

ZERTIFIKAT / Certificate

DIN EN ISO / EN ISO 13485 : 2016

Hiermit wird bescheinigt, dass die Firma / *This certifies, that the company*

Andocor N.V.
Kruisblok 9
2320 Hoogtraten
Belgium

ein Qualitätsmanagementsystem nach der Norm DIN EN ISO 13485 : 2016 / EN ISO 13485 : 2016 - Medizinprodukte - Qualitätsmanagementsysteme - Anforderungen für regulatorische Zwecke - eingeführt hat und aufrechterhält. Dieses Zertifikat stellt nicht den erforderlichen Nachweis zur Anbringung der CE-Kennzeichnung dar.

has established and maintains a quality management system that meets the requirements of DIN EN ISO 13485 : 2016 / EN ISO 13485 : 2016 - Medical devices - Quality management systems - Requirements for regulatory purposes. This certificate is not an authorisation to affix the CE mark.

Geltungsbereich / *Scope*

Design, manufacturing and sales of medical devices for cardiovascular surgery and anaesthesia: sterile cardiovascular cannulation devices, sterile cardioplegia devices, sterile bloodlines for haemoconcentration with or without haemofilter, sterile gas diffusers

Reg.-Nr. / *Reg.-No.* 44 221 200262
Bericht Nr. / *Report No.* 3532 8180

Gültigkeit / *Validity*
von / *from* 2023-01-31
bis / *until* 2023-12-28
Edition 2



Zertifizierungsstelle für Medizinprodukte
Certification body for medical devices

Essen, 2023-01-31

Die Gültigkeit kann unter <https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank> verifiziert werden.
Validity can be verified at <https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank>.

TÜV NORD CERT GmbH Langemarckstraße 20 45141 Essen www.tuev-nord-cert.de medical@tuev-nord.de

Benannte Stelle Kenn-Nr. 0044 / *Notified Body ID. No. 0044*

EG-Zertifikat / EC-Certificate

gem. 93/42/EWG Anhang II ohne (4) / acc. 93/42/EEC Annex II without (4)

Hiermit wird bescheinigt, dass die Firma / This certifies, that the company

Andocor N.V.

**Kwikaard 104
2980 Zoersel
Belgium**

für die Produkte / die Kategorie: Liste der Produkte siehe Anlage 1
for the products / product category: List of products see annex 1

Sterile kardiovaskuläre Einweg-Kanülen
Sterile Einweg-Kardioplegie-Produkte
Sterile Einweg-Blutleitungen zur Hämokonzentration mit oder ohne Hämofilter
Sterile Einweg-Gasdiffusoren
Sterile disposable cardiovascular cannulation devices
Sterile disposable cardioplegia devices
Sterile disposable bloodlines for haemoconcentration with or without haemofilter
Sterile disposable gas diffusers

ein Qualitätssicherungssystem für die Auslegung, die Fertigung und die Endkontrolle der genannten Produkte nach Maßgabe des Anhang II (ohne Abschnitt 4) der Richtlinie 93/42/EWG anwendet. Zusätzlich zur CE-Kennzeichnung muss die Kennnummer der Benannten Stelle angebracht werden. Die Gültigkeit dieses Zertifikats beruht auf der Aufrechterhaltung des Qualitätssicherungssystems in Übereinstimmung mit den Anforderungen der Richtlinie und seiner Überwachung durch die Benannte Stelle gem. Anhang II Abschnitt 5. Das Zertifikat ist unter keinen Umständen übertragbar.

has established a quality system for design, production and final testing acc. to the requirements of Annex II (without section 4) of the directive 93/42/EEC. Additional to the CE-marking the notification number of the Notified Body has to be affixed. The validity of this certificate is based on the maintenance of the quality system in accordance with the requirements of the directive and its surveillance by the Notified Body according Annex II section 5. The certificate may not be transferred under any circumstances.

Reg.-Nr. / Reg.-No. 44 232 200262
Bericht Nr. / Report No. 3528 2680

Gültigkeit / Validity
von / from 2021-05-25
bis / until 2024-05-26
Edition 2



Zertifizierungsstelle für Medizinprodukte
Certification body for medical devices

Essen, 2021-05-25

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Benannte Stelle Kenn-Nr. 0044 / Notified Body ID. No. 0044



Benannt durch/Designated by
Zentralstelle der Länder
für Gesundheitsschutz
bei Arzneimitteln und
Medizinprodukten
www.zlg.de
ZLG-BS-236.10.16

ANLAGE / ANNEX

Anlage 1, Blatt 1 von 3
Annex 1, page 1 of 3

Reg.-Nr. / Reg. No. 44 232 200262

| | | |
|--|---|---|
| Produkte der Klasse IIb <i>Products of class IIb</i> | Typ <i>Type</i> | GMDN |
| Produkte zum Einmalgebrauch <i>Single use Devices</i> | Hemoconcentrators Set for haemoconcentration | 44602 44602 |
| Produkte der Klasse IIa <i>Products of class IIa</i> | Typ <i>Type</i> | GMDN |
| Produkte zum Einmalgebrauch <i>Single use Devices</i> | Arterial Cannula, reinforced Arterial Cannula, non-reinforced Aortic Catheter Venous Catheter Flex Line Venous Catheter Two Stage Venous Catheter Flex Line Two Stage Venous Catheter Vent Catheters Pericardial Sump Rigid Sucker | 34893 34893 34893 34905 34905 34905 34905 34905 46363 35917 35917 |

