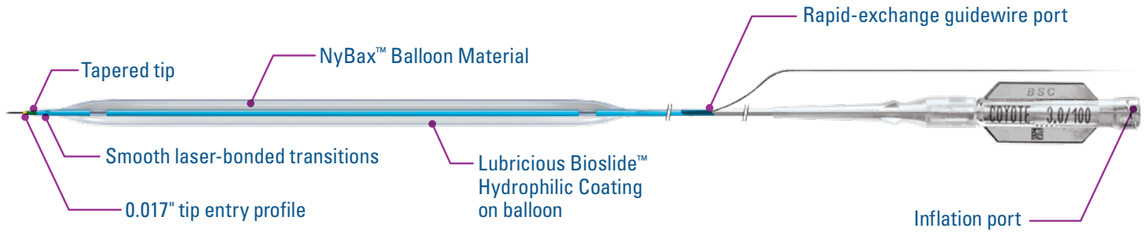
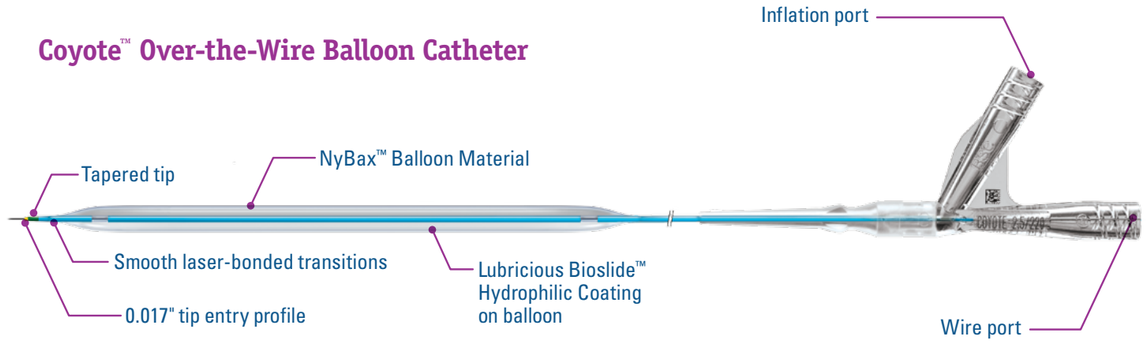
Coyote™ Monorail™ Balloon Catheter



Coyote™ Over-the-Wire Balloon Catheter



The C-code used for this product is C1725, Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability).

C-codes are used for hospital outpatient device reporting for Medicare and some private payers.

Note: Boston Scientific is not responsible for the correct use of codes on submitted claims; this information does not constitute reimbursement or legal advice.

Coyote™ Balloon Dilatation Catheter

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician. Rx only. Prior to use, please see the complete "Directions for Use" for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator's Instructions.

INTENDED USE/ INDICATIONS FOR USE: The Coyote PTA Balloon Dilatation Catheter is indicated for Percutaneous Transluminal Angioplasty (PTA) in the peripheral vasculature, including iliac, femoral, popliteal, infra-popliteal and renal arteries, and for the treatment of obstructive lesions of native or synthetic arteriovenous dialysis fistulae. **CONTRAINDICATIONS:** None Known. **WARNINGS**: • Any use for procedures other than those indicated in these instructions is not recommended. **PRECAUTIONS:** • The Coyote PTA Balloon Dilatation Catheter shall only be used by physicians trained in the performance of percutaneous transluminal angioplasty. • The Coyote PTA Balloon Dilatation Catheter should be used with caution for procedures involving calcified lesions or synthetic vascular grafts due to the abrasive nature of these inflation sites. • The Coyote PTA Balloon Dilatation Catheters are not intended for injection of contrast medium. • Precautions to prevent or reduce clotting should be taken when any catheter is used: • Consider systemic anticoagulation. • Flush or rinse all products entering the vascular system with sterile isotonic saline or a similar solution prior to use. • Consult the manufacturers instructions for use when using distal embolic protection devices during angioplasty. **ADVERSE EVENTS:** The complications that may result from a balloon dilatation procedure include, but are not limited to: • Allergic reaction (device, contrast medium and medications) • Arteriovenous fistula • Embolization (air, device, plaque, etc.) • Hematoma • Hemorrhage, including bleeding at puncture site • Pseudoaneurysm • Sepsis/infection • Thromboembolic episodes • Vessel injury, e.g. dissection, perforation, rupture • Vessel occlusion • Vessel spasm

