

# NaviCross™

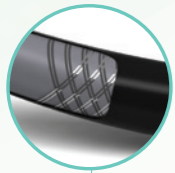
Support Catheter

**NAVIGATE**  
COMPLEX PROCEDURES  
WITH CONFIDENCE

**NaviCross 0.035" catheter**  
Reliable support for crossing lesion

**NaviCross 0.018" catheter**  
More distal, more complex

**Double-braided stainless steel**  
Engineered for optimal pushability and torque control for lesion crossing<sup>1</sup>

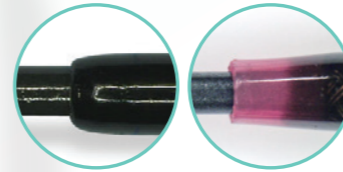


**0.035" catheter** **0.018" catheter**  
**Straight and angled tips**  
Tips allow access to vascular branches, including BTK collaterals<sup>1</sup>



**Telescoping capability**  
NaviCross 0.018" is designed to telescope through NaviCross 0.035"<sup>1</sup>

**0.035" catheter** **0.018" catheter**  
**Tapered tip**  
Provides seamless guidewire-to-catheter transition, facilitating lesion access and crossing<sup>1</sup>

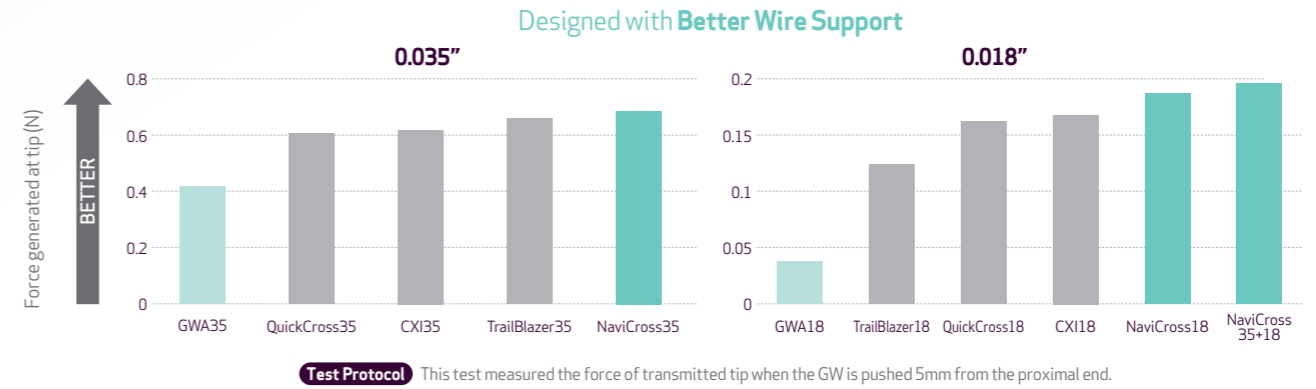


**Three radiopaque markers<sup>1</sup>**

- Markers facilitate accurate assessment of position
- Unique spacing provides easy measurement of common stent and balloon sizes
- Initial marker is 1 mm from distal tip; 40 mm and 60 mm spacing

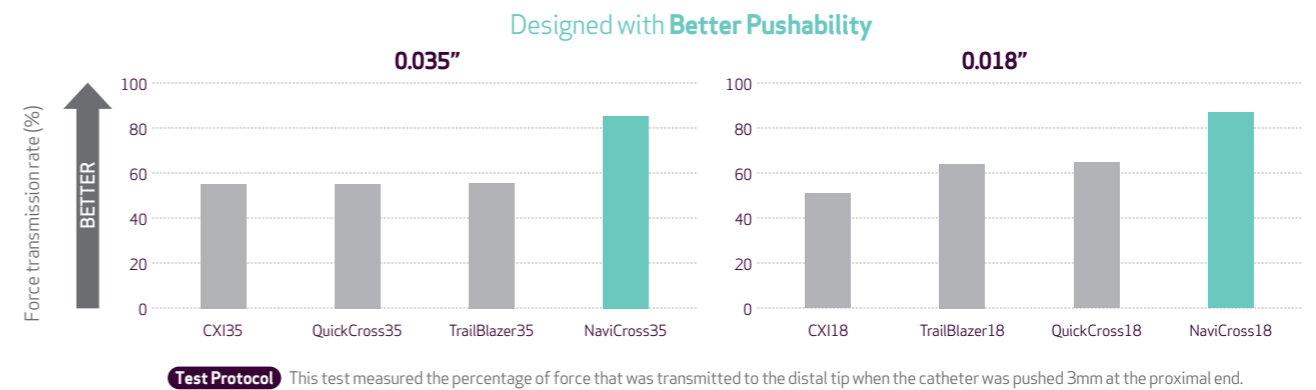
## Robust wire support<sup>1</sup>

Smooth guidewire-to-catheter transition provides increased wire support, which may increase lesion crossability.



## Strong pushability<sup>1</sup>

Double-braided stainless steel design runs the length of the device, giving optimal column strength without the disadvantage of distal to proximal tapering.



## Great crossability<sup>1</sup>

Hydrophilic coating and tapered distal tip provide better crossability in simple or complex lesions.

