GORE

Together, improving life

ENDOVASCULAR AORTIC CONFIGURATIONS



GORE® EXCLUDER® AAA Endoprosthesis with C3® Delivery System

Trunk–Ipsilateral Leg Endoprosthesis

Catalogue number	Intended aortic inner diameter (mm)	Aortic endoprosthesis diameter (mm)	Intended iliac inner diameter (mm)	Iliac endoprosthesis diameter (mm)	Overall device length (cm)	Recommended sheath size (Fr)
RLT231412	19–21	23	12–13.5	14.5	12	16
RLT231414	19–21	23	12–13.5	14.5	14	16
RLT231416	19–21	23	12–13.5	14.5	16	16
RLT231418	19–21	23	12–13.5	14.5	18	16
RLT261412	22–23	26	12–13.5	14.5	12	16
RLT261414	22–23	26	12–13.5	14.5	14	16
RLT261416	22–23	26	12–13.5	14.5	16	16
RLT261418	22–23	26	12–13.5	14.5	18	16
RLT281412	24–26	28.5	12–13.5	14.5	12	18
RLT281414	24–26	28.5	12–13.5	14.5	14	18
RLT281416	24–26	28.5	12–13.5	14.5	16	18
RLT281418	24–26	28.5	12–13.5	14.5	18	18
RLT311413	27–29	31	12–13.5	14.5	13	18
RLT351414	30–32	35	12–13.5	14.5	14	18

GORE® EXCLUDER® AAA Endoprosthesis

Contralateral Leg Endoprosthesis

Catalogue number	Intended iliac inner diameter (mm)	Iliac endoprosthesis diameter (mm)	Contralateral leg length (cm)	Recommended sheath size (Fr)
PLC121000	10–11	12	10	12
PLC121200	10–11	12	12	12
PLC121400	10–11	12	14	12
PLC141000	12–13.5	14.5	10	12
PLC141200	12–13.5	14.5	12	12
PLC141400	12–13.5	14.5	14	12
PLC161000*	13.5–14.5	16	9.5	12
PLC161200*	13.5–14.5	16	11.5	12
PLC161400*	13.5–14.5	16	13.5	12
PLC181000*	14.5–16.5	18	9.5	12
PLC181200*	14.5–16.5	18	11.5	12
PLC181400*	14.5–16.5	18	13.5	12
PLC201000*	16.5–18.5	20	9.5	12
PLC201200*	16.5–18.5	20	11.5	12
PLC201400*	16.5–18.5	20	13.5	12
PLC231000*	18.5–21.5	23	10	14
PLC231200*	18.5–21.5	23	12	14
PLC231400*	18.5–21.5	23	14	14
PLC271000*	21.5–25.0	27	10	15
PLC271200*	21.5–25.0	27	12	15
PLC271400*	21.5–25.0	27	14	15

*PLEASE NOTE: All large diameter Contralateral Leg Endoprostheses (16 / 18 / 20 / 23 / 27 mm) can be used as Iliac Extenders.

GORE® EXCLUDER® AAA Endoprosthesis

Iliac Extender Endoprosthesis

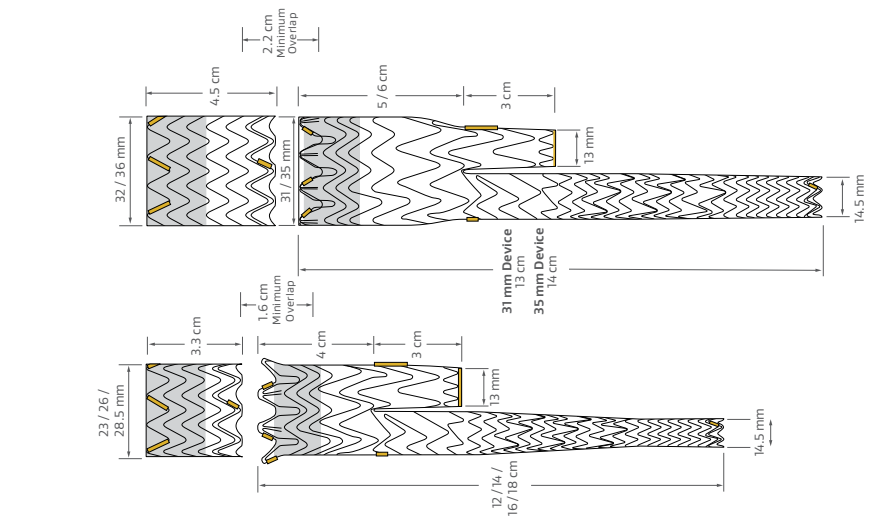
Catalogue number	Intended iliac inner diameter (mm)	Endoprosthesis diameter (mm)	Endoprosthesis length (cm)	Recommended sheath size (Fr)
PLL161007	8–9	10	7	12
PLL161207	10–11	12	7	12
PLL161407	12–13.5	14.5	7	12

Aortic Extender Endoprosthesis

Catalogue number	Intended aortic inner diameter (mm)	Endoprosthesis diameter (mm)	Endoprosthesis length (cm)	Recommended sheath size (Fr)
PLA230300	19–21	23	3.3	16
PLA260300	22–23	26	3.3	16
PLA280300	24–26	28.5	3.3	16
PLA320400	27–29	32	4.5	17
PLA360400	30–32	36	4.5	18