Bericht Nr. / Report No. 3528 2680

Gültigkeit / Validity
von / from 2021-05-25
Edition 2

M. Y. S.

Zertifizierungsstelle für Medizinprodukte
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Essen, 2021-05-25

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ANLAGE / ANNEX

Anlage 1, Blatt 2 von 3
Annex 1, page 2 of 2

Reg.-Nr. / Reg. No. 44 232 200262

| Produkte der Klasse IIa <i>Products of class IIa</i> | Typ <i>Type</i> | GMDN |
|--|---------------------------------|-------|
| Produkte zum Einmalgebrauch <i>Single use Devices</i> | Intracardiac Suckers | 35917 |
| | Yankauer Suction Tubes | 35917 |
| | Suction connecting tubes | 16779 |
| | Aspiration tubes | 16779 |
| | Vessel Cannulae | 47798 |
| | Connectors | 61661 |
| | Extremity Perfusion Cannulae | / |
| | Cannulation Tourniquet Set | 58830 |
| | Quick Prime Line | 47889 |
| | Aortic Root Cannulae | 47799 |
| | Retrograde Cardioplegia Cannula | 36109 |
| | Cardioplegia Set | 58824 |
| | Cardioplegia Needle | 47799 |
| | Ostial Perfusion Cannulae | 34896 |
| | Gas Diffuser | 42977 |
| | Hemoconcentrator Tubing Sets | 44602 |

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ANLAGE / ANNEX

Anlage 1, Blatt 3 von 3
Annex 1, page 3 of 3

Reg.-Nr. / Reg. No. 44 232 200262

| Produkte der Klasse Is <i>Products of class Is</i> | Typ Type | GMDN |
|--|---|----------------------|
| Produkte zum Einmalgebrauch <i>Single use Devices</i> | Vent Plugs Vented Connector Caps Tubing Organizer Pressure Monitoring Line | / / / 61836 |

Anmerkung: Für Produkte der Klasse I steril beschränkt sich das Zertifizierungsverfahren auf die Aspekte der Herstellungsschritte in Zusammenhang mit der Sterilisation und der Aufrechterhaltung der Sterilität.

Note: For products of class I sterile the certification process is restricted to the aspects of manufacture concerned with securing and maintaining sterile conditions.

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CATALOGUE 2021

CARDIAC CATHETERS
AND CANNULAE



Arterial cannulae

REINFORCED, CURVED TIP WITH FLANGE



TYPE A - BODY LENGTH: 30 CM

TYPE B - BODY LENGTH: 21 CM

| Description | Size | TYPE A - BODY LENGTH: 30 CM | | | TYPE B - BODY LENGTH: 21 CM | | |
|---------------------|-------|-----------------------------|----------------|---------------------|-----------------------------|----------------|---------------------|
| | | Standard | With vent plug | With vented red cap | Standard | With vent plug | With vented red cap |
| Without connector | 20 Fr | A2016 | A2016V | - | B2016 | B2016V | - |
| | 22 Fr | A2216 | A2216V | - | B2216 | B2216V | - |
| | 24 Fr | A2416 | A2416V | - | B2416 | B2416V | - |
| With connector | 20 Fr | A20161 | - | A20161V | B20161 | - | B20161V |
| | 22 Fr | A22161 | - | A22161V | B22161 | - | B22161V |
| | 24 Fr | A24161 | - | A24161V | B24161 | - | B24161V |
| With luer connector | 20 Fr | A20162 | - | A20162V | B20162 | - | B20162V |
| | 22 Fr | A22162 | - | A22162V | B22162 | - | B22162V |
| | 24 Fr | A24162 | - | A24162V | B24162 | - | B24162V |

PRODUCT INFORMATION

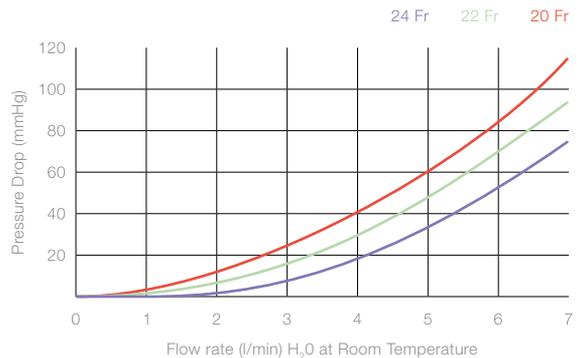
Andocor arterial cannulae are intended for use in perfusion of the ascending aorta during cardiopulmonary bypass.

All versions with a vented red cap can be equipped with a vent plug. Upon request the luer connector can be mounted at an angle 180° - facing up.

