



KODIAK™
DUAL PORT COAXIAL INTRODUCER KIT

UNCOMPROMISING VERSATILITY

Discover the Kodiak Dual Port Coaxial Introducer Kit, your reliable partner in advanced vascular procedures. Kodiak can introduce multiple components simultaneously, offering a versatile solution that can adapt to a wide variety of procedural needs.



Experience the
Kodiak Difference

Physician signature

ARGON
MEDICAL DEVICES

FDA 510k Number: K230631

Indication For Use: The Kodiak™ Dual Port Coaxial Introducer Kit is indicated to introduce therapeutic or diagnostic devices into the vasculature.

Contraindications For Use: The device is not intended for coronary or neurovascular use.

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Streamlining Vascular Procedures

Efficient and Versatile

The **Y-Connector** allows for simultaneous introduction of multiple components, scaling easily from simple to complex applications while maintaining hemostasis.

Exceptional Hemostatic Control

Hemostasis valves within the Y-Connector and sheaths prevent bleed-back and minimize blood loss when used as a single sheath or as a coaxial system.

Secure System Assembly

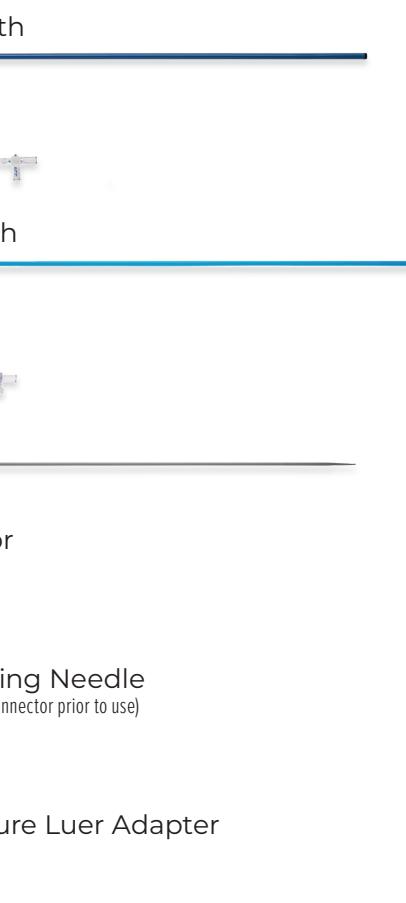
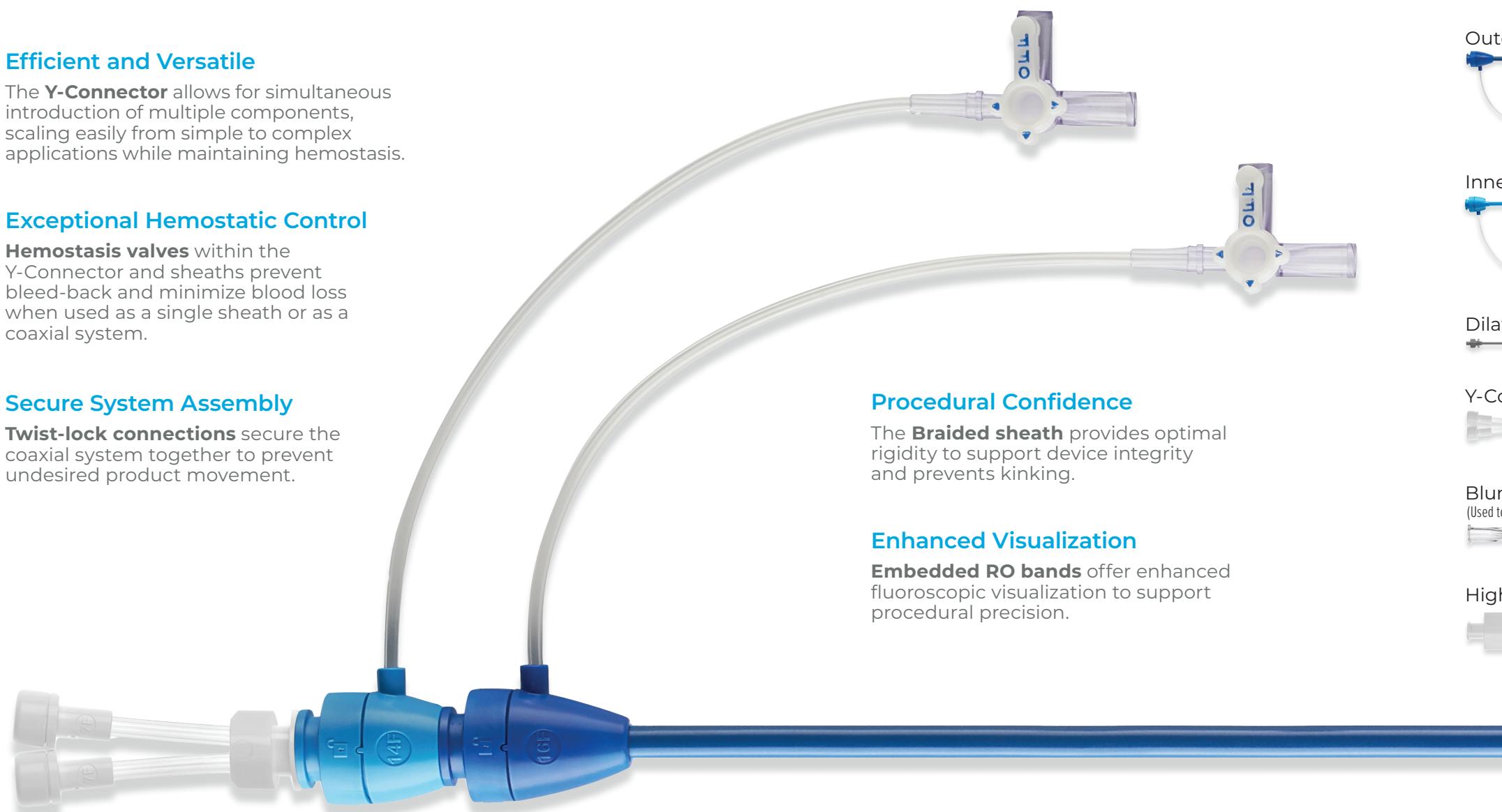
Twist-lock connections secure the coaxial system together to prevent undesired product movement.

Procedural Confidence

The **Braided sheath** provides optimal rigidity to support device integrity and prevents kinking.

Enhanced Visualization

Embedded RO bands offer enhanced fluoroscopic visualization to support procedural precision.



ORDERING INFORMATION

Part Number: 381416000

Component Sizes:

- (1) 16F ID (5.6mm) 20.2F OD (6.8mm) x 45cm Outer Sheath
- (1) 14F ID (4.7mm) 16.4F OD (5.5mm) x 53cm Inner Sheath
- (1) 14F OD (4.7mm) 1.0mm ID x 61cm Dilator
- (1) 7F ID (2.3mm) / 7F ID (2.3mm) Y-Connector
- (1) 16ga Blunt Flushing Needle
- (1) High-Pressure Luer Adapter

KIT CHARACTERISTICS

Materials: The kit does not contain nickel, titanium, DEHP, mercury, or natural rubber latex.

Guidewire Compatibility: The sheaths, the dilator, and the Y-Connector are compatible with guidewires $\leq 0.038"$.

Power Injection: The system is rated for power injection of undiluted contrast at 37°C at a maximum rate of 15mL/s.