GORE® EXCLUDER® AAA Endoprosthesis featuring C3® Delivery System

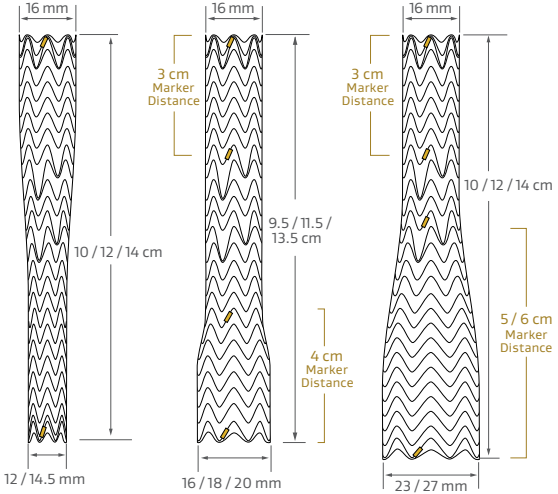
Aortic Extender Endoprosthesis and Trunk–Ipsilateral Leg Endoprosthesis



GORE® EXCLUDER® AAA Endoprosthesis featuring C3® Delivery System

Contralateral Leg Endoprosthesis

- All large diameter Contralateral Leg Endoprostheses (16 / 18 / 20 / 23 / 27 mm) can be used as Iliac Extenders.
- The 27 mm x 10 cm Contralateral Leg Endoprosthesis does not have a radiopaque marker 6 cm above the distal end.
- Traditional sizes of Iliac Extender (10 / 12 / 14.5 mm) are not compatible with large diameter (16 / 18 / 20 / 23 / 27 mm) Contralateral Leg Endoprostheses.



GORE® EXCLUDER® Conformable AAA Endoprosthesis with ACTIVE CONTROL System

Trunk–Ipsilateral Leg Endoprosthesis

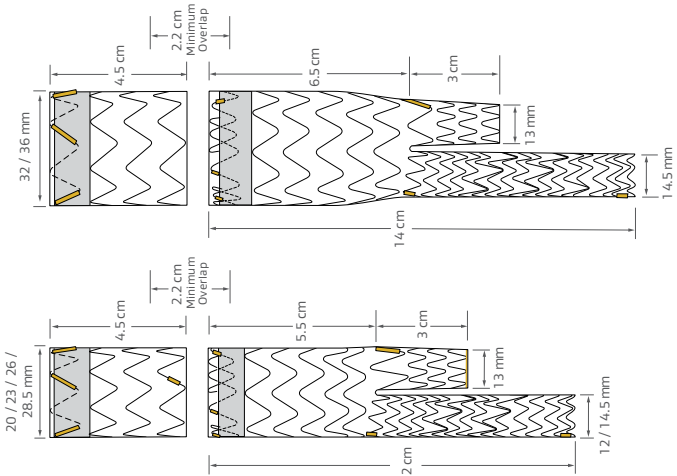
Catalogue number	Intended aortic inner diameter (mm)	Aortic endoprosthesis diameter (mm)	Intended Iliac inner diameter (mm)	Iliac endoprosthesis diameter (mm)	Overall device length (cm)	Recommended sheath size (Fr)
CXT201212E	16–18	20	10–11	12	12	15
CXT201412E	16–18	20	12–13.5	14.5	12	15
CXT231412E	19–21	23	12–13.5	14.5	12	15
CXT261412E	22–23	26	12–13.5	14.5	12	16
CXT281412E	24–26	28.5	12–13.5	14.5	12	16
CXT321414E	27–29	32	12–13.5	14.5	14	18
CXT361414E	30–32	36	12–13.5	14.5	14	18

Aortic Extender Endoprosthesis

Catalogue number	Intended aortic inner diameter (mm)	Endoprosthesis diameter (mm)	Endoprosthesis length (cm)	Recommended sheath size (Fr)
CXA200005E	16–18	20	4.5	15
CXA230005E	19–21	23	4.5	15
CXA260005E	22–23	26	4.5	15
CXA280005E	24–26	28.5	4.5	16
CXA320005E	27–29	32	4.5	18
CXA360005E	30–32	36	4.5	18

