CORONARY ACCESSORIES CATALOG



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Guide Wire Introducer

Part Number	Product	Description	Product Illustration
22290	Guide Wire Introducer (.009018 inch); 10 pack	 Assists in the introduction of 0.009 inch (0.23 mm) to 0.018 inch (0.46 mm) guide wires used in conjunction with vascular interventional and/or diagnostic devices. 	
		 Allows for insertion of guide wire through a hemostatic valve. 	





INTRODUCER

SHEATHS



Rotating Hemostatic Valves

Part Number	Product	Description	Product Illustration
23242	Rotating Hemostatic Valve (.096 inch)	 Maintains a fluid-tight seal around a diagnostic/interventional device with a maximum OD of .096 inches during angioplasty procedures. Easy grip closure knob 	
23245	Rotating Hemostatic Valve (.115 inch)	 Maintains a fluid-tight seal around a diagnostic/interventional device with a maximum OD of .115 inches during angioplasty procedures. Easy grip closure knob 	







COPILOT™ Bleedback Control Valve

Part Number	Product	Description	Product Illustration
1003331 COPILOT™ Bleedback Control Valve (.09		 Maintains a fluid-tight seal around a diagnostic/interventional device with a maximum OD of .096 inches while allowing catheter movement during angioplasty procedures. 	
	inch)	 COPILOT[™] Bleedback Control Valve has two seals that operate independently 	
		 The clamp seal can be opened or closed by rotating the cap. Closing the clamp seal allows for high pressure injections (up to 400 psi) and also secures the diagnostic/interventional device position within the vasculature. 	
		 The Bleedback Control (BBC) seal is a diaphragm seal that forms around diagnostic/interventional devices as they move into and out of the vasculature. This seal provides minimal fluid loss without restricting device movement. The BBC seal is open when the cap is pressed down, and closed when the cap is released (no rotating required). An open BBC seal allows air to be purged from the device and allows the insertion/withdrawal of diagnostic/interventional devices. 	

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GUIDE WIRE ACCESSORIES







Torque Device

Part Number	Product	Description	Product Illustration
22215	Torque Device (.009-0.18 inch); 10 pack	Provides grip around a 0.009 inch (0.23 mm) to 0.018 inch (0.46 mm) guide wire to facilitate guide wire steering within the vascular anatomy.	







Guide Wire Accessory Kits

Part Number	Product	Description	Product Illustration
22295	Guide Wire Accessory Kit with .096 inch RHV	Each kit contains 1 each of a Guide Wire Introducer, a Hemostatic Valve and a Guide Wire Torque Device.	
22295-115	Guide Wire Accessory Kit with .115 inch RHV	Each kit contains 1 each of a Guide Wire Introducer, a Hemostatic Valve and a Guide Wire Torque Device.	
1003330	Guide Wire Accessory Kit with COPILOT™ Bleedback Control Valve	Each kit contains 1 each of a Guide Wire Introducer, a Hemostatic Valve and a Guide Wire Torque Device.	

INFLATION DEVICES







INDEFLATOR™ Inflation Device

Part Number	Product	Description	Product Illustration
1000184	INDEFLATOR™ 20/30 Inflation Device	 Creates and monitors pressure during vascular procedures. 	
		 The INDEFLATOR[™] 20/30 Inflation Device has an analog pressure gauge which registers pressures up to 30 atmospheres. 	
		 Contains a quick release mechanism to quickly engage and disengage the threads on the plunger handle. 	
		 A three-way stopcock is included for use during preparation of the device and in conjunction with interventional devices. 	

INFLATION DEVICES







Part Number	Product	Description	Product Illustration
1003327	Priority Pack INDEFLATOR™ 20/30 Inflation Device with COPILOT™ Bleedback Control Valve	Each kit contains 1 each of an Inflation Device, a Guide Wire Introducer, a Hemostatic Valve, 3-Way Stopcock and a Guide Wire Torque Device.	
1000186	Priority Pack INDEFLATOR™ 20/30 Inflation Device with .096 inch RHV	Each kit contains 1 each of an Inflation Device, a Guide Wire Introducer, a Hemostatic Valve, 3-Way Stopcock and a Guide Wire Torque Device.	
1000186-115	Priority Pack INDEFLATOR™ 20/30 Inflation Device with .115 inch RHV	Each kit contains 1 each of an Inflation Device, a Guide Wire Introducer, a Hemostatic Valve, 3-Way Stopcock and a Guide Wire Torque Device.	