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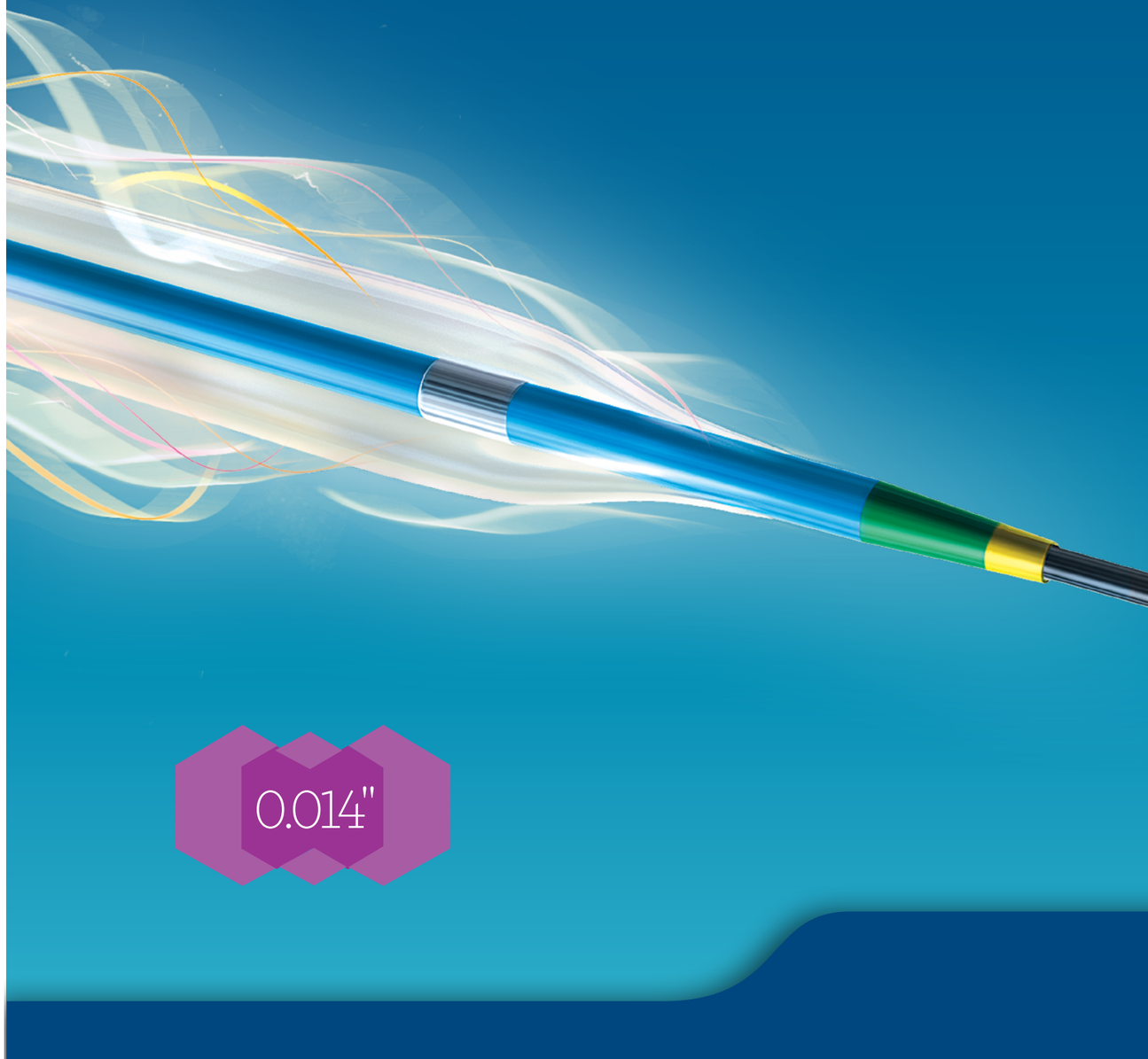
COYOTE™ Balloon Catheter

GET TO. GET THROUGH. GET GOING.



