

Wingman Crossing Catheter

	14	14	14	35	35	35
Model Number (Ref)	WGM14065 (US/CE)	WGM14135 (US/CE)	WGM14150 (US/CE)	WGM35065 (US/CE)	WGM35090 (US/CE)	WGM35135 (US/CE)
Effective Length (cm)	65	135	150	65	90	135
Guidewire Compatibility (in)	0.014	0.014	0.014	0.035	0.035	0.035
Guide Compatibility (F)	4	4	4	6	6	6
Max Outer Diameter (in/F)	0.035/2.7	0.035/2.7	0.035/2.7	0.06/4.6	0.06/4.6	0.06/4.6
Max Pressure (psi/kpa)	360/2482	360/2482	360/2482	360/2482	360/2482	360/2482
Extendable Tip Diameter (in/mm)	0.022/.56	0.022/.56	0.022/.56	0.050/1.27	0.050/1.27	0.050/1.27
Tip Extension (in/mm)	0.020/5	0.020/5	0.020/5	0.020/5	0.020/5	0.020/5
Hydrophilic Coating (cm)	N/A	N/A	N/A	40	40	40

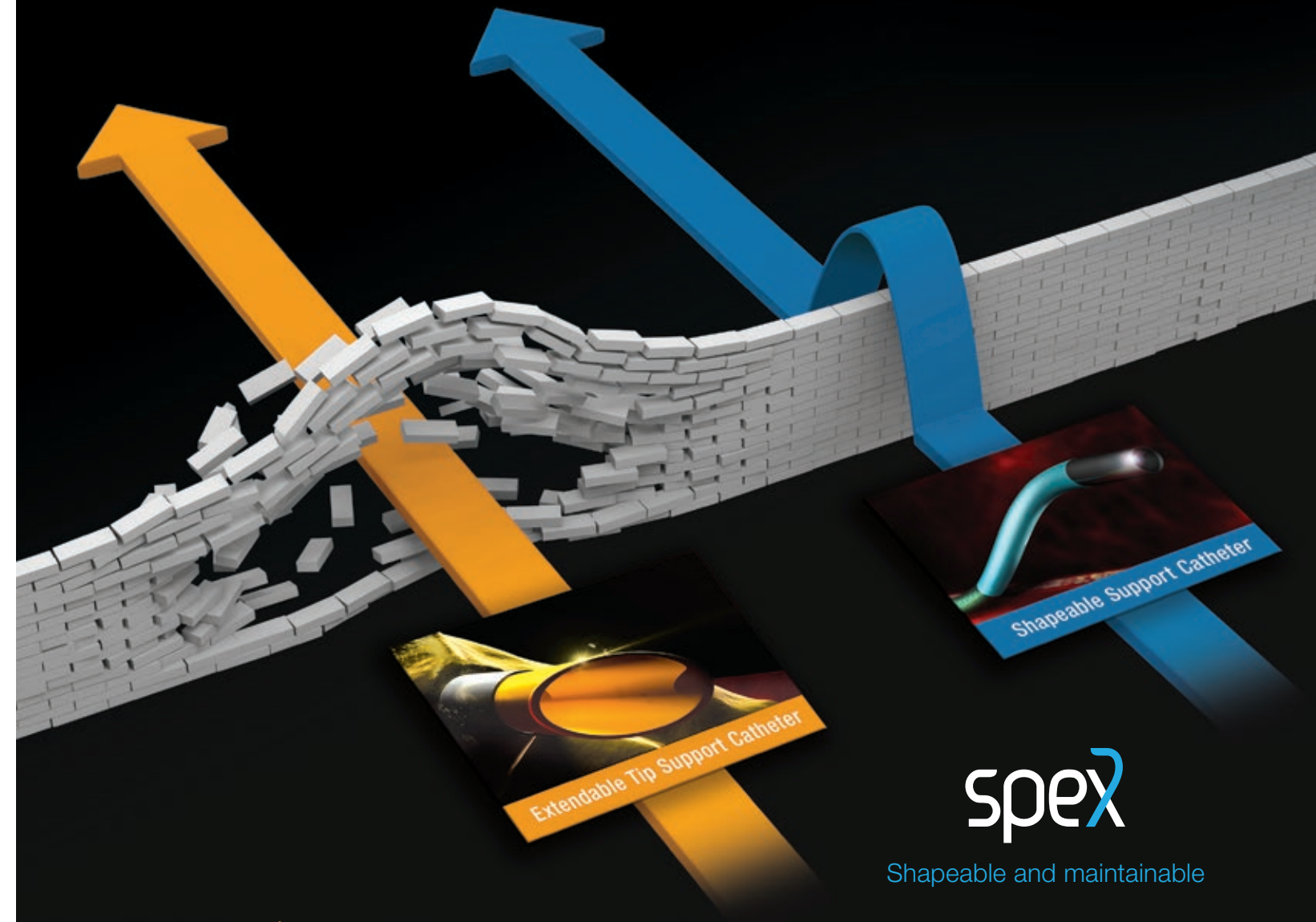
speX™ Shapeable Tip Catheter

	35	35	35	35
Model Number (Ref)	SPX35050 (US/CE)	SPX35090 (US/CE)	SPX35135 (US/CE)	SPX35150 (US/CE)
Effective Length (cm)	50	90	135	150
Guidewire Compatibility (in)	0.035	0.035	0.035	0.035
Guide Compatibility (F)	6	6	6	6
Max Outer Diameter (in/F)	0.06/4.6	0.06/4.6	0.06/4.6	0.06/4.6
Max Pressure (psi/kpa)	300/2068	300/2068	300/2068	300/2068
Shapeable Tip Zone (in/mm)	0.075/1.9	0.075/1.9	0.075/1.9	0.075/1.9
Sheath Compatibility (F/mm)	5/1.7	5/1.7	5/1.7	5/1.7
