 40 01V36151 01V36146FB 36/46 40 01V36151 01V36151FB 36/46 40 01V36151 01V36151FB 34/46 40 01V361461 01V361461FB 36/46 40 01V361511 01V361461FB 36/46 40 01V361511 01V361461FB 36/46 40 01V361511 01V361461FB 36/46 40 01V361462 01V361462FB 34/46 40 36/46 40 36/46 40



AORTIC ROOT CANNULAE

Andocor aortic root cannulae are intended for use during cardiopulmonary bypass for antegrade delivery of cardioplegia solutions and venting of the heart. The cannula may also be used to aspirate air from the aorta at the conclusion of the cardiac procedure.

- ✓ With & without vent line
- ✓ Different configurations



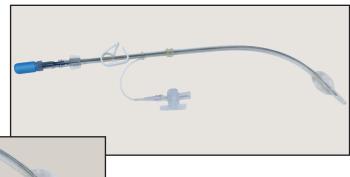
	code	size needle	size french	length cm	qty / master carton
without vent line	ARC07	18G	7	15	20
	ARC04	16G	8	15	20
	ARC01	14G	10	15	20
	ARC14	16G	8	28	20
with vent line	ARC08	18G	7	15	20
	ARC05	16G	8	15	20
	ARC02	14G	10	15	20



RETROGRADE CARDIOPLEGIA CANNULA

Andocor retrograde cardioplegia cannulae are intended to be connected to the cardioplegia line in order to infuse cardioplegic solution and blood into the patient's coronary sinus during open heart procedure.

- ✓ Self-inflating
- ✓ Silicone balloon
- ✓ Guide wire stylet





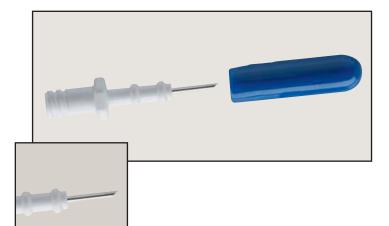
code	balloon	size	length	qty /
	diameter	french	cm	master carton
RCC01	18 mm	14	31	20



CARDIOPLEGIA NEEDLE

Andocor cardioplegia needles are intended for use in delivery of cardioplegia solution during the cardiopulmonary bypass surgery.

- ✓ Protective cap
- ✓ Stainless steel needle
- ✓ Luer lock connection



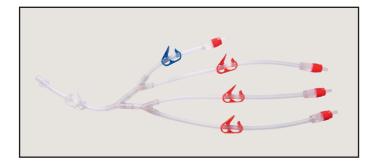
	code	total length cm	needle length cm	size needle	qty/ master carton
standard	CN16	5	1,4	16G	20

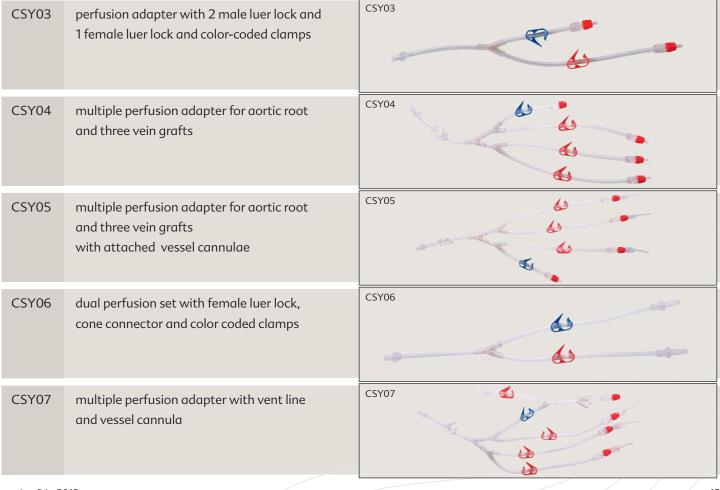


CARDIOPLEGIA ADAPTERS

Andocor cardioplegia adaptors connect to the ARC or vessel cannulae and are intended for the delivery of cardioplegia solution or venting the heart during cardiopulmonary bypass.