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GUIDE WIRE EXTENSIONS







DOC™ Guide Wire Extension

Part Number	Product	Description	Product Illustration
22260	DOC™ Guide Wire Extension (.014 and .018 inch wire compatibility)	 .014 inch diameter extension wire that provides the necessary length on the proximal end of the guide wire (adds approximately 143 cm in length) to allow the exchange of one catheter for another. 	
		 Can be removed from guide wire after catheter exchange is completed for continued guide wire use. 	
		 Compatible with both .014 inch and .018 inch HI-TORQUE™ Guide Wires that have been modified at the proximal end for attaching to the DOC™ Guide Wire Extension. 	

DILATORS







15 cm and 19 cm Vessel Dilators

Vessel Dilators

- Smooth transitions designed to minimize vessel trauma
- · Close tolerance extrusion and proprietary tipping process provide for excellent tracking on a guide wire

Part Number	Sheath Size (F)	Guide Wire Diameter (in.)	Dilator Length (cm)	Product Illustration
405545	4	0.021	15	
405522	4	0.035	19	ā
405500	5	0.038	19	
405504	6	0.038	19	Y
405508	7	0.038	19	
405512	8	0.038	19	
405516	9	0.038	19	
405520	10	0.038	19	
405524	11	0.038	19	
405528	12	0.038	19	
405536	14	0.038	19	
405544	16	0.038	19	

Contents: 10 units per box

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GUIDE WIRE INFLATION GUIDE WIRE ACCESSORIES DEVICES EXTENSIONS DILATORS SHEATHS

INTRODUCER SHEATHS

ENGAGE™ Introducer Sheaths

- Standard introducer for both diagnostic and interventional catheterizations
- · Robust hemostatic valve (4-leaf) to minimize backbleeding and air introduction
- Smooth transitions and gradual tapers designed for seamless femoral insertion and minimal insertion force
- Atraumatic tip
- · Snap lock feature secures dilator in sheath during insertion
- · Rotating suture ring allows for convenient suture placement
- Flexible strain relief aids in kink resistance
- · Larger flush port is designed to decrease internal clot formation
- ACT (activated clotting time) sizing for blood monitoring, medicine delivery and/or device manipulation. ~0.5F (half size) larger ID and OD for clearance

ENGAGE™ Introducer Sheaths

12 cm Sheath Length

ENGAGE™ Introducer Sheaths

25 cm Sheath Length



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ENGAGE™ 12 cm Introducer Sheaths with Guide Wire

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
C408500	4-ACT	12	0.035	
C408501	5-ACT	12	0.035	
C408502	6-ACT	12	0.035	
C408503	7-ACT	12	0.035	
C408504	8-ACT	12	0.035	
C408505	9-ACT	12	0.035	
C408506	5-ACT	12	0.038	
C408507	6-ACT	12	0.038	
C408508	7-ACT	12	0.038	
C408509	8-ACT	12	0.038	
C408510	9-ACT	12	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)

Data on file at Abbott.

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ENGAGE™ 25 cm Introducer Sheaths with Guide Wire

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
C408511	4-ACT	25	0.035	
C408512	5-ACT	25	0.035	
C408513	6-ACT	25	0.035	
C408514	7-ACT	25	0.035	
C408515	8-ACT	25	0.035	
C408516	9-ACT	25	0.035	
C408517	5-ACT	25	0.038	
C408518	6-ACT	25	0.038	
C408519	7-ACT	25	0.038	
C408520	8-ACT	25	0.038	
C408521	9-ACT	25	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 80 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)

Data on file at Abbott.

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ENGAGE™ TR Introducer Sheaths

- · Standard introducer for both diagnostic and interventional radial catheterizations
- · Robust hemostatic valve (4-leaf) to minimize backbleeding and air introduction
- Smooth transitions and gradual tapers designed for seamless radial insertion and minimal insertion force
- Atraumatic tip
- · Hydrophilic coating for lubricity
- Snap lock feature secures dilator in sheath during insertion
- · Rotating suture ring allows for convenient suture placement
- Flexible strain relief aids in kink resistance
- Multiple wire and needle configurations to meet a variety of needs in radial access
- ACT (activated clotting time) sizing for blood monitoring, medicine delivery and/or device manipulation. ~0.5F (half size) larger ID and OD for clearance

ENGAGE™ Introducer

ENGAGE™ TR Introducer

Fast-Cath™ Introducer

ULTIMUM™ Introducer

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ENGAGE™ TR Introducer Sheaths