Hydrophilic Coating (cm)	40	40	40	40



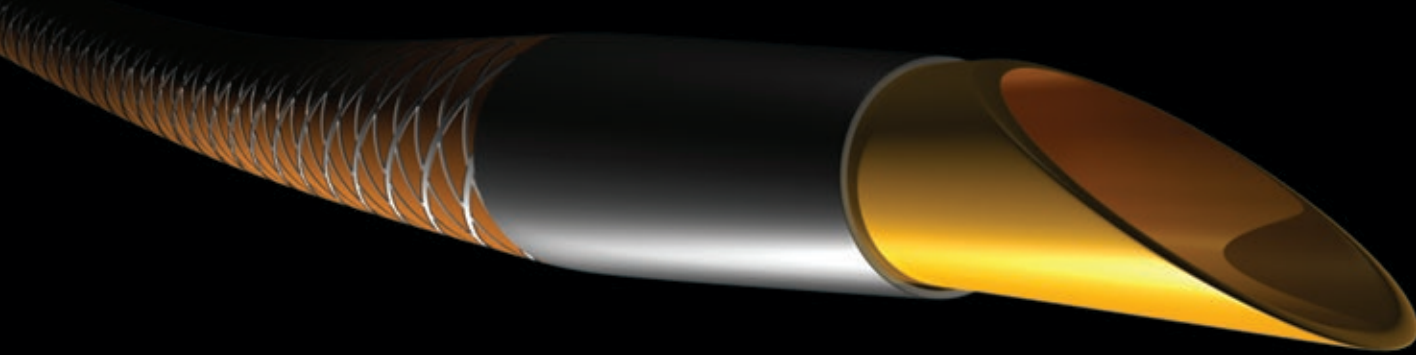
1003 Calle Sombra
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Change the rules
 for vascular access.



Wingman
 Rapid, routine lesion crossing

Wingman



speX



The first and only extendable tip support catheter.
Rapid, routine lesion crossing “on-the-fly”



Simultaneously “push and twist” with the Control Point™ handle

- Compatible with physician-preferred guidewire and procedural technique
- Keeps the physician in control of the device advancement and activation at all times
- .014” and .035” options allow treatment of a broad range of vasculature: SFA, iliac and below-the-knee
- Reduces total procedure time
- Provides an equivalent safety profile to conventional support catheters
- Eliminates the need for expensive, complicated energy devices to cross most lesions

The only shapeable support catheter that maintains its angle for the entire procedure.

Access from any angle



Use with Wingman14

- Improved and predictable access of the vasculature
- May be straightened or reshaped as necessary
- Compatible with physician-preferred guidewire and technique
- May be used with the Wingman14 to provide additional lesion crossing support