Q Connection site: 3/8"
Qty/box: 20 Pcs

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

ARTERIAL CANNULA PRESSURE DROP VS FLOW



Arterial cannulae

REINFORCED, STRAIGHT TIP WITH RING



TYPE A



TYPE B

TYPE A - BODY LENGTH: 30 CM

TYPE B - BODY LENGTH: 21 CM

| Description | Size | TYPE A - BODY LENGTH: 30 CM | | | TYPE B - BODY LENGTH: 21 CM | | |
|---------------------|-------|-----------------------------|----------------|---------------------|-----------------------------|----------------|---------------------|
| | | Standard | With vent plug | With vented red cap | Standard | With vent plug | With vented red cap |
| Without connector | 20 Fr | A2013 | A2013V | - | B2013 | B2013V | - |
| | 22 Fr | A2213 | A2213V | - | B2213 | B2213V | - |
| | 24 Fr | A2413 | A2413V | - | B2413 | B2413V | - |
| With connector | 20 Fr | A20131 | - | A20131V | B20131 | - | B20131V |
| | 22 Fr | A22131 | - | A22131V | B22131 | - | B22131V |
| | 24 Fr | A24131 | - | A24131V | B24131 | - | B24131V |
| With luer connector | 20 Fr | A20132 | - | A20132V | B20132 | - | B20132V |
| | 22 Fr | A22132 | - | A22132V | B22132 | - | B22132V |
| | 24 Fr | A24132 | - | A24132V | B24132 | - | B24132V |

PRODUCT INFORMATION

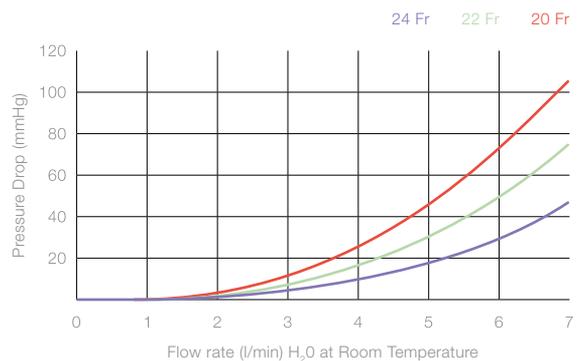
Andocor arterial cannulae are intended for use in perfusion of the ascending aorta during cardiopulmonary bypass.

All versions with a vented red cap can be equipped with a vent plug. Upon request the luer connector can be mounted at an angle 180° - facing up.

Q Connection site: 3/8"
Qty/box: 20 Pcs

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

ARTERIAL CANNULA PRESSURE DROP VS FLOW



Flex line venous cannulae

REINFORCED WITH LIGHTHOUSE TIP



PRODUCT INFORMATION

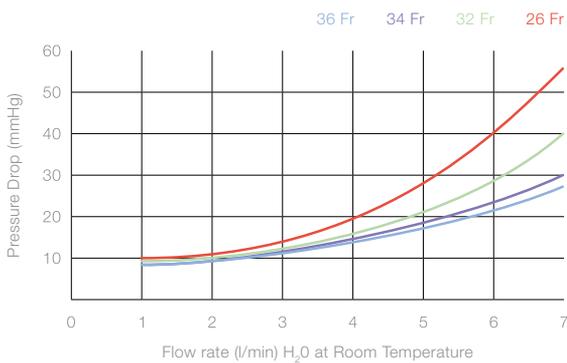
Andocor venous cannulae are intended to drain venous blood from the right atrium and caval veins.

Q Connection site: 3/8" - 36 Fr: 1/2"
Length: 39 cm
Qty/box: 20 Pcs

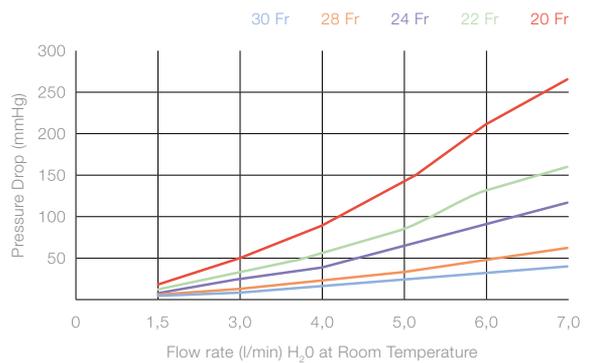
+ Single piece construction
Open and flexible lighthouse tip
Easy positioning
Insertion depth marker

| Size | Straight tip | Right angled 90° tip |
|-------|--------------|----------------------|
| 20 Fr | 01V201L8 | 01V201L9 |
| 22 Fr | 01V221L8 | 01V221L9 |
| 24 Fr | 01V241L8 | 01V241L9 |
| 26 Fr | 01V261L8 | 01V261L9 |
| 28 Fr | 01V281L8 | 01V281L9 |
| 30 Fr | 01V301L8 | 01V301L9 |
| 32 Fr | 01V321L8 | 01V321L9 |
| 34 Fr | 01V341L8 | 01V341L9 |
| 36 Fr | 01V361L8 | 01V361L9 |

VENOUS CANNULA PRESSURE DROP VS FLOW



VENOUS CANNULA PRESSURE DROP VS FLOW



Special configurations

CONNECTION SITE 3/8"



| Size | Straight tip | Right angled 90° tip |
|-------|--------------|----------------------|
| 36 Fr | 01V362L8 | 01V362L9 |

NON-REINFORCED



| Size | Straight tip |
|-------|--------------|
| 32 Fr | VC3208 |

Flex line two stage venous cannulae



PROXIMAL AND DISTAL REINFORCED WITH LIGHTHOUSE TIP

ROUND BODY



FLAT BODY



ROUND BODY

FLAT BODY

| Size | Length | ROUND BODY | | | FLAT BODY | | |
|-------|--------|-------------------|----------------|---------------------|-------------------|----------------|---------------------|
| | | Without connector | With connector | With luer connector | Without connector | With connector | With luer connector |
| 32/40 | 36 | 01V32L40 | 01V32L401 | 01V32L402 | 01V32L40FB | 01V32L401FB | 01V32L402FB |
| 34/40 | 36 | 01V34L40 | 01V34L401 | 01V34L402 | 01V34L40FB | 01V34L401FB | 01V34L462FB |
| 34/46 | 40 | 01V34L46 | 01V34L461 | 01V34L462 | 01V34L46FB | 01V34L461FB | 01V34L462FB |
| 36/46 | 40 | 01V36L46 | 01V36L461 | 01V36L462 | 01V36L46FB | 01V36L461FB | 01V36L462FB |
| 36/51 | 40 | 01V36L51 | 01V36L511 | 01V36L512 | 01V36L51FB | 01V36L511FB | 01V36L512FB |