8.5 cm Sheath Length

ENGAGE™ TR Introducer Sheaths

12 cm Sheath Length

ENGAGE™ TR Introducer Sheaths

25 cm Sheath Length







ENGAGE™ TR 8.5 cm Introducer Sheaths with Guide Wire

Part Number	Sheath Size (F)	Wire/Needle Configuration	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
C408541	4-ACT	SS/Standard	8.5	0.025	
C408543	5-ACT	SS/Standard	8.5	0.025	
C408545	6-ACT	SS/Standard	8.5	0.025	
C408540	4-ACT	Coated/Cannula	8.5	0.025	
C408542	5-ACT	Coated/Cannula	8.5	0.025	
C408544	6-ACT	Coated/Cannula	8.5	0.025	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Single Distal Guidewire (stainless steel (ss) or coated) with Floppy Straight Tip and 20 Gauge, Needle (standard 1.5 in. or cannula 1.25 in.) (5 units per box)







ENGAGE™ TR 12 cm Introducer Sheaths with Guide Wire

Part Number	Sheath Size (F)	Wire/Needle Configuration	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
C408525	4-ACT	SS/Standard	12	0.025	
C408526	5-ACT	SS/Standard	12	0.025	
C408527	6-ACT	SS/Standard	12	0.025	
C408534	4-ACT	Coated/Cannula	12	0.025	
C408535	5-ACT	Coated/Cannula	12	0.025	
C408536	6-ACT	Coated/Cannula	12	0.025	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Single Distal Guidewire (stainless steel (ss) or coated) with Floppy Straight Tip and 20 Gauge, Needle (standard 1.5 in. or cannula 1.25 in.) (5 units per box)







ENGAGE™ TR 25 cm Introducer Sheaths with Guide Wire

Part Number	Sheath Size (F)	Wire/Needle Configuration	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
C408528	4-ACT	SS/Standard	25	0.025	
C408529	5-ACT	SS/Standard	25	0.025	
C408530	6-ACT	SS/Standard	25	0.025	
C408538	5-ACT	Coated/Cannula	25	0.025	
C408539	6-ACT	Coated/Cannula	25	0.025	₩-Öll====

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 80 cm Single Distal Guidewire (stainless steel (ss) or coated) with Floppy Straight Tip and 20 Gauge, Needle (standard 1.5 in. or cannula 1.25 in.) (5 units per box)

GUIDE WIRE ACCESSORIES INFLATION GUIDE WIRE EXTENSIONS DILATORS SHEATHS

INTRODUCER SHEATHS



Fast-Cath™ Introducer Sheaths

Fast-Cath[™] Introducer Sheaths

Special Access Introducers

Standard Introducers

Fast-Cath™ Introducer Sheaths

- Offers a wide range of options for both standard and specialty introducers
- Designed to preserve catheter handling while minimizing backbleeding and air introduction
- Atraumatic tip
- Smooth tapers and tip transitions designed to minimize trauma during vascular access
- Secure cath-lock hub available for some models

ENGAGE™ Introducer

ENGAGE™ TR Introducer

Fast-Cath™ Introducer

ULTIMUM™ Introducer

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Fast-Cath™ 12 cm Introducer Sheath

Standard Introducer

• Designed as a standard introducer for both diagnostic and interventional catheterizations

Part Number	Sheath Size (F)	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
406200	5	12	0.038	
406204	6	12	0.038	
406206	6.5	12	0.038	
406208	7	12	0.038	
406203	7.5	12	0.038	
406212	8	12	0.038	
406207	8.5	12	0.038	
406216	9	12	0.038	-

Contents: Introducer Sheath with Hemostasis Valve, Sideport, and Dilator (10 units per box)







Fast-Cath™ 12 cm Introducer Sheath with Guide Wire and Needle

Standard Introducer

GUIDE WIRE

ACCESSORIES

• Designed as a standard introducer for both diagnostic and interventional catheterizations

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
406350	5	12	0.038	
406354	6	12	0.038	
406358	7	12	0.038	
406362	8	12	0.038	
406366	9	12	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal 0.038 in. Guide Wire with "J" and Straight Tips and 18 gauge Extra Thin Wall (XTW) Needle (5 units per box)







Fast-Cath™ 12 cm Introducer Sheath with Guide Wire

Standard Introducer

• Designed as a standard introducer for both diagnostic and interventional catheterizations

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
406115	4	12	0.025	
406101	5	12	0.032	
406100	5	12	0.038	
406151	5.5	12	0.038	
406104	6	12	0.038	
406153	6.5	12	0.038	
406108	7	12	0.038	
406119	7.5	12	0.038	
406112	8	12	0.038	
406123	8.5	12	0.038	
406116	9	12	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guide Wire with "J" and Straight Tips (10 units per box)

Data on file at Abbott.