- ✓ Different configurations
- ✓ Color-coded clamps







CSY08	aortic perfusion set with vent (long = 20cm)	CSY08
CSY09	dual perfusion set with female luer lock, male luer lock connector, color coded clamps	CSY09
CSY10	multiple set for perfusion of three vein grafts	CSY10
CSY11	multiple set for perfusion of three vein grafts with attached vessel cannulae	CSY11
CSY12	multiple perfusion adapter for retrograde and aortic root with vent	CSY12
CSY13	aortic perfusion set with vent (short = 11cm)	CSY13
CSY14	aortic perfusion set with 1/4x1/4x1/4 connector	CSY14
CSY15	straight adapter, 14cm	CSY15



CSY16	straight adapter, 15cm	CSY16
CSY17	perfusion adapter 1/4"	CSY17
CSY18	perfusion adapter 3/8"	CSY18
CSY19	perfusion adapter 1/4" with 3-way stopcock	CSY19
CSY20	perfusion adapter with 2 female luer lock and 1 male luer lock and color-coded clamps	CSY20
CSY21	recirculation y-adapter	CSY21
CSY22	multiple perfusion adapter with vent line	CSY22
CSY23	six multiple perfusion adapter	CSY23
version 04 - 20	013	17



OSTIAL PERFUSION CANNULAE

Andocor ostial perfusion cannulae are intended for use in delivery of cardioplegia solution directly to the coronary arteries during cardiopulmonary bypass surgery.

- ✓ Basket tip
- ✓ Different configurations
- ✓ Malleable stainless steel shaft

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	code	size french	length cm	qty / master carton
with 45° tip	OC1045	10	21	20
	OC1245	12	21	20
	OC1445	14	21	20
with 90° tip	OC1090	10	21	20
	OC1290	12	21	20
	OC1490	14	21	20

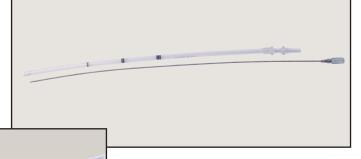


SILICONE VENT CATHETER

Andocor vent catheters are medical devices to decompress or vent the heart during cardiopulmonary bypass cannulation. Vent catheters are used as a suction catheter to assist in the complete evacuation of blood from the heart.

Features & Benefits

- ✓ With guide wire stylet
- ✓ Soft and flexible silicone tubing



VENTRICULAR VENT CATHETER, SILICONE, WITH CLOSED TIP

code	<i>size</i>	tip perforation	length	qty∕
	french	cm	cm	carton
SV20	20	6,5	35	20



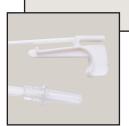
PVC VENT CATHETER

Andocor vent catheters are medical devices to decompress or vent the heart during cardiopulmonary bypass cannulation. Vent catheters are used as a suction catheter to assist in the complete evacuation of blood from the heart.

Features & Benefits

- ✓ Variety of configurations
- 🗸 Open tip

+



VENTRICULAR VENT CATHETER, PVC, WITH OPEN TIP, STRAIGHT

	code	size french	tip perforation cm	length cm	qty∕ carton
without stylet, 1/4" connector	PVSO171	17	5,5	32	20
with removable stylet, 1/4" connector	PVSOR181	18	6	32	20
with internal stylet, 1/4" connector	PVSOI181	18	6	32	20
with guide wire stylet, 1/4" connector	PVSOG181	18	6	32	20



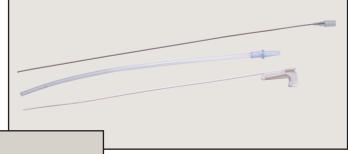
PVC VENT CATHETER

Andocor vent catheters are medical devices to decompress or vent the heart during cardiopulmonary bypass cannulation. Vent catheters are used as a suction catheter to assist in the complete evacuation of blood from the heart.