GORE® EXCLUDER® Conformable AAA Endoprosthesis with ACTIVE CONTROL System

Aortic Extender Endoprosthesis and Trunk–Ipsilateral Leg Endoprosthesis



GORE® EXCLUDER® Iliac Branch Endoprosthesis

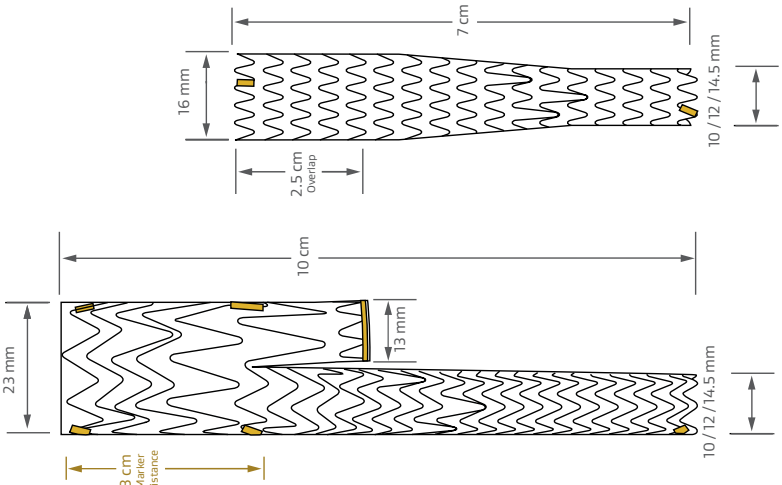
Iliac Branch Component

Catalogue number	Intended external iliac vessel diameter (mm)	Diameter iliac end (mm)	Iliac Branch Component length (cm)	Recommended sheath size (Fr)
CEB231010	6.5–9	10	10	16
CEB231210	10–11	12	10	16
CEB231410	12–13.5	14.5	10	16

Internal Iliac Component

Catalogue number	Intended internal iliac vessel diameter (mm)	Diameter iliac end (mm)	Internal Iliac Component length (cm)	Recommended sheath size (Fr x cm)
HGB161007	6.5–9	10	7	12 x 45
HGB161207	10–11	12	7	12 x 45
HGB161407	12–13.5	14.5	7	12 x 45

GORE® EXCLUDER® Iliac Branch Endoprosthesis

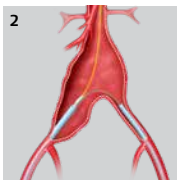


GORE® EXCLUDER® Iliac Branch Endoprosthesis

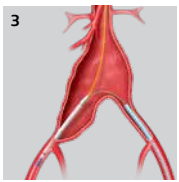
Deployment sequence



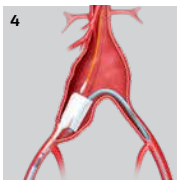
Establish sheaths and up-and-over throughwire via snare technique.



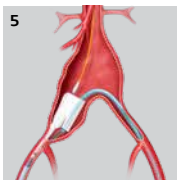
Advance Iliac Branch Component over both wires on GORE® EXCLUDER® Iliac Branch Endoprosthesis treatment side.



Withdraw sheath below GORE® EXCLUDER® Iliac Branch Endoprosthesis and align radiopaque marker ring above internal iliac ostium.



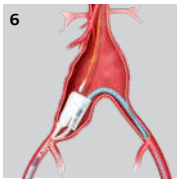
Deploy Iliac Branch Component (pull white outer deployment knob) and advance 12 Fr x 45 cm flexible sheath over bifurcation and into internal iliac gate.



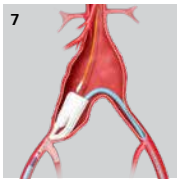
Cannulate internal iliac artery with third guidewire. Partially deployed Iliac Branch Component can be repositioned by: A) Rotating up to 90˚ in either direction, or B) Moving distally, to facilitate access to the internal iliac artery.

GORE® EXCLUDER® Iliac Branch Endoprosthesis

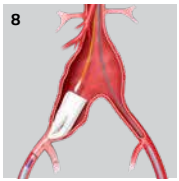
Deployment sequence



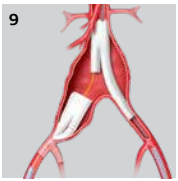
Advance Internal Iliac Component and align short Internal Iliac Component radiopaque marker with long Iliac Branch Component radiopaque marker.



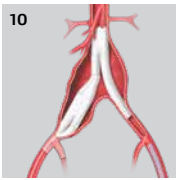
Deploy Internal Iliac Component and balloon overlap with Iliac Branch Component and seat within internal iliac artery. Remove up-and-over throughwire.



Deploy external iliac leg of Iliac Branch Component (pull gray inner deployment knob).



Exchange the 12 Fr flexible sheath for an 18 Fr sheath. Advance and deploy the Trunk-Ipsilateral Leg Endoprosthesis of the GORE® EXCLUDER® Device.



Advance and deploy 23 or 27 mm diameter Contralateral Leg as bridging component.

GORE® TAG® Conformable Thoracic Stent Graft with ACTIVE CONTROL System

Catalogue number	Intended aortic diameter (mm)	Proximal diameter (mm)	Distal diameter (mm)	Endoprosthesis length (cm)	Recommended GORE® Dryseal Flex Introducer Sheath size (Fr)	Partially uncovered stent length (mm)
TGM212110E	16–19.5	21	21	10	18	3
TGM262610E	19.5–24	26	26	10	20	4
TGM282810E	22–26	28	28	10	20	4
TGM282815E	22–26	28	28	15	20	4
TGMR313110E	24–29	31	31	10	20	4
TGMR313115E	24–29	31	31	15	20	4
TGMR313120E	24–29	31	31	20	20	4
TGM343410E	27–32	34	34	10	22	5
TGM343415E	27–32	34	34	15	22	5
TGM343420E	27–32	34	34	20	22	5
TGMR373710E	29–34	37	37	10	22	5
TGMR373715E	29–34	37	37	15	22	5
TGMR373720E	29–34	37	37	20	22	5
TGMR404010E	31–37	40	40	10	22	6
TGMR404015E	31–37	40	40	15	22	6
TGMR404020E	31–37	40	40	20	22	6
TGM454510E	34–42	45	45	10	24	6.5
TGM454515E	34–42	45	45	15	24	6.5
TGM454520E	34–42	45	45	20	24	6.5