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INTRODUCER

SHEATHS



Fast-Cath™ 23 cm and 26 cm Introducer Sheath

Standard Introducer

GUIDE WIRE

ACCESSORIES

- · Designed to provide for a smooth exchange of angiographic and PTCA catheters through the iliac artery
- Luer lock and snap lock feature secures dilator in sheath during insertion

Part Number	Sheath Size (F)	Dilator (F)	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
406131	6	6	23	0.038	
406117	8	5, 8	23	0.038	
406125	10	6, 10	23	0.038	
406749	6	6	26	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport and 1 or 2 Dilators, as indicated (5 units per box)







Fast-Cath™ 23 cm Introducer Sheath with Guide Wire

Standard Introducer

- · Designed to provide for a smooth exchange of angiographic and PTCA catheters through the iliac artery
- Luer lock and snap lock feature secures dilator in sheath during insertion

Part Number	Sheath Size (F)	Dilator (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
406138	5	5	23	0.038	
406139	6	6	23	0.038	
406140	7	7	23	0.038	
406142	8	5, 8	23	0.038	
406143	8.5	5, 8.5	23	0.038	
406144	9	6, 9	23	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, 1 or 2 Dilators, as indicated, and 80 cm Guidewire with 3 mm "J" Tips (5 units per box)







Fast-Cath™ 5 cm Introducer Sheath with Guide Wire

Special Access Introducer

• Designed for small vessel catheterizations

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
406159	4	5	0.021	
406163	5	5	0.021	
406165	6	5	0.021	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with Two Straight Tips (10 units per box)

Fast-Cath™ 5 cm Wysham Introducer Sheath with Guide Wire

Special Access Introducer

- Designed for small vessel catheterizations
- · Shorter sheath is designed to reduce the risk of impairing the ulnar collateral arteries

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
406162	5	5	0.038	
406164	6	5	0.038	
406168	7	5	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)

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Fast-Cath™ 8.5 cm Introducer Sheath with Guide Wire

Special Access Introducer

• Designed for small vessel catheterizations

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
406540	4	8.5	0.021	
406542	5	8.5	0.021	
406544	6	8.5	0.021	——————————————————————————————————————
406546	7	8.5	0.025	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with Two Straight Ends (10 units per box)





INTRODUCER

SHEATHS



Fast-Cath™ 12 cm Special Access Large Lumen Introducer Sheath with Guide Wire

Special Access Introducer

GUIDE WIRE

ACCESSORIES

· Designed for when large diameter catheters are used, e.g., atherectomy, laser, valvuloplasty

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
406133	9.5	12	0.038	
406120	10	12	0.038	
406134	10.5	12	0.038	
406124	11	12	0.038	
406128	12	12	0.038	
406132	13	12	0.038	
406136	14	12	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)





INTRODUCER

SHEATHS



Fast-Cath™ 12 cm Introducer Sheath With Luer Lock Hub, Guide Wire, Needle And Repositioning Sleeve

Special Access Introducer

GUIDE WIRE

ACCESSORIES

- · Designed for the introduction and maintenance of catheters for temporary pacing and other related procedures
- Luer lock feature secures dilator in sheath during insertion

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)
406110	6	12	0.032
406102	5	12	0.038
406103	6	12	0.038
406107	7	12	0.038
406114	8	12	0.038
406137	8.5	12	0.038
406118	9	12	0.038

Contents: Introducer Sheath with Luer Lock Hub, Hemostasis Valve, Sideport, Dilator, 50 cm Double Distal Guidewire with "J" and Straight Tips, 60 cm Repositioning Sleeve, Syringe and 18 gauge XTW Needle (5 units per box)







INTRODUCER

SHEATHS



Fast-Cath™ 30 cm Large Lumen Introducer Sheaths

Special Access Introducer

GUIDE WIRE

ACCESSORIES

· Designed for when large diameter catheters are used, e.g., atherectomy, laser, valvuloplasty

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
406180	10	30	0.038	
406183	10.5	30	0.038	
406182	11	30	0.038	
406184	12	30	0.038	
406188	14	30	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator and 80 cm Guidewire with 3 mm "J" Tip (5 units per box)