Features & Benefits

- ✓ Variety of configurations
- ✓ Closed tip

H)





VENTRICULAR VENT CATHETER, PVC, WITH CLOSED TIP, STRAIGHT

	code	size french	tip perforation cm	length cm	qty∕ carton
with stylet, 1/4" connector	PVSB181	18	6	32	20
with guide wire stylet, 1/4" connector	PVSBG181	18	6	32	20
with removable stylet, 1/4" connector	PVSBR181	18	6	32	20
with internal stylet, 1/4" connector	PVSBI181	18	6	32	20
with guide wire stylet, 1/4" connector	PVSBG201	20	6	32	20
with removable stylet, 1/4" connector	PVSBR201	20	6	32	20

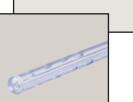


PVC VENT CATHETER

Andocor vent catheters are medical devices to decompress or vent the heart during cardiopulmonary bypass cannulation. Vent catheters are used as a suction catheter to assist in the complete evacuation of blood from the heart.

Features & Benefits

- ✓ Closed tip
- ✓ Depth marker
- ✓ Different sizes



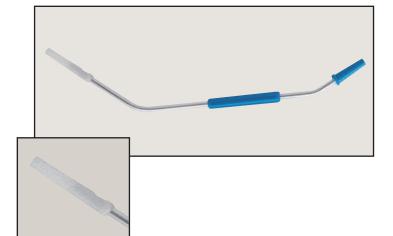
VENTRICULAR VENT CATHETER, PVC, WITH CLOSED TIP, RIGHT ANGLED

	code	size french	tip perforation cm	length cm	qty∕ carton
without stylet	PVBA13	13	3,8	32	20
	PVBA20	20	3,8	36,5	20



RIGID SUCKERS

Andocor suckers are used for the removal of excess fluid from the surgical field.



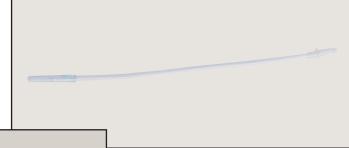
- ✓ Metal suction tube with plastic handle
- ✓ Easy & comfortable directing

	code	length cm	qty∕ carton
Rigid tip	RS01	33	20



FLEXIBLE SUCKERS

Andocor suckers are used for the removal of excess fluid from the surgical field.



Features & Benefits

- ✓ Provide continuous suction
- ✓ Flexible or malleable tubing



FLEXIBLE / MALLEABLE INTRACARDIAC SUCKERS WITH FLUTED TIP

	code	size french	length cm	connection site	qty∕ carton
flexible tubing	FS300	17	36	1/4"	20
malleable tubing	FS301	17	45	1/4"	20

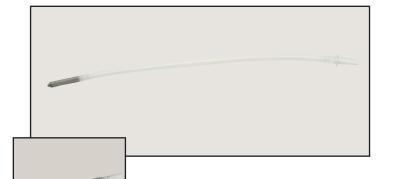


PERICARDIAL SUMP

Andocor suckers are designed to remove fluid from the surgical field.



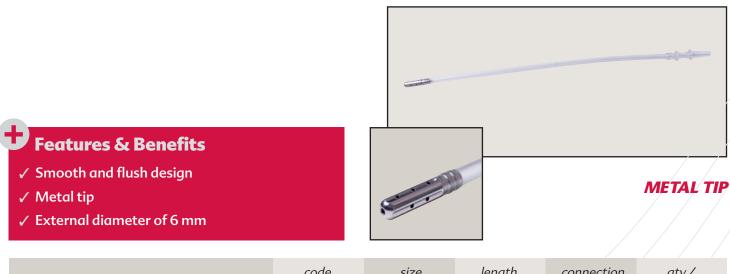
- ✓ Wire-wound tip
- ✓ Drainage of pericardial sack



REINFORCED TIP

	code	size french	length cm	connection site	qty∕ carton
Reinforced tip	PS40	16	36	1/4"	20

- Commission

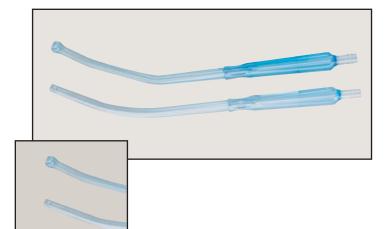


	code	size french	length cm	connection site	qty∕ carton
Metal tip	PS40M	18	36	1/4"	20



YANKAUER SUCTION TUBE

Andocor yankauer suction tubes are intended to aspirate body waste fluid during surgery.