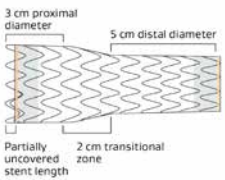
GORE® TAG® Conformable Thoracic Stent Graft with ACTIVE CONTROL System
Tapered Devices

Catalogue number	Intended aortic diameter (mm)	Proximal diameter (mm)	Distal diameter (mm)	length Endoprosthesis (cm)	Flex Introducer Recommended GORE® Dryseal Sheath size (fr)	Partially uncovered stent length (mm)
TGM262110E	19.5-24/ 16-19.5	26	21	10	20	4
TGMR312610E	24–29/ 19.5-24	31	26	10	20	4
TGM342815E	27–32/ 22-26	34	28	15	22	5
TGMR373115E	29-34/ 24-29	37	31	15	22	5
TGMR403415E	31-37/ 27-32	40	34	15	22	6
TGM453715E	34-42/ 29-34	45	37	15	24	6.5

GORE® TAG® Conformable Thoracic Stent Graft with ACTIVE CONTROL System

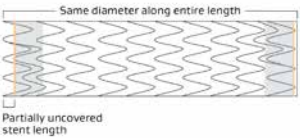
Tapered devices

Sizes:
26 x 21
31 x 26



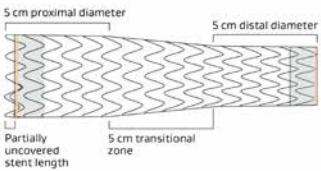
Straight devices

Sizes:
21/26/28/31
34/37/40/45



Large diameter tapers

Sizes:
34 x 28
37 x 31
40 x 34
45 x 37



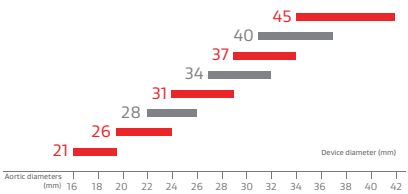
NOTE: Partially uncovered stents are included in the ≥ 20 mm proximal landing zone. Care should be taken not to cover origin of any major arterial branches in the vicinity of treatment area with any portion of the stent graft, including partially uncovered stents, as this may prevent blood flow to that vessel.

GORE® TAG® Conformable Thoracic Stent Graft with ACTIVE CONTROL System

Intended range of aortic inner diameters (mm)

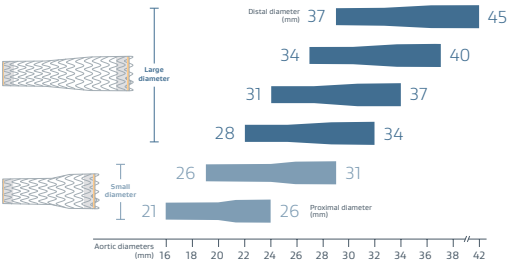
16–42 mm
aortic diameter range
as few as **5 sizes**





Tapered devices

Broad oversizing range to accomodate tapered aortas



GORE® TAG® Thoracic Branch Endoprosthesis Aortic Component

Aortic Component with 8 mm portal

Catalogue number	Device diameter (mm)	Intended aortic diameters (mm)	Internal portal diameter (mm)	Proximal segment length (mm)	Proximal covered length (mm)	Partially uncovered stent length (mm)	Overall device length (cm)	GORE® DRYSEAL Flex Introducer Sheath size (Fr)
TAC082110E	21	16–19.5	8	20	17	3	10	20
TAC082610E	26	19.5–24	8	20	16	4	10	20
TAC082615E	26	19.5–24	8	20	16	4	15	20
TAC082810E	28	22-26	8	20	16	4	10	22
TAC082815E	28	22–26	8	20	16	4	15	22
TAC083115E	31	24–29	8	20	16	4	15	22
TAC083415E	34	27–32	8	20	15	5	15	24
TAC083715E	37	29–34	8	25	20	5	15	24
TAC084015E	40	31–37	8	25	19	6	15	26
TAC084515E	45	34–42	8	25	18.5	6.5	15	26

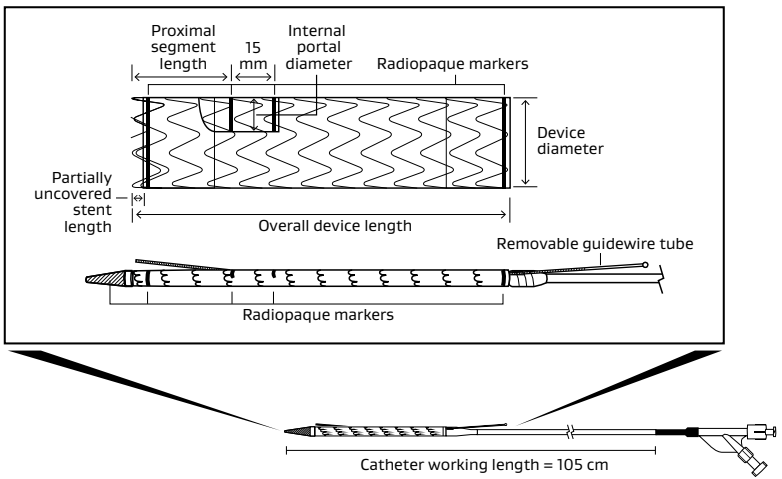
GORE® TAG® Thoracic Branch Endoprosthesis Aortic Component

