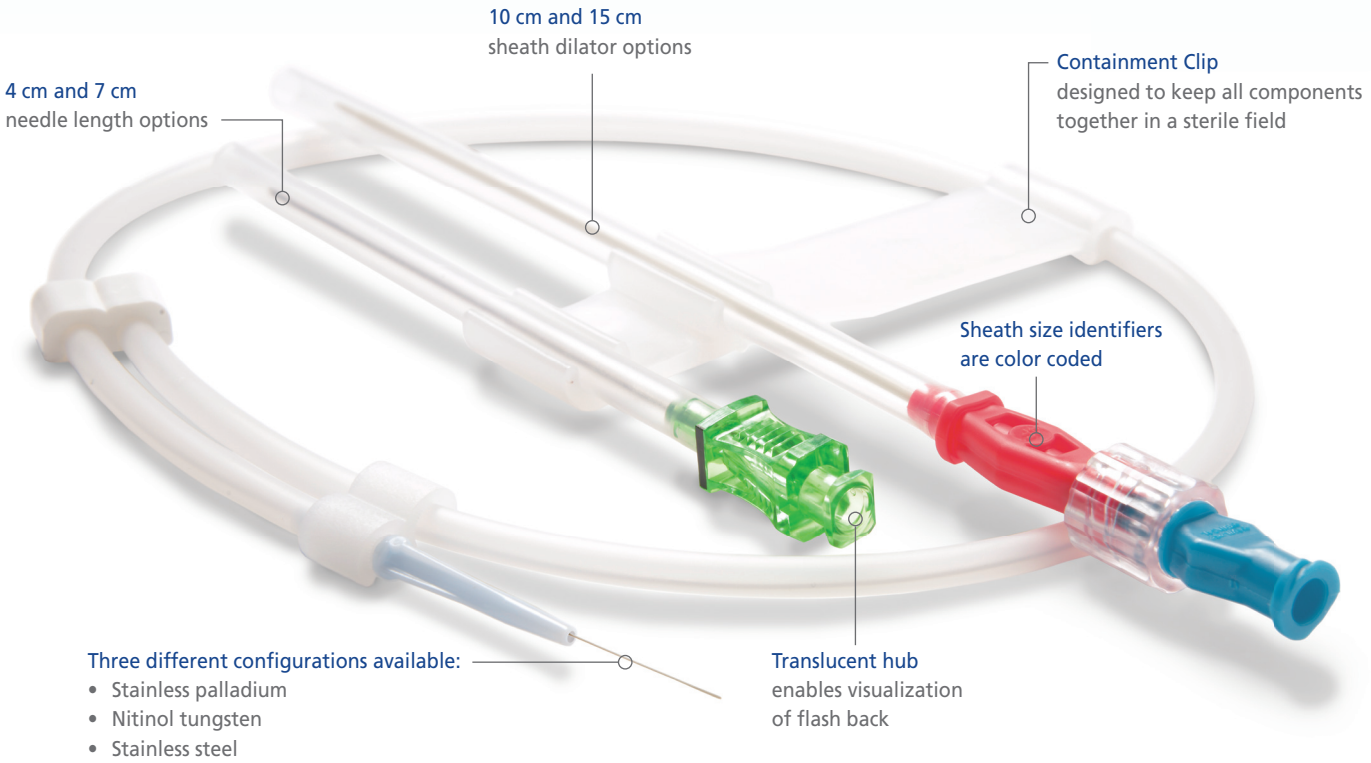
Mini Stick MAX

Coaxial Microintroducer Kit

Starting has never been easier.

Introducing the latest addition to the AngioDynamics family of peripheral vascular access kits. Designed with innovation in mind, the Mini Stick* MAX 0.018" Coaxial Microintroducer Kits feature an enhanced range of components to meet your changing access needs.