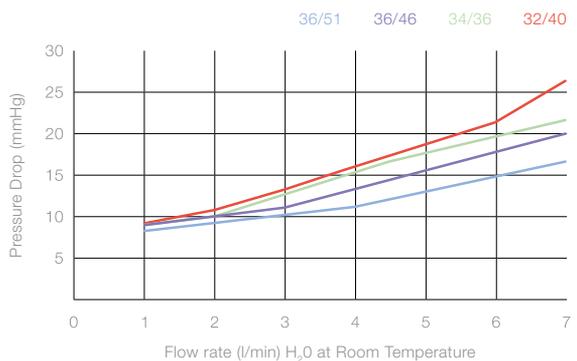
PRODUCT INFORMATION

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.

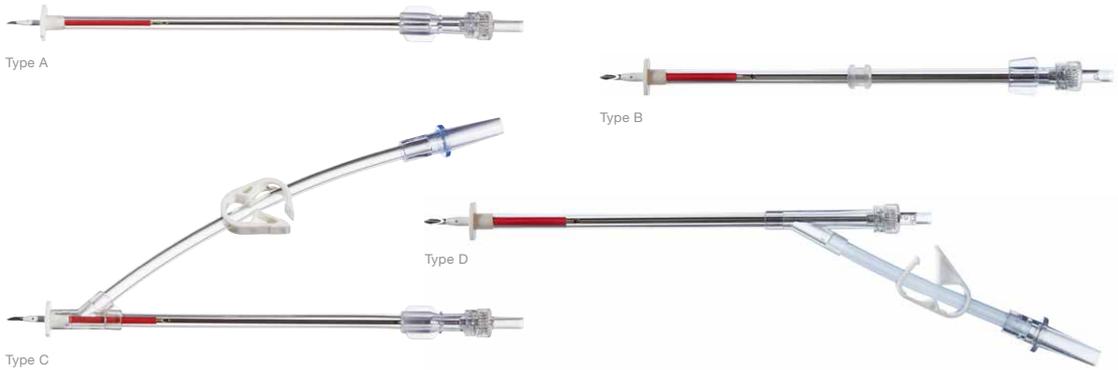
Q Connection site: 1/2"
Qty/box: 20 Pcs

+ Single piece construction
Open and flexible lighthouse tip
Easy positioning
Insertion depth marker

VENOUS CANNULA PRESSURE DROP VS FLOW



Aortic root cannulae



| Description | Tip size | Needle size | Reference |
|---|----------|-------------|-----------|
| Type A Without vent line | 6 Fr | 16 G | ARC07 |
| | 7 Fr | 14 G | ARC04 |
| | 9 Fr | 12 G | ARC01 |
| Type B Without vent line With suture ring | 6 Fr | 16 G | ARC07R |
| | 7 Fr | 14 G | ARC04R |
| | 9 Fr | 12 G | ARC01R |
| Type C With vent line | 6 Fr | 16 G | ARC08 |
| | 7 Fr | 14 G | ARC05 |
| | 9 Fr | 12 G | ARC02 |
| Type D With vent line | 6 Fr | 16 G | ARC08S |
| | 7 Fr | 14 G | ARC05S |
| | 9 Fr | 12 G | ARC02S |

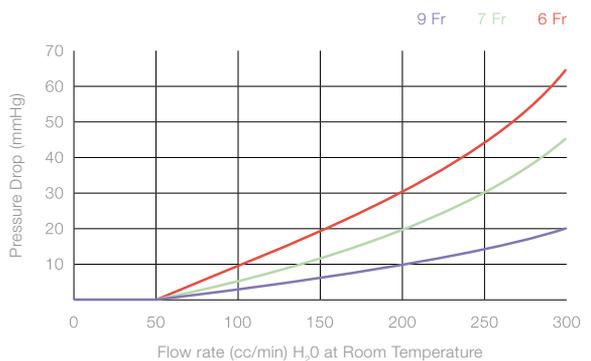
PRODUCT INFORMATION

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.