Aortic Component with 12 mm portal

Catalogue number	Device diameter (mm)	Intended aortic diameters (mm)	Internal portal diameter (mm)	Proximal segment length (mm)	Proximal covered length (mm)	Partially uncovered stent length (mm)	Overall device length (cm)	GORE® DRYSEAL Flex Introducer Sheath size (Fr)
TAC123115E	31	24–29	12	40	36	4	15	22
TAC123415E	34	27–32	12	40	35	5	15	24
TAC123715E	37	29–34	12	40	35	5	15	24
TAC124015E	40	31–37	12	40	34	6	15	26
TAC124515E	45	34–42	12	40	33.5	6.5	15	26

GORE® TAG® Thoracic Branch Endoprosthesis

Aortic Component and Aortic Component delivery system



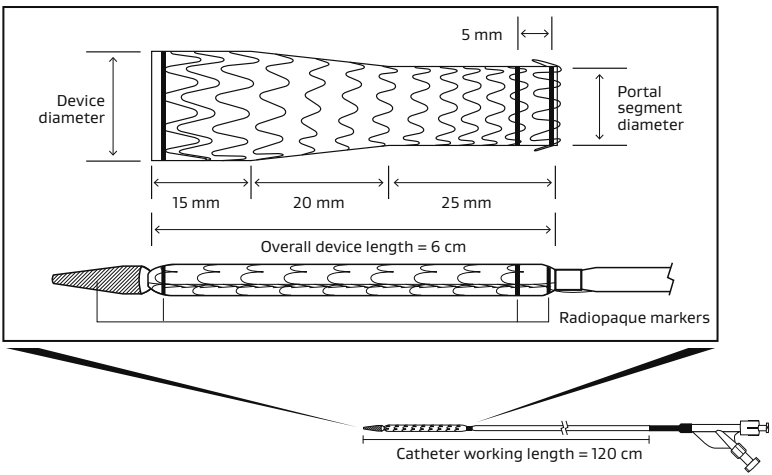
GORE® TAG® Thoracic Branch Endoprosthesis

Side Branch Component

Catalogue number	Device diameter (mm)	Intended branch vessel diameter (mm)	Portal segment diameter (mm)	Overall device length (cm)	Required branch vessel length (cm)	GORE® DRYSEAL Flex Introducer Sheath size (Fr)
TSB080806E	8	6–7.5	8	6	3	14
TSB081006E	10	7.5–9	8	6	3	14
TSB081206E	12	9–11	8	6	3	14
TSB081506E	15	11–13	8	6	3	14
TSB081706E	17	13–15	8	6	3	14
TSB121506E	15	11–13	12	6	2.5	14
TSB121706E	17	13–15	12	6	2.5	14
TSB122006E	20	15–18	12	6	2.5	14

GORE® TAG® Thoracic Branch Endoprosthesis

Side Branch Component and Side Branch Component delivery system



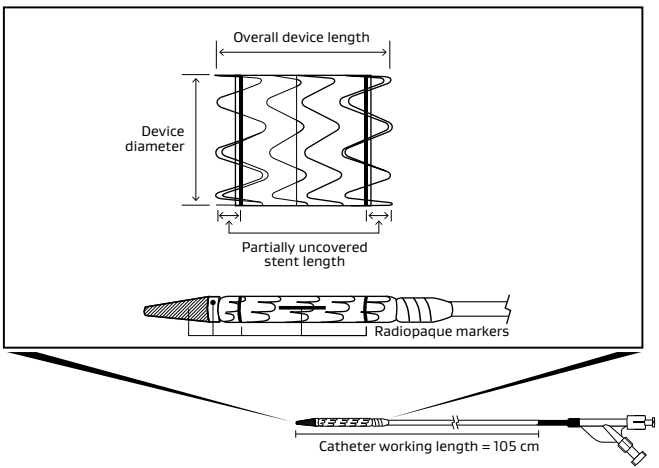
GORE® TAG® Thoracic Branch Endoprosthesis

Aortic Extender

Catalogue number	Device diameter (mm)	Intended aortic diameters (mm)	Overall device length (cm)	Partially uncovered stent length (mm)	GORE® DRYSEAL Flex Introducer Sheath size (Fr)
TE2136E	21	16–19.5	3.6	3	20
TE2638E	26	19.5–24	3.8	4	20
TE2840E	28	22–26	4	4	22
TE3140E	31	24–29	4	4	22
TE3442E	34	27–32	4.2	5	24
TE3742E	37	29–34	4.2	5	24
TE4043E	40	31–37	4.3	6	26
TE4546E	45	34–42	4.6	6.5	26

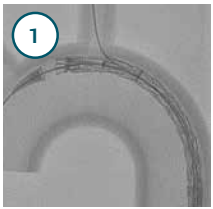
GORE® TAG® Thoracic Branch Endoprosthesis

Aortic Extender and Aortic Extender delivery system



Aortic Component deployment sequence

Simplified deployment sequence



Constrained Aortic Component

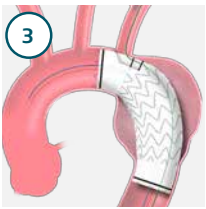
a. Ensure branch wire is superior to aortic wire at portal opening.

b. Ensure the device is positioned against the outer curve of the aorta by applying forward pressure on the aortic guidewire.