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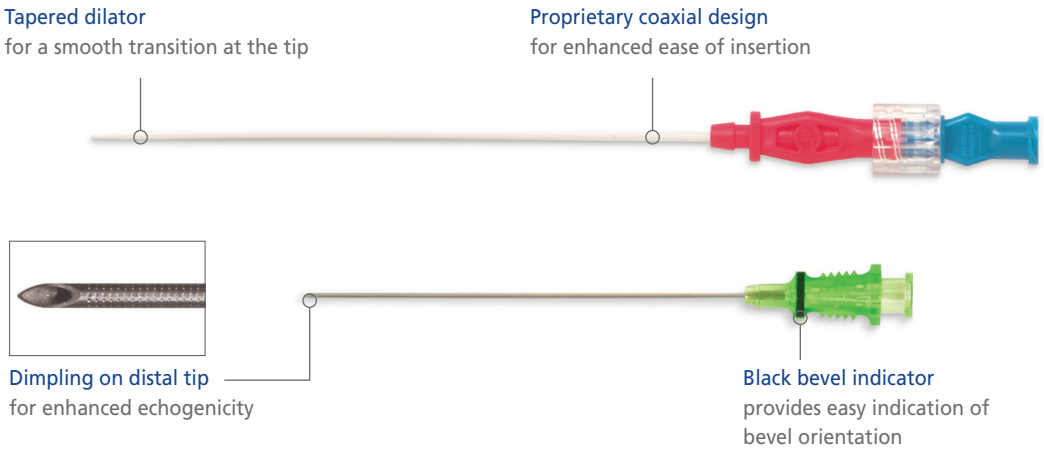

Mini Stick MAX Kits

Description	Catalog #			
	4F	5F	4F stiffened	5F stiffened
Stainless steel guidewire — 21 G x 7 cm echogenic needle	☐ H965457481	☐ H965457541	☐ H965457511	☐ H965457571
Stainless palladium guidewire — 21 G x 7 cm echogenic needle	☐ H965457491	☐ H965457551	☐ H965457521	☐ H965457581
Nitinol tungsten guidewire — 21 G x 7 cm echogenic needle	☐ H965457501	☐ H965457561	☐ H965457531	☐ H965457591
Stainless steel guidewire — 21 G x 7 cm non-echogenic needle	☐ H965457611	☐ H965457651	☐ H965457601	☐ H965457641
Nitinol tungsten guidewire — 21 G x 7 cm non-echogenic needle	☐ H965457631	☐ H965457671	☐ H965457621	☐ H965457661
Stainless steel guidewire — 21 G x 4 cm echogenic needle	☐ H965457701	☐ H965457741	–	–
Stainless steel guidewire — 21 G x 4 cm non-echogenic needle	☐ H965457681	☐ H965457721	–	–
Nitinol tungsten guidewire — 21 G x 4 cm echogenic needle	☐ H965457711	☐ H965457751	–	–
Nitinol tungsten guidewire — 21 G x 4 cm non-echogenic needle	☐ H965457691	☐ H965457731	–	–
Nitinol tungsten guidewire — 21 G x 7 cm non-echogenic needle	–	–	–	☐ H965457761†

Each kit includes: one .018" guidewire, one 10 cm sheath dilator/introducer and one 21 gauge needle
†15 cm sheath

IMPORTANT RISK INFORMATION

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INDICATION FOR USE: The coaxial microintroducer kit is used for the percutaneous introduction of a guidewire into the vascular system.

CONTRAINDICATIONS: None known.

WARNINGS: Contents supplied STERILE using an ethylene oxide (EO) process. Do not use if sterile barrier is damaged. If damage is found, call your AngioDynamics representative. Inspect prior to use to verify that no damage has occurred in shipping.

For single patient use only. Do not reuse, reprocess or resterilize. Reuse, reprocessing or resterilization may compromise the structural integrity of the device and/or lead to device failure which, in turn, may result in patient injury, illness or death. Reuse, reprocessing or resterilization may also create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of the patient. After use, dispose of product and packaging in accordance with hospital, administrative and/ or local government policy.

POTENTIAL ADVERSE EFFECTS: Air embolism, bleeding, guidewire shearing, fracture or embolization, hematoma, infection, inflammation, necrosis or scarring, laceration or perforation of a vessel or viscus, pain in region, skin infection.

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.

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