Q Length: 15 cm
 Connection size vent line: 1/4"
 Qty/box: 20 Pcs

+ Easy of use
 Anti-bleeding valve helps reduce blood loss

AORTIC ROOT CANNULAE PRESSURE DROP VS FLOW

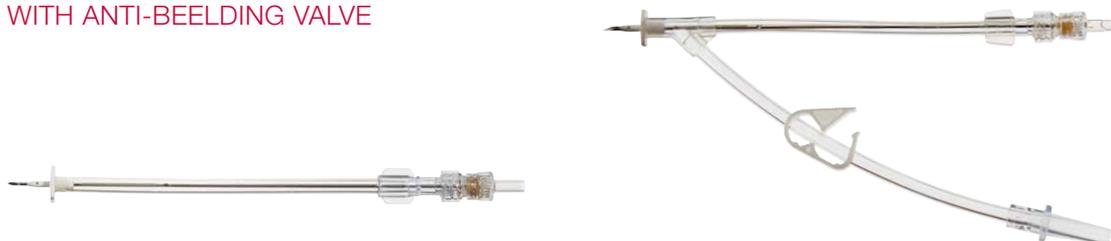


WITH 2 CLAMPS



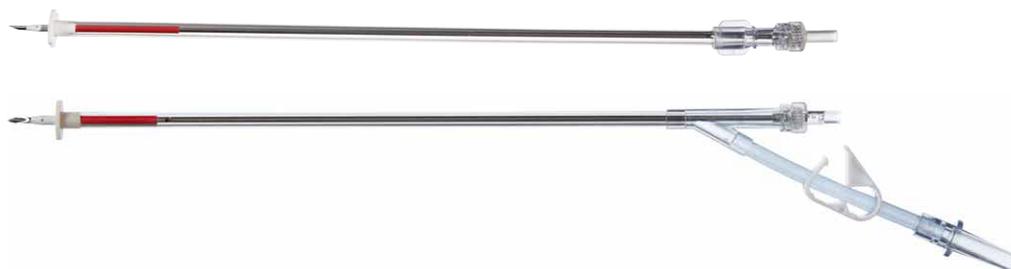
| Description | Tip size | Needle size | Reference |
|----------------|----------|-------------|-----------|
| With vent line | 7 Fr | 14 G | ARC10 |

WITH ANTI-BEELDING VALVE



| Description | Tip size | Needle size | Reference |
|-------------------|----------|-------------|-----------|
| Without vent line | 6 Fr | 16 G | ARC07V |
| | 7 Fr | 14 G | ARC04V |
| | 9 Fr | 12 G | ARC01V |
| With vent line | 6 Fr | 16 G | ARC08V |
| | 7 Fr | 14 G | ARC05V |
| | 9 Fr | 12 G | ARC02V |

MINIMAL INVASIVE TYPE, LENGTH: 28 CM



| Description | Tip size | Needle size | Standard | With anti-bleeding valve |
|-------------------|----------|-------------|----------|--------------------------|
| Without vent line | 7 Fr | 14 G | ARC14 | ARC14V |
| With vent line | 7 Fr | 14 G | ARC15S | - |

Retrograde cardioplegia cannulae



| Size | Balloon diameter | Reference |
|-------|------------------|-----------|
| 14 Fr | 18 mm | RCC01 |

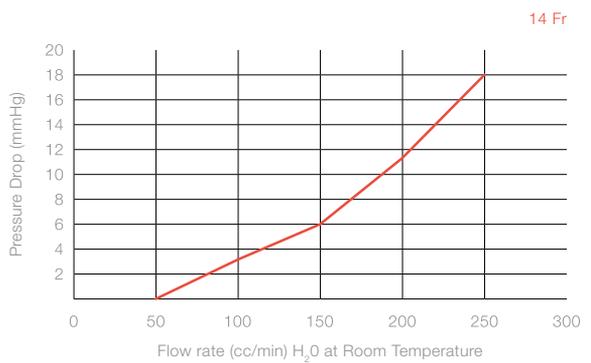
PRODUCT INFORMATION

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 procedures.

Q Length: 31 cm
Qty/box: 20 Pcs

+ Self-inflating
Silicone balloon
Malleable stylet

RETROGRADE CARDIOPLEGIA CANNULA PRESSURE DROP VS FLOW



Ostial perfusion cannulae

CORONARY ARTERY OSTIAL CANNULA, BASKET TIP WITH FLANGE



| Tip size | 45° angled | 90° angled |
|----------|------------|------------|
| 10 Fr | OC1045 | OC1090 |
| 12 Fr | OC1245 | OC1290 |
| 14 Fr | OC1445 | OC1490 |

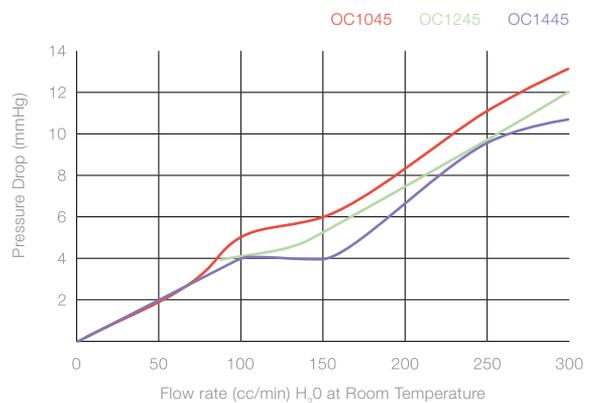
PRODUCT INFORMATION

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

Q Connection: Female luer lock
 Length: 21 cm
 Qty/box: 20 Pcs

+ Soft basket tip
 Different configurations
 Stainless steel shaft

CORONARY ARTERY OSTIAL CANNULA PRESSURE DROP VS FLOW



Cardioplegia adapters



STRAIGHT ADAPTERS

| Description | Tubing length | Reference |
|-------------------------------|---------------|-----------|
| 1/4" / male luer connection | 10 cm | CSY15 |
| Female / male luer connection | 10 cm | CSY16 |