Constrained Aortic Component (continued)

a. Advance the delivery catheter past the target location and pull back to release stored energy in the catheter.



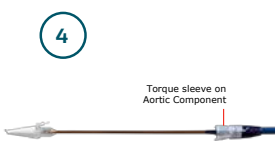
Aortic Component deployment

Perform angiography to confirm position of device in relation to target anatomy.

Two-person deployment:

a. One person stabilizes GORE® DRYSEAL Flex Introducer Sheath at patient and delivery catheter at sheath.

b. Second person deploys device in a steady and continuous motion (Not slow and don't stop).



Aortic Component deployment (continued)

a. Withdraw delivery catheter under fluoroscopy.

b. A small sleeve remains attached to, and is withdrawn with, the delivery catheter following deployment.

c. If removal of the undeployed Aortic Component is required, the removable guidewire tube should be re-advanced through constrained device prior to withdrawing the branch guidewire.

Side Branch Component deployment sequence

Simplified deployment sequence

1



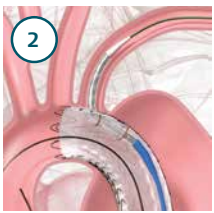
Side Branch Component preparation

a. Remove Side Branch Component from the package.

b. Remove packaging mandrel and sheath. Flush heparinised saline through flushing port.

c. Insert the device over the branch guidewire and into the valve of the GORE® DRYSEAL Flex Introducer Sheath.

2

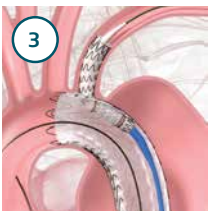


Side Branch Component deployment

a. Perform angiography to confirm position of device in relation to target anatomy.

CAUTION: Do not rotate the delivery catheter of the Side Branch Component. Catheter breakage or inadvertent deployment has occurred.

3



Side Branch Component deployment (continued)

a. Two-person deployment:

- One person stabilises GORE® DRYSEAL Flex Introducer Sheath at patient and delivery catheter at sheath.
- Second person deploys device in a steady and continuous motion (Not slow and don't stop).

b. Withdraw delivery catheter under fluoroscopy.

Do not continue advancement or retraction of the guidewire, sheath, or delivery catheter if resistance is felt. Stop and assess the cause of resistance. Vessel, endoprosthesis, or delivery catheter damage may occur.

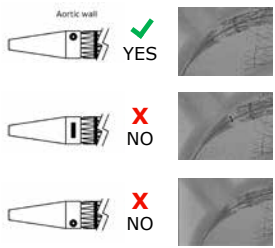
Aortic Extender Component deployment sequence

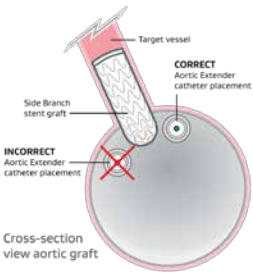
Simplified deployment sequence

1



2





Aortic Extender preparation

a. Remove Aortic Extender from packaging. Remove packaging sheath and mandrel.

b. Flush heparinised saline through flushing port.

c. Insert Aortic Extender over aortic guidewire into GORE® DRYSEAL Flex Introducer Sheath. Stop when only trailing end of the device is visible to allow blood to flow back through the device.

d. Advance device to slightly beyond target location within the deployed Aortic Component and pull back to release stored energy in catheter.

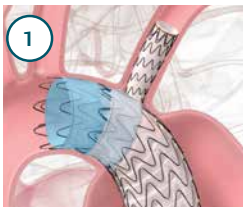
Aortic Extender positioning

a. Rotate the delivery catheter such that the radiopaque olive marker appears as a circle adjacent to the aortic wall.

b. Ensure device is positioned on outer curve by applying forward pressure on aortic guidewire.

Aortic Extender Component deployment sequence (continued)

Simplified deployment sequence

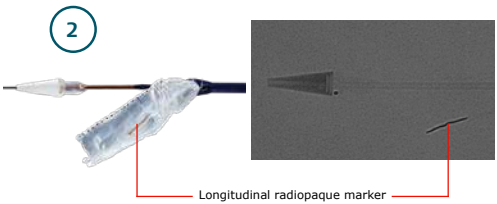


Aortic Extender deployment

a. Perform angiography to confirm position of device in relation to target anatomy. Ensure device is positioned on outer curve by applying forward pressure on wire.

b. Two-person deployment:

- One person stabilises GORE® DRYSEAL Flex Introducer Sheath and delivery catheter at sheath.
- Second person deploys device in a steady and continuous motion (Not slow and don't stop).