PFeatures & Benefits

✓ Different configurations

	tip	code	qty / master carton
vented	open	ST04	20
	bulb	ST02	20
non-vented	open	ST03	20
	bulb	ST01	20

GAS DIFFUSER



GAS DIFFUSER

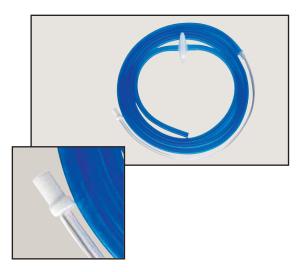
Andocor gas diffuser is a medical device for intraoperative wound ventilation with CO₂ to prevent air embolism and bacteriological contamination during surgery.

Features & Benefits

- ✓ Innovative microporous diffuser tip
- ✓ Bacterial filter

+

- ✓ Hydrophobic diffuser tip remains functional even when wet
- ✓ Malleable section allows precise placement



code	<i>stylet</i>	length	qty ∕
	<i>cm</i>	cm	master carton
GAS225	40	225	20

HEMOCONCENTRATORS



HEMOCONCENTRATORS

Andocor hemoconcentration filters are intended to relieve or mitigate overhydratation in patients undergoing cardiopulmonary procedures and to increase concentrations of cells and proteins in the blood.

- ✓ Pre-rinsed or non-rinsed filters
- $\checkmark\,$ Standard or custom-made blood lines



	description	code	qty∕ master
pre-rinsed	Hemoconcentrator HC0250	03HP0250	10
	Hemoconcentrator HC0600	03HP0600	6
	Hemoconcentrator HC1000	03HP1000	6
	Hemofilter HF2000	03HP2000	6
non-rinsed	Hemoconcentrator HC0250	03HC0250	10
	Hemoconcentrator HC0600	03HC0600	6
	Hemoconcentrator HC1000	03HC1000	6
	Hemofilter 2000	03HF2000	6
sets	03HP0250, 03HP0600, 03HP1000, 03HC250,		
	03HC0600 and 03HC1000	03HCS001	40
	03HP2000 and 03HF2000	03HFS002	40

HEMOCONCENTRATORS



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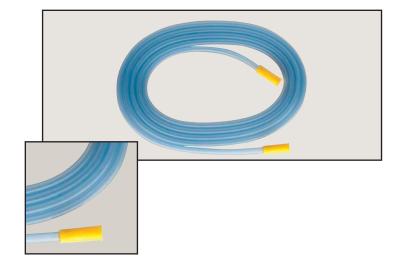
TECHNICAL FEATURES

	HC250	HC600	HC1000	HF2000
Intended use	Paediatric	Adult	Adult	Adult
Hollow fiber material/Cut off	MediSulfone	MediSulfone	MediSulfone	MediSulfone
	Polysulfone -	Polysulfone -	Polysulfone -	Polysulfone -
	50,000 Daltons	50,000 Daltons	50,000 Daltons	50,000 Daltons
Potting compound		Polyurethane		
Cartridge housing material		Polycarbonate (PC)		
Cartridge blood ports material		Polycarbonate (PC)		
Cartridge blood connectors		Twist Lock		
Cartridge filtrate/dialysate connectors	Female luer lock	Female luer lock	Female luer lock	Hansen
Membrane area (m2)	0.25	0.6	1.0	2.0
Fiber internal diameter (μm)	250	250	250	250
Fiber external diameter (μm)	350	350	350	350
Fiber wall thickness (µm)	50	50	50	50
Fiber length (mm)	140	140	225	280
Number of fibers	2,4	6,1	6,1	9,8
Filter housing internal diameter (mm)	24	38	38	49
Priming blood volume (ml)	18	51	76	146
Max. transmembrane pressure (mmHg)	500	500	500	500
Unit length (mm)	180	180	265	325
Ultrafiltration rate				
Average Kuf in vivo 22 ml/h/mmHg/m2	5.5	13.2	22.0	44.0
Pre-rinsed	03HP0250	03HP0600	03HP1000	03HP2000
Non-rinsed	03HC0250	03HC0600	03HC1000	03HF2000



SUCTION CONNECTING TUBES

Andocor suction connecting tubes are used for removal of excess fluid from a surgical field.