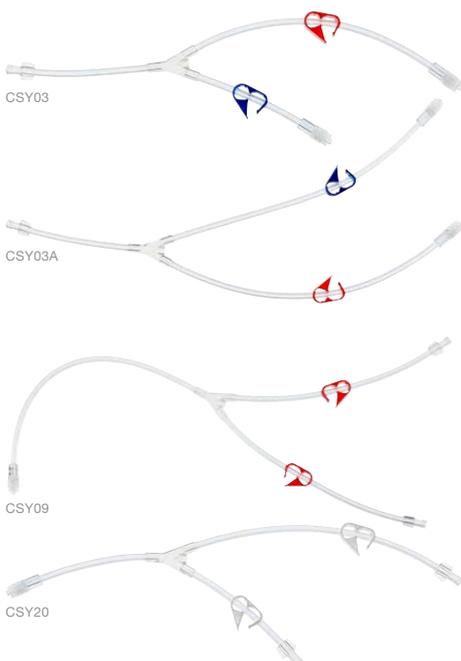


PERFUSION ADAPTERS

| Description | Length | Reference |
|-----------------------------|--------|-----------|
| 1/4" to male luer connector | 7 cm | CSY17 |
| 3/8" to male luer connector | 7 cm | CSY18 |



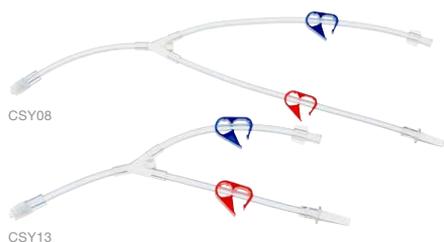
| Description | Length | Reference |
|---|--------|-----------|
| 1/4" to male luer connector with stopcock | 10 cm | CSY19 |



PERFUSION Y-ADAPTERS

| Description | Tubing length | Reference |
|---|---------------|-----------|
| Female luer lock in combination with 2 male luer lock connectors. | 30 cm | CSY03 |
| | 35 cm | CSY03A |

| Description | Tubing length | Reference |
|---|---------------|-----------|
| Male luer lock in combination with 2 female luer lock connectors. | 45 cm | CSY09 |
| | 30 cm | CSY20 |



PERFUSION SET WITH VENT LINE

| Description | Tubing length | Reference |
|---|---------------|-----------|
| Male luer lock in combination with 1 female luer lock and 1 cone connector. | 30 cm | CSY08 |
| | 18 cm | CSY13 |



PERFUSION RECIRCULATION ADAPTERS

| Description | Tubing length | Reference |
|---|---------------|-----------|
| Male luer lock in combination with 2 cone connectors. | 30 cm | CSY06 |
| | 13,5 cm | CSY25 |

| Description | Tubing length | Reference |
|--|---------------|-----------|
| Female luer lock in combination with 3 male luer lock connectors | 30 cm | CSY21 |

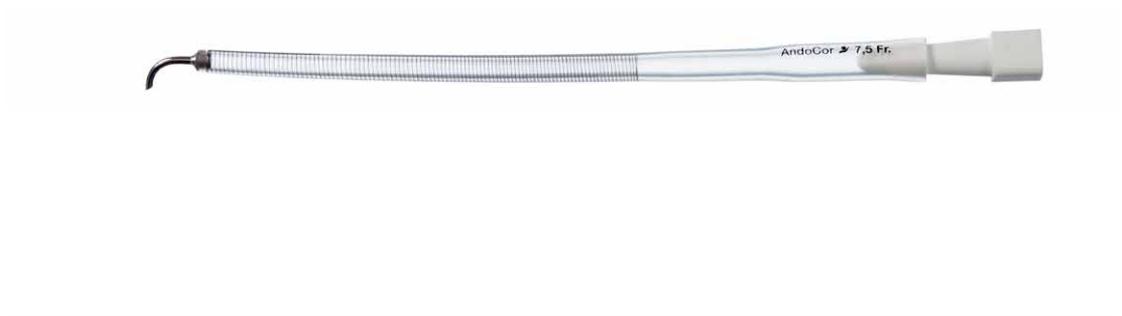
PRODUCT INFORMATION

Andocor cardioplegia adapters connect to the aortic root cannula or vessel cannula and are intended for the delivery of cardioplegia solution or venting the heart during cardiopulmonary bypass surgery.

 Qty/box: 20 Pcs

Paediatric arterial cannulae

REINFORCED WITH 90° METAL TIP



PRODUCT INFORMATION

BODY LENGTH: 23 CM

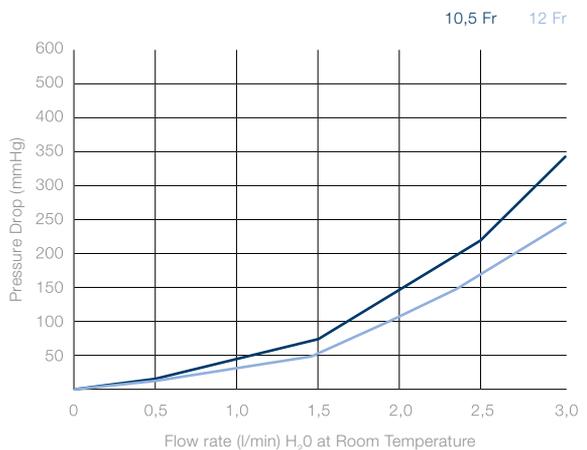
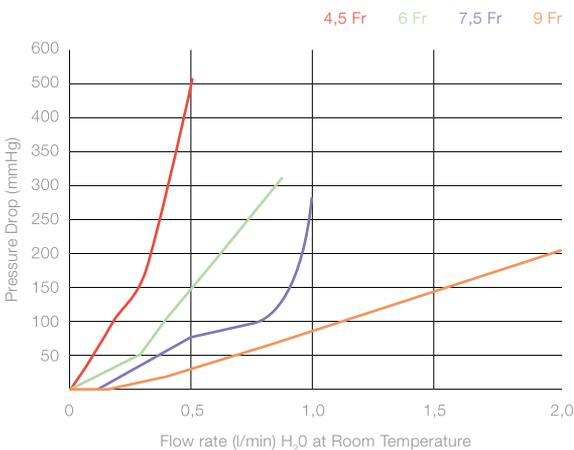
Andocor paediatric arterial cannulae are intended for perfusion of the ascending aorta during cardiopulmonary bypass surgery up to six hours or less.