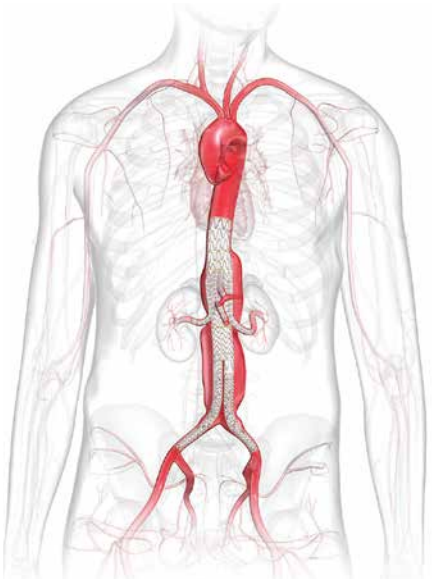
Aortic Extender catheter withdrawal

a. Withdraw delivery catheter under fluoroscopy.

b. The constraining sleeve of the Aortic Component remains attached to and is withdrawn with the delivery catheter following deployment.

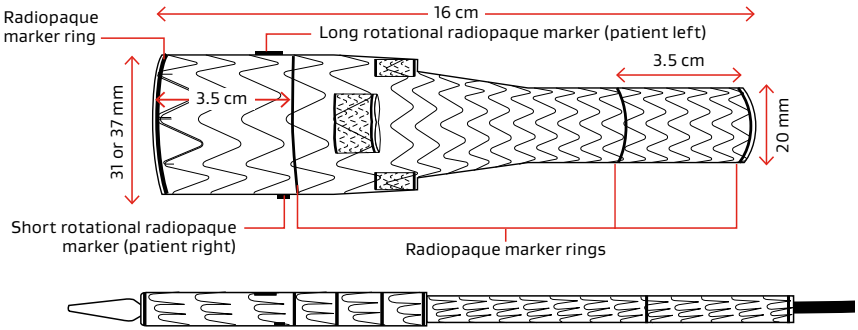
c. Be careful during withdrawal to avoid dislocation of deployed Aortic Extender. A longitudinal radiopaque marker (~1 cm length) is embedded in the sleeve to visualise the sleeve during retraction.

GORE® EXCLUDER® Thoracoabdominal Branch Endoprosthesis



Aortic Component

GORE® EXCLUDER® Thoracoabdominal Branch Endoprosthesis



Catalogue number	Proximal device diameter (mm)	Intended proximal aortic diameters (mm)	SMA/CA internal portal diameter (mm)	Renal internal portal diameter (mm)	Distal device diameter (mm)	Overall device length (cm)	Catheter working length (cm)	Recommended GORE® DRYSEAL Flex Introducer Sheath (Fr)
ATAA43120160B	31	22-29	8	6	20	16	66	22
ATAA43720160B	37	27-34	8	6	20	16	66	22

Branch Component

GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis

Catalogue number	Catheter length (cm)	Nominal stent diameter (mm)	Crimped stent length (mm)	Inflation	Inflation pressure (atm)	Final stent ID (mm)	Introducer sheath size (Fr)
BXB053902B	135	5	39	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	7 11 15	4.5 5.0 5.4 8.0	6
BXB055902B	135	5	59	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	7 11 15	4.5 5.0 5.3 8.0	6
BXB057902B	135	5	79	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	6 12 15	4.3 5.0 5.3 8.0	6
BXB063902B	135	6	39	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	7 14 15	5.0 6.0 6.1 8.0	6

Branch Component

GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis (continued)

Catalogue number	Catheter length (cm)	Nominal stent diameter (mm)	Crimped stent length (mm)	Inflation	Inflation pressure (atm)	Final stent ID (mm)	Introducer sheath size (Fr)
BXB065902B	135	6	59	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	7 14 15	5.1 6.0 6.1 8.0	6
BXB067902B	135	6	79	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	7 12 15	5.3 6.0 6.3 8.0	6
BXB073902B	135	7	39	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	6 12 15	6.0 7.0 7.3 11.0	6
BXB075902B	135	7	59	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	6 12 15	6.0 7.0 7.3 11.0	6

Branch Component
GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis (continued)

Catalogue number	Catheter length (cm)	Nominal stent diameter (mm)	Crimped stent length (mm)	Inflation	Inflation pressure (atm)	Final stent ID (mm)	Introducer sheath size (Fr)
BXB077902B	135	7	79	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	6 14 15	6.0 7.0 7.1 11.0	6
BXB083902B	135	8	39	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	6 12 13	6.7 8.0 8.1 11.0	7
BXB085902B	135	8	59	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	6 12 13	6.8 8.0 8.1 11.0	7
BXB087902B	135	8	79	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	6 11 13	7.0 8.0 8.3 11.0	7

Branch Component

GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis (continued)

Catalogue number	Catheter length (cm)	Nominal stent diameter (mm)	Crimped stent length (mm)	Inflation	Inflation pressure (atm)	Final stent ID (mm)	Introducer sheath size (Fr)
BXB093902B	135	9	39	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	7 12 13	8.0 9.0 9.1 13.0	7
BXB095902B	135	9	59	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	6 11 13	7.8 8.9 9.2 13.0	7
BXB097902B	135	9	79	Minimum Nominal Rated Burst *Max post-dilated stent diameter*	5 10 13	7.8 8.9 9.4 13.0	7

Distal Bifurcated Component
GORE® EXCLUDER® Iliac Branch Endoprosthesis

Refer to Page 9.

Contralateral Leg Endoprosthesis
GORE® EXCLUDER® AAA Endoprosthesis

Refer to Page 3.