Coyote™ Balloon Catheter

puts the numbers in your favor.

220 *mm*

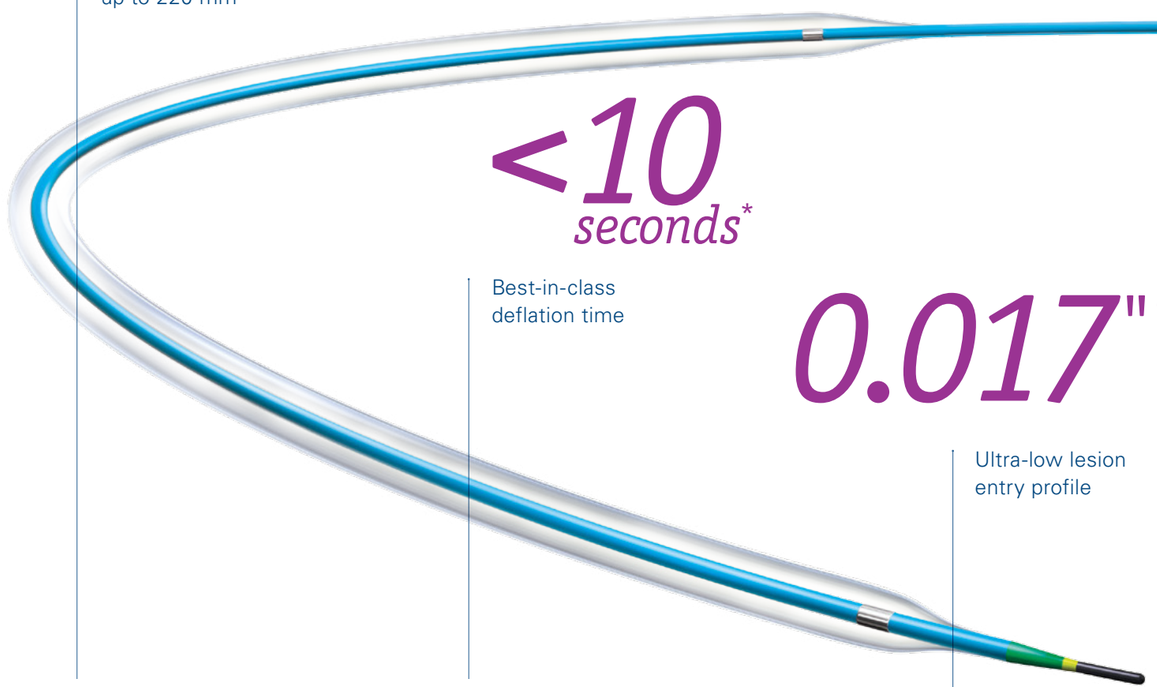
Available in balloon lengths up to 220 mm

<10 *seconds**

Best-in-class deflation time

0.017″ *

Ultra-low lesion entry profile



4x

Available in four configurations: over-the-wire and Monorail® Platforms on 90 cm and 150 cm shaft lengths

You'll want to get your hands on Coyote™ Balloon Catheter.

Introducing Coyote, the go-to below-the-knee (BTK) peripheral balloon. Confidently take on BTK procedures with a new level of deliverability, crossability, and ultra-low profile.

Get to

With four catheter configurations optimized for maximum push and excellent track

Get through

With an ultra-low lesion entry profile (0.017″) and best-in-class crossing profile (0.030″)

Get going

With deflation times of less than 10 seconds* and balloon lengths up to 220 mm

*Average measurements taken by Boston Scientific (n=3, 2 mm x 120 mm balloon). Data on file (TM 90226022, 90110865, 6-22616-01). Bench test results may not necessarily be indicative of clinical performance.