Special Access Introducer

GUIDE WIRE

ACCESSORIES

• Designed for the introduction of stents and catheters into the vascular system where the longer sheath aids physician technique

Part Number	Sheath Size (F)	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
406568	6	40	0.038	
406597	7	40	0.038	
406598	8	40	0.038	
406548	8	55	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, and Dilator (1 unit per box)

Fast-Cath™ 40 cm Introducer Sheath with 60 Degree Curve

Special Access Introducer

Part Number	Sheath Size (F)	Curve Type	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
406783	7	60 Degree	40	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, and Dilator (1 unit per box)

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Fast-Cath™ 40 cm Introducer Sheath with Goldstein Septal Plane Curve (GSPC)

Special Access Introducer

- Designed to use with appropriately sized biopsy forceps from the superior approach
- · Septal plane curve provides for optimal sheath placement in right ventricle
- · Side holes and radiopaque tip marker at the distal end of the sheath

Part Number	Sheath Size (F)	Curve Type	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
406772	7	GSPC	40	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, and Dilator (1 unit per box)







Fast-Cath™ 85 cm Introducer Sheath GSPC

Special Access Introducer

- · Designed to use with appropriately sized biopsy forceps from the femoral approach
- Septal plane curve provides for optimal sheath placement in right ventricle
- Side holes and radiopaque tip marker at the distal end of the sheath

Part Number	Sheath Size (F)	Curve Type	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
406787	7	GSPC	85	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, and Dilator (1 unit per box)







Fast-Cath™ 45 cm Introducer Sheath

Special Access Introducer

• Designed to use with appropriately sized biopsy forceps from the superior approach or other procedures where the longer sheath and curve aid physician technique

Part Number	Sheath Size (F)	Curve Type	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
406743	6	30 Degree	45	0.038	
406742	7	30 Degree	45	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, and Dilator (1 unit per box)

Fast-Cath™ 85 cm Introducer Sheath

Special Access Introducer

• Designed to use with appropriately sized biopsy forceps from the inferior approach or other procedures where the longer sheath and curve aid physician technique

Part Number	Sheath Size (F)	Curve Type	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
406764	7	5 cm "J"	85	0.038	
406765	7	7 cm "J"	85	0.038	
406740	8	5 cm "J"	85	0.038	
406741	8	7 cm "J"	85	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, and Dilator (1 unit per box)

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INTRODUCER

SHEATHS



Fast-Cath™ 98 cm Introducer Sheath

Special Access Introducer

GUIDE WIRE

ACCESSORIES

 Designed to use with appropriately sized biopsy forceps from the femoral approach or other procedures where the longer sheath and curve aid physician technique

Part Number	Sheath Size (F)	Curve Type	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
406773	7	40 Degree	98	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, and Dilator (1 unit per box)

GUIDE WIRE INTRODUCER INFLATION **GUIDE WIRE DILATORS ACCESSORIES DEVICES EXTENSIONS SHEATHS**

INTRODUCER SHEATHS

ULTIMUM™ Introducer Sheaths

- Offers a wide range of sizes from 4F to 20F
- · Double-sealed hemostasis valve provides exceptional seals even around smaller guide wire diameters (0.014 in. guide wire compatible)
- Atraumatic tip
- Smooth transitions and gradual tapers designed for seamless femoral insertion and minimal insertion force
- Snap-Lock feature secures dilator in sheath during insertion
- Enhanced Visibility (EV) models provide excellent visibility for precise device positioning
- Long Taper (LT) models designed for radial access
- ACT (activated clotting time) sizing options for blood monitoring, medicine delivery and/or device manipulation. ~0.5F (half size) larger ID and OD for clearance

ENGAGE™ Introducer

ENGAGE™ TR Introducer

Fast-Cath™ Introducer

ULTIMUM™ Introducer

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ULTIMUM™ Introducer Sheaths

Standard Introducers

ULTIMUM™ Introducer Sheaths

Special Access Introducers











ULTIMUM™ 12 cm Introducer Sheath with Guide Wire

Standard Introducer

• Designed as a standard introducer for both diagnostic and interventional catheterizations

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
407840	4	12	0.035	
407841	4-ACT	12	0.035	
407842	5	12	0.038	
407843	5-ACT	12	0.038	
407844	6	12	0.038	
407845	6-ACT	12	0.038	
407846	7	12	0.038	
407847	7-ACT	12	0.038	
407848	8	12	0.038	
407849	8-ACT	12	0.038	
407850	9	12	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)