Q Connection: 3/16" - 1/4"
Qty/box: 20 Pcs

+ Kink resistant wire reinforced PVC tubing
Steel tip with thin wall for high flow rates

| Description | Size | With vent plug |
|---------------|---------|----------------|
| 90° metal tip | 4,5 Fr | AP04519V |
| | 6 Fr | AP06019V |
| | 7,5 Fr | AP07519V |
| | 9 Fr | AP09019V |
| | 10,5 Fr | AP10519V |
| | 12 Fr | AP12019V |

METAL TIP ARTERIAL CANNULA PRESSURE DROP VS FLOW



Paediatric venous cannulae

REINFORCED WITH 90° METAL TIP



PRODUCT INFORMATION

BODY LENGTH: 35 CM

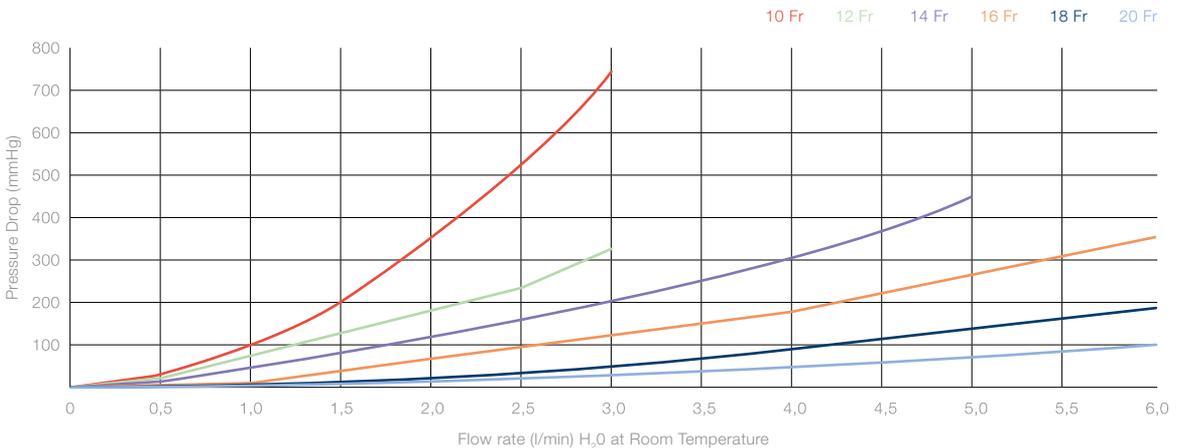
Andocor paediatric venous cannulae are intended for drainage from the superior and inferior vena cava during cardiopulmonary bypass surgery up to six hours or less.

Q Connection: 10-12 Fr: 3/16" - 1/4" | Other: 1/4"
Qty/box: 20 Pcs

+ Kink resistant wire reinforced PVC tubing
Steel tip with thin wall for high flow rates
Additional side holes for improved drainage

| Description | Size | Reference |
|---------------|-------|-----------|
| 90° metal tip | 10 Fr | 01V101L7 |
| | 12 Fr | 01V121L7 |
| | 14 Fr | 01V141L7 |
| | 16 Fr | 01V161L7 |
| | 18 Fr | 01V181L7 |
| | 20 Fr | 01V201L7 |

METAL TIP VENOUS CANNULA PRESSURE DROP VS FLOW



Silicone vent catheters



| Size | Tip perforation size | Length | Reference |
|-------|----------------------|--------|-----------|
| 16 Fr | 6,5 cm | 38 cm | SV16 |
| 20 Fr | 7,2 cm | 39 cm | SV20 |

PRODUCT INFORMATION

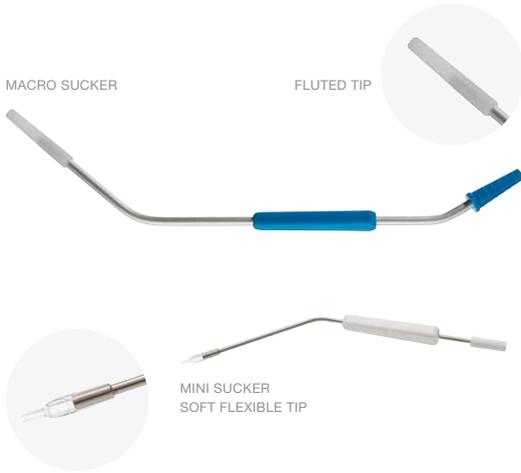
Andocor vent catheters are medical devices to decompress or vent the heart during cardiopulmonary bypass cannulation. Vent catheters are used as a suction catheter to assist in the complete evacuation of blood.