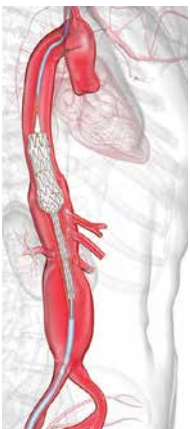
Iliac Extender Endoprosthesis
GORE® EXCLUDER® AAA Endoprosthesis

Refer to Page 4.

Deployment Steps

GORE® EXCLUDER® Thoracoabdominal Branch Endoprosthesis

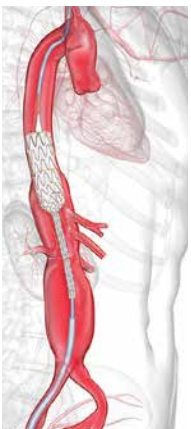
Step 1
First stage TAMBE Aortic Component deployment.



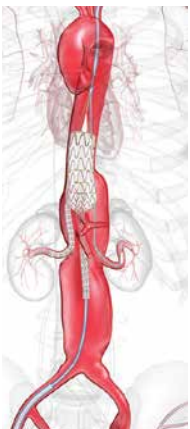
Step 2
Unconstrain proximal anchors and cannulate branch vessels.



Step 3
Second stage TAMBE Aortic Component deployment.



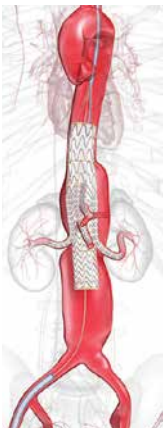
Step 4
Deploy Branch Component in 3 of 4 branches.



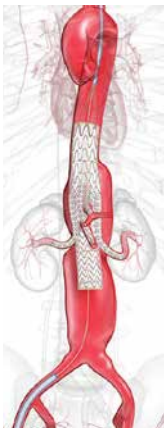
Deployment Steps

GORE® EXCLUDER® Thoracoabdominal Branch Endoprosthesis

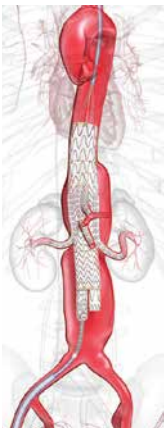
Step 5
Final stage TAMBE Aortic Component deployment.



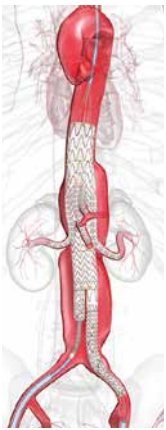
Step 6
Deploy Branch Component in remaining branch.



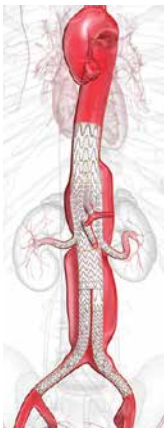
Step 7
First stage Distal Bifurcated Component (DBC) deployment.



Step 8
Contralateral Leg Component deployment and extension as necessary.



Step 9
Final stage DBC deployment and extension as necessary. Balloon seal zones.



Aortic accessories

GORE® DRYSEAL Flex Introducer Sheath

Catalogue number	Sheath size (Fr)	Minimum sheath ID (mm)	Nominal sheath OD (mm)	Working length (cm)
DSF1033	10	3.3	4.0	33
DSF1045	10	3.3	4.0	45
DSF1065	10	3.3	4.0	65
DSF1233	12	4.0	4.7	33
DSF1245	12	4.0	4.7	45
DSF1265	12	4.0	4.7	65
DSF1433	14	4.7	5.3	33
DSF1465	14	4.7	5.3	65
DSF1533	15	5.0	5.6	33
DSF1633	16	5.3	6.1	33
DSF1665	16	5.3	6.1	65
DSF1833	18	6.0	6.7	33
DSF1865	18	6.0	6.7	65
DSF2033	20	6.7	7.5	33
DSF2065	20	6.7	7.5	65
DSF2233	22	7.3	8.2	33
DSF2265	22	7.3	8.2	65
DSF2433	24	8.0	8.8	33
DSF2465	24	8.0	8.8	65
DSF2633	26	8.7	9.5	33
DSF2665	26	8.7	9.5	65

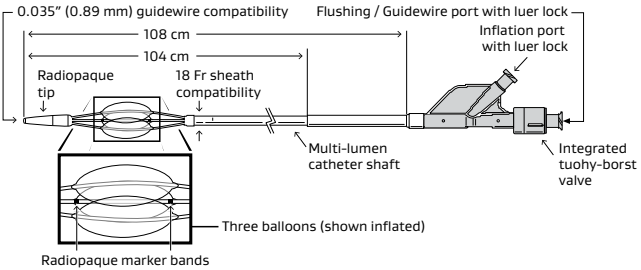
Aortic accessories

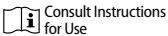
GORE® Molding and Occlusion Balloon Catheter

Catalogue number	GORE® DRYSEAL Flex Introducer Sheath size (Fr)	Intended balloon diameter (mm)	Catheter length (cm)
MOB37	10	10–37	90

GORE® Tri-Lobe Balloon Catheter

Catalogue number	GORE® DRYSEAL Flex Introducer Sheath size (Fr)	Intended balloon diameter (mm)	Catheter length (cm)
BCM1634	18	16–32	104
BCL2645	18	26–42	104





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Products listed may not be available in all markets.

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