ULTIMUM™ EV 12 cm Introducer Sheath with Guide Wire

Standard Introducer

- Designed as a standard introducer for both diagnostic and interventional catheterizations
- · Radiopaque tubing provides excellent visibility for precise device positioning

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
407647	4	12	0.035	
407648	5	12	0.035	
407649	6	12	0.035	
407650	7	12	0.035	
407651	8	12	0.035	
407652	9	12	0.035	
407653	10	12	0.035	
407654	11	12	0.035	
407655	12	12	0.035	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)







ULTIMUM™ 23 cm Introducer Sheath with Guide Wire

Standard Introducer

· Designed to provide for a smooth exchange of angiographic and PTCA catheters through the iliac artery

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
407851	4	23	0.035	
407852	4-ACT	23	0.035	
407853	5	23	0.038	
407854	5-ACT	23	0.038	
407855	6	23	0.038	
407856	6-ACT	23	0.038	
407857	7	23	0.038	
407858	7-ACT	23	0.038	
407859	8	23	0.038	
407860	8-ACT	23	0.038	
407861	9	23	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 80 cm Double Distal Guidewire with 3 mm "J" Tip (5 units per box)

Data on file at Abbott.

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INTRODUCER

SHEATHS



ULTIMUM™ EV 23 cm Introducer Sheath with Guide Wire

Standard Introducer

GUIDE WIRE

ACCESSORIES

- Designed to provide for a smooth exchange of catheters
- · Radiopaque tubing provides excellent visibility for precise device positioning

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
407657	4	23	0.035	
407659	6	23	0.035	
407660	7	23	0.035	
407663	10	23	0.035	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 80 cm Double Distal Guidewire with 3 mm "J" Tips (5 units per box)









ULTIMUM™ 5 cm Introducer Sheath with Guide Wire

Special Access Introducer

GUIDE WIRE

ACCESSORIES

• Designed for small vessel catheterizations

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
407830	4	5	0.035	
407831	5	5	0.038	
407832	6	5	0.038	
407833	7	5	0.038	
407834	8	5	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)







ULTIMUM™ EV 5 cm Introducer Sheath with Guide Wire

Special Access Introducer

GUIDE WIRE

ACCESSORIES

- Designed for small vessel catheterizations
- · Radiopaque tubing provides excellent visibility for precise device positioning

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
407638	5	5	0.035	
407639	6	5	0.035	
407640	7	5	0.035	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)





Special Access Introducer

• Designed for small vessel catheterizations

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
407836	5	8.5	0.038	
407837	6	8.5	0.038	
407838	7	8.5	0.038	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)

ULTIMUM™ EV 30 cm Introducer Sheath with Standard Dilator

Special Access Introducer

- Designed to introduce devices for endovascular interventions
- Radiopaque (platinum) band provides excellent visibility for precise device positioning

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
C407698	18	30	0.035	
C407699	19	30	0.035	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Double Distal Guidewire with "J" and Straight Tips (10 units per box)

Data on file at Abbott.

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ULTIMUM™ EV 30 cm and 35 cm Introducer Sheath with Dual Tapered Dilator

Special Access Introducer

GUIDE WIRE

ACCESSORIES

- Designed to introduce devices for endovascular interventions
- · Radiopaque (platinum) band provides excellent visibility for precise device positioning
- Dual tapered dilator for easier insertion

Part Number	Sheath Size (F)	Sheath Length (cm)	Max Guide Wire Diameter (in.)	Product Illustration
407697	12	30	0.035	
407687	14	30	0.035	
407689	18	30	0.035	
407690	20	30	0.035	
407688	16	35	0.035	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, and Dual Tapered Dilator (1 unit per box)





INTRODUCER

SHEATHS



ULTIMUM™ LT 12 cm Introducer Sheath with Guide Wire and Needle

Special Access Introducer

GUIDE WIRE

ACCESSORIES

• Long Taper designed for radial access

Part Number	Sheath Size (F)	Sheath Length (cm)	Incl/Max Guide Wire Diameter (in.)	Product Illustration
C407594	5	12	0.021	
C407597	6	12	0.021	
C407595	5	12	0.025	
C407598	6	12	0.025	

Contents: Introducer Sheath with Hemostasis Valve, Sideport, Dilator, and 50 cm Single Guide Wire with Floppy Straight Tip and 20 Gauge 1.5 in. Needle (5 units per box)

GUIDE WIRE INFLATION GUIDE WIRE INTRODUCER DILATORS ACCESSORIES DEVICES EXTENSIONS SHEATHS







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