Connection: 1/4"
Qty/box: 20 Pcs



Guidewire stylet
Soft and flexible silicone tubing
Soft tip



RIGID SUCKER

| Tip | Length | Reference |
|--------------|--------|-----------|
| Macro sucker | 36 cm | RS01 |
| Mini sucker | 25 cm | RS02 |

PRODUCT INFORMATION

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

- Q** Connection: 1/4"
Qty/box: 20 Pcs
- +** Metal suction tube with plastic handle
Easy and comfortable directing



FLEXIBLE AND MALLEABLE SUCKERS

| Tubing | Size | Length | Reference |
|-----------|-------|--------|-----------|
| Flexible | 17 Fr | 36 cm | FS300 |
| Malleable | 17 Fr | 25 cm | FS301 |

PRODUCT INFORMATION

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

- Q** Connection: 1/4"
Qty/box: 20 Pcs
- +** Provides continuous suction
Flexible or malleable tubing



YANKAUER SUCTION TUBES

| Tubing | Length | Open tip 22 Fr | Bulb tip 30 Fr |
|------------|--------|-------------------|-------------------|
| Vented | 25 cm | ST04 | ST02 |
| Non-vented | 25 cm | ST03 | ST01 |

PRODUCT INFORMATION

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

- Q** Connection: 1/4"
Qty/box: 20 Pcs

Pericardial sumps



Type A



Type B



Type C

| Description | Size | Tubing | Tip length | Tubing length | Reference |
|-------------------------------|-------|----------|------------|---------------|-----------|
| Type A Metal tip | 18 Fr | Flexible | 2 cm | 30 cm | PS40M |
| | 18 Fr | Hard | 2 cm | 30 cm | PS40MH |
| | 18 Fr | Flexible | 2 cm | 79 cm | PS40ML |
| | 18 Fr | Hard | 2 cm | 79 cm | PS40MLH |
| Type B Perforated pool tip | 23 Fr | Flexible | 3,5 cm | 30 cm | PS40M1 |
| Type C Perforated pool tip | 15 Fr | Flexible | 2 cm | 30 cm | PS40M2 |
| | 15 Fr | Hard | 2 cm | 79 cm | PS40MLH2 |

PRODUCT INFORMATION

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



Connection: 1/4"
Qty/box: 20 Pcs



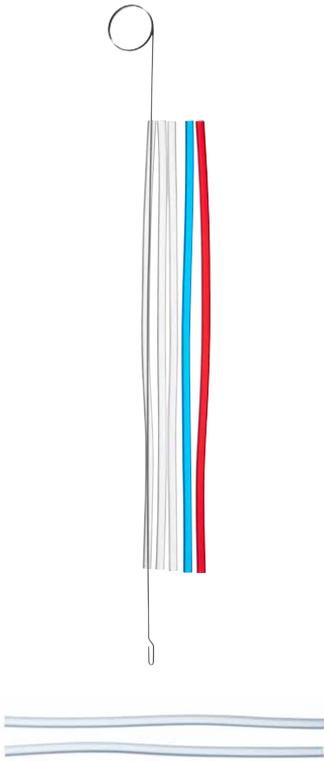
Smooth design
Weighted tip
Stainless steel tip

WIREWOUND TIP

| Description | Size | Tubing | Tip length | Tubing length | Reference |
|---------------|-------|----------|------------|---------------|-----------|
| Wirewound tip | 16 Fr | Flexible | 4 cm | 30 cm | PS40 |



Tourniquet sets



CANNULATION TOURNIQUET SET

| Description | Snare | Red tube | Blue tube | Clear tube | Reference |
|---|-------|----------|-----------|------------|-----------|
| Tube size: 11 Fr Tube length: 17 cm Snare length: 25 cm | 1 | 1 | 1 | 3 | CT01 |
| | 1 | 1 | 2 | 3 | CT02 |
| | 2 | 1 | 2 | 5 | CT03 |
| | 1 | 1 | 1 | - | CT04 |
| | 1 | 2 | 1 | - | CT05 |
| | 2 | 2 | 2 | 4 | CT06 |
| | 2 | 4 | 2 | 2 | CT07 |
| | 1 | 5 | - | - | CT08 |
| | 1 | - | - | 3 | CT09 |

PRODUCT INFORMATION

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

Q Tubing: flexible PVC
Qty/box: 20 Pcs

| | Clear Tube | |
|--------------------------------------|------------|------|
| Tube size: 21 Fr, Tube length: 20 cm | 2 | CT10 |

VASCULAR TOURNIQUET SET



| PVC Tube with plug on one end | Plastic snare | Umbilical tapes | Reference |
|-------------------------------|---------------|-----------------|-----------|
| 2 | 2 | 2 | VT01 |

PRODUCT INFORMATION

The Andocor vascular tourniquet set is an accessory product during cardiopulmonary bypass procedures. It is intended for securing cardiopulmonary bypass cannulae.

Q PVC tube length: 12 cm
Qty/box: 20 Pcs



BLOWER/MISTER

| Shaft length | Reference |
|--------------|-----------|
| 15 cm | BM001 |

PRODUCT INFORMATION

The Andocor blower/mister is intended for clearing a wound or surgical site by non-contact means for improved visibility at the site.

- Q
 Tubing length: 320 cm
 Qty/box: 10 Pcs
- +
 Plastic handle and malleable shaft for easy positioning
 Soft distal tip
 Roller and clamp to adjust the flow
 Slip connector for connection to gas source