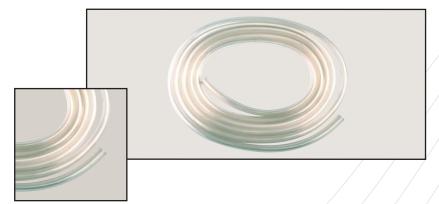
Features & Benefits

- ✓ Double female funnel
- ✓ Double packed

code	size mm	length mm	qty / master carton
TUB69180	6x9	180	20
TUB69380	6x9	380	10

ASPIRATION TUBES

Andocor aspiration tubes are used as an accessory for blood aspiration during cardiovascular surgery and cannulation.



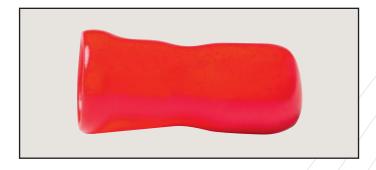
code	length cm	qty ∕ master carton
ASP180	180	25
ASP380	380	25



POROUS VENT PLUGS

code	size	qty ∕ master carton
VP38	3/8"	40

VENTED CONNECTOR CAP

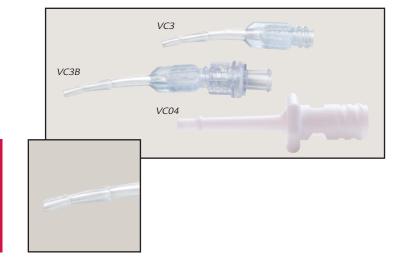


code	size	qty/
		master carton
		muster curton
VCC01	3/8"	40
Vecon	5/0	40



VESSEL CANNULAE

Andocor vessel cannulae facilitate administration of cardioplegia solution to the heart.



Features & Benefits

✓ Choice of flexible or rigid tube

	code	length cm	qty / master carton	
vessel cannulae, transparant, flexible	VC3	5	40	
vessel cannulae with closed back check valve	VC3B	6,5	40	
vessel cannulae, white, rigid	VC04	5	40	
vessel cannulae with closed back check valve	VC3B	5 6,5 5	40	

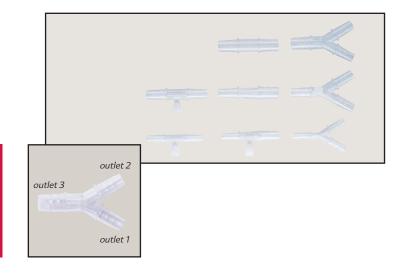


CONNECTORS

Andocor connectors are accessories for the connection of cannulae to the extracorporeal cardiopulmonary bypass system during cardiovascular surgery and cannulation.

