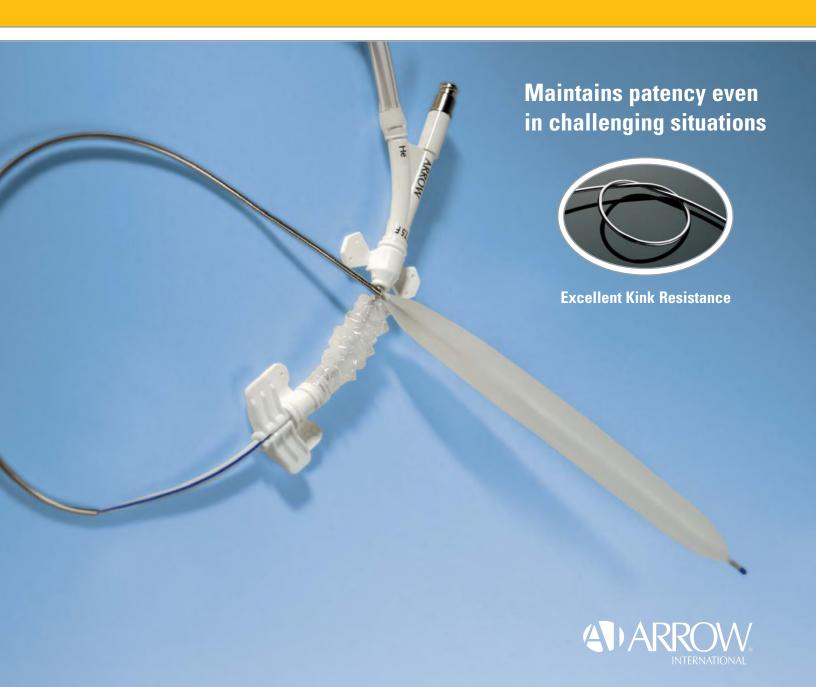
Cardiac Assist

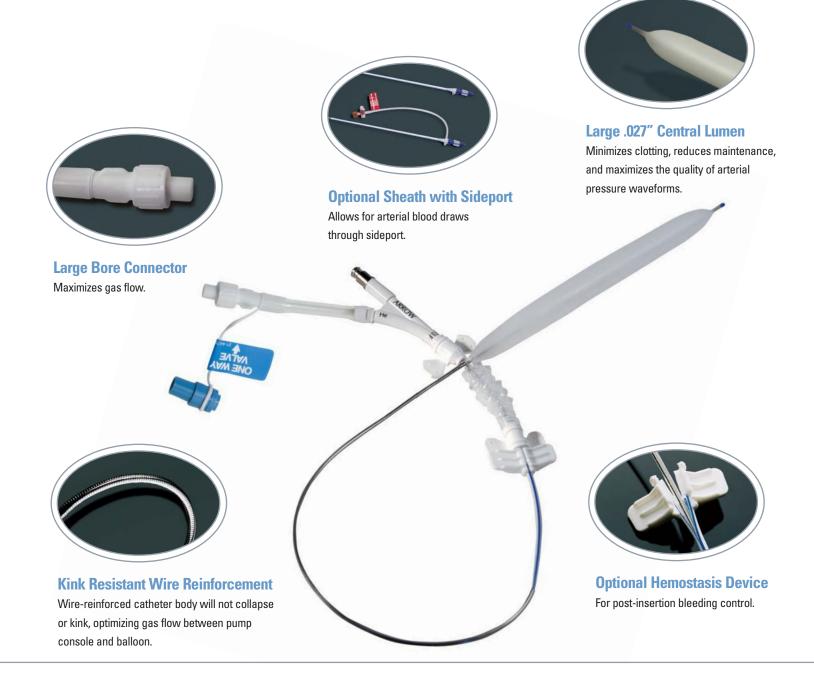
Intra-Aortic Balloon Catheter

UltraFlex[™]7.5 Wire-Reinforced for Kink Resistance



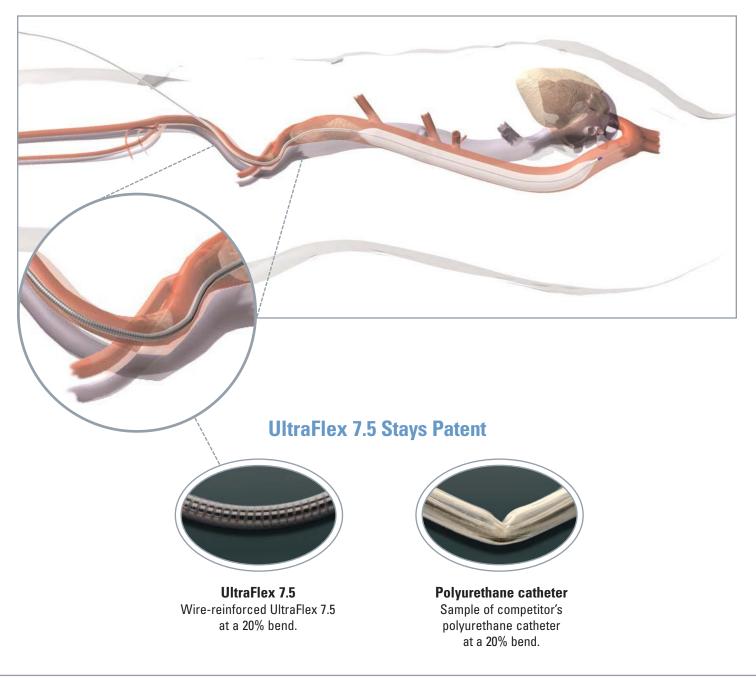
UltraFlex[™]7.5 Intra-Aortic Balloon Catheter