Features & Benefits

✓ Wide range

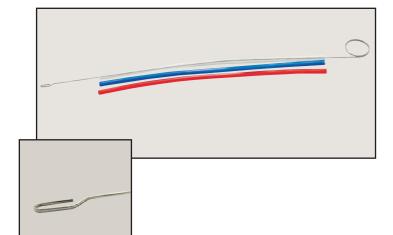


	code		size inch		qty /
		outlet 1	outlet 2	outlet 3	master carton
straight connector	0.4.66.0.01	4 (2)	4 (0)		20
without luer lock	04CS001	1/2"	1/2"		20
	04CS002	3/8"	3/8"		20
	04CS003	1/4"	1/4"		20
	04CS004	3/8"	1/2"		20
	04CS005	1/4"	3/8"		20
	04CS006	3/16"	1/4"		20
	04CS007	3/16"	3/16"		20
	04CS008	3/8"	3/16"		20
with luer connectors	04CS0012	1/2"	1/2"		20
	04CS0022	3/8"	3/8"		20
	04CS0032	1/4"	1/4"		20
	04CS0042	3/8"	1/2"		20
	04CS0052	1/4"	3/8"		20
	04CS0062	3/16"	1/4"		20
	04CS0072	3/16"	3/16"		20
Y-connector					
without luer lock	04CY001	3/8"	3/8"	3/8"	20
	04CY002	1/4"	1/4"	1/4"	20
	04CY003	3/8"	3/8"	1/2"	20
	04CY004	1/4"	1/4"	3/8"	20
	04CY005	1/2"	1/2"	1/2"	20
	04CY006	3/8"	1/4"	3/8"	20
	04CY007	1/2"	1/4"	1/2"	20
with luer lock	04CY0012	3/8"	3/8"	3/8"	20



CANNULATION TOURNIQUET SETS

Andocor cannulation tourniquet sets are used to secure arterial and venous cannulae during CBP.



Features & Benefits

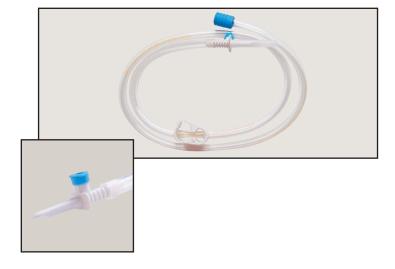
✓ Wide range of configurations

code					length cm	qty∕ master carton
	snare	red	blue	clear		
СТ01	1	1	1	3	17,6	20
CT02	1	1	2	3	17,6	20
CT03	2	1	2	5	17,6	20
CT04	1	1	1		17,6	20
CT05	1	2	1		17,6	20
CT06	2	2	2	4	17,6	20
СТ07	2	4	2	2	17,6	20
CT08	1	5			17,6	20
СТ09	1			3	17,6	20



QUICK PRIME LINE

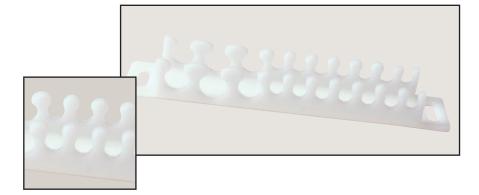
Andocor quick prime line facilitates the transfer of fluids during the priming of the extracorporeal circuit.



code	length cm	qty∕ master carton
QPL100	100	20



TUBING ORGANIZER

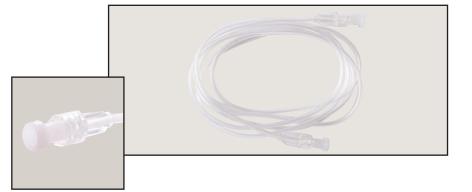


code	slots & type	qty	qty / master carton
TO10	10 tubes		20
	1/8"	1	
	1/4"	6	
	3/8"	2	
	1/2"	1	
	1/2"	1	



PRESSURE MONITORING LINE

Andocor pressure monitoring lines are used for extending medical tubing and pressure monitoring.



code	tube end	length cm	qty / master carton
PML180MM	male/male	180	20
PML180MF	male/female	180	20

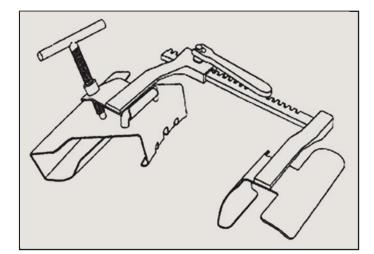


MAMMARIA RETRACTOR

The mammaria retractor is used for the preparation of the internal mammary artery and can be utilised for patients weighing over 25 kg (55 lbs).

t

- ✓ Surgical stainless steel
- ✓ Asymmetrical opening up to 70 mm max



code	qty ∕ master carton
MR01	1

ANDOCOR n.v.

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