The Smallest Wire-Reinforced 30cc and 40cc IAB Catheter



Wire-Reinforced and small 7.5 Fr. size delivers easy and reliable IAB performance

Kink Resistance Where You Need It Most





Product Specifications—UltraFlex 7.5 IAB Catheter

Product Number	Catheter Size	Balloon Volume	Insertable Length Hemostasis Sheath	Catheter O.D.	Sheath Length	Central Lumen I.D. (inch)	Maximum Guidewire (inch)	Balloon Membrane Material	Catheter Material	Balloon Membrane Length	Inflated Diameter
IAB-06840-U	7.5 Fr.	40cc	26.0" (66.0cm)	7.5 Fr.	6" (15cm)	.027	.025	Cardiothane [™] II	SS/PU*	10.2" (260mm)	15mm
IAB-06830-U	7.5 Fr.	30cc	23.8" (60.5cm)	7.5 Fr.	6" (15cm)	.027	.025	Cardiothane [™] II	SS/PU*	9.1" (230mm)	13.9mm
IAB-06850-U	9.0 Fr.	50cc	26.0" (66.0cm)	9.0 Fr.	6" (15cm)	.027	.025	Cardiothane [™] II	SS/PU*	10.3" (262mm)	16mm

ORDERING INFORMATION

Each balloon catheter is packaged with a pre-mounted hemostasis device, a 60cc syringe, one-way valve and driveline tubing for Arrow IABP consoles. Each IAB package contains an Insertion Kit (see components below) and separately packaged driveline tubing for TransAct® and Datascope® pump consoles.

Product No.	Description							
IAB-06840-U	UltraFlex 7.5 40cc Flexible Wire-Reinforced IAB Catheter. Pre-wrapped double-lumen 7.5 Fr. wire-reinforced IAB catheter with repositioning sleeve, pre-mounted "peel-away" hemostasis device for sheathless insertion. Insertion kit contains hemostasis sheath and hemostasis sheath with sideport for sheathed insertion. Driveline tubing with locking Quick-Connect [®] .							
IAB-06830-U	UltraFlex 7.5 30cc Flexible Wire-Reinforced IAB Catheter. Pre-wrapped double-lumen 7.5 Fr. IAB wire-reinforced catheter with repositioning sleeve, pre-mounted "peel-away" hemostasis device for sheathless insertion. Insertion kit contains hemostasis sheath and hemostasis sheat with sideport for sheathed insertion. Driveline tubing with locking Quick-Connect [®] .							
IAB-06850-U	UltraFlex 9 50cc Flexible Wire-Reinforced IAB Catheter. Pre-wrapped double-lumen 9.0 Fr. IAB wire-reinforced catheter with repositioning sleeve, pre-mounted "peel-away" hemostasis device for sheathless insertion. Insertion kit contains hemostasis sheath and hemostasis sheath with sideport for sheathed insertion. Driveline tubing with locking Quick-Connect [®] .							
IAK-02691	Driveline tubing with pre-attached Arrow pump connector for use with Arrow pump consoles and Arrow 30cc IAB catheters.							
IAK-02692	Driveline tubing with pre-attached Arrow pump connector for use with Arrow pump consoles and Arrow 40cc IAB catheters.							
IAK-02693	Driveline tubing with pre-attached Arrow pump connector for use with Arrow pump consoles and Arrow 50cc IAB catheters.							
IAK-02262	Driveline tubing for use with TransAct® pump consoles and Arrow IAB catheters.							
IAK-02263	Driveline tubing for use with Datascope balloon pump consoles and Arrow 30cc and 40cc IAB catheters.							
IAK-02271	Driveline tubing for use with Datascope balloon pump consoles and Arrow 50cc IAB catheters.							
REPLACEMEN	T INSERTION KITS							
IAK-06845	Replacement Insertion Kit for use with UltraFlex 7.5, 30cc and 40cc (IAB-06830-U and IAB-06840-U) catheters. Each kit contains the following: • One: 18 Ga. x 2 1/2" Arterial Needle • Two: .025 x 175cm Teflon® Coated 3mm 'J' Extra Stiff Wire Guides • One: 8.0 Fr. Sheath Dilator Assembly • One: 8.0 Fr. Sheath with Sideport and Dilator • One: #11 Scalpel							
IAK-06855	Replacement Insertion Kit for use with UltraFlex 9, 50cc (IAB-06850-U) catheter. Each kit contains the following:• One: 18 Ga. x 2 1/2" Arterial Needle• Two: .025 x 175cm Teflon Coated 3mm 'J' Extra Stiff Wire Guides• One: 10 Fr. Sheath Dilator Assembly• One: 8.0 Fr. Vessel Pre-Dilator							

- One: 10 Fr. Sheath with Sideport and Dilator
- One: #11 Scalpel

*Wire-reinforced catheter body

Caution: Federal law restricts this device to sale by or on order of a physician. Contents of unopened, undamaged package are sterile. Disposable. Refer to package insert for current warnings, indications, contraindications, precautions, and instructions for use. Datascope® is a registered trademark of Datascope, Inc. Quick-Connect® is a registered trademark of Linvatec Corporation. Teflon® is a registered trademark of DuPont Corporation.



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