

Table Steerable introducer sheath



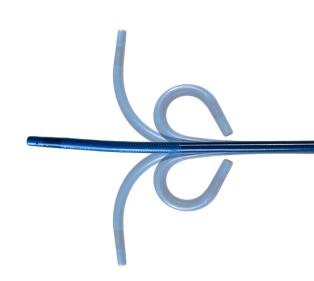
Performance and value



redefined

Designed for precise navigation

167% increase in total tip deflection¹



Unique design

- Common handle platform
- Accommodates multiple ablation modalities*
- Modular construction of shaft, hemostasis valve, sideport, stopcock

*8.5F and 12F sizes available

56% increase in steering response with **74%** more consistency¹





¹Comparison vs. FlexCath Advance ™ benchtop testing. Tip deflection comparison of 135° unidirectional deflection for FlexCath Advance (per product website) and 180° bidirectional deflection for the Steerable Introducer Sheath (Reference document BZD15957 Rev. B)

²The 12F Steerable Introducer Sheath should NOT be used to perform the transseptal puncture. Refer to the Instructions for Use.

*s*tryker

For two decades, we have been the **global leader** in reprocessing services within electrophysiology labs. Throughout this time, we've delivered over **4 million** EP catheters, cables and accessories resulting in over **\$800 million in savings** for our partners. With the expertise gained, we are excited to provide this **differentiated solution with financial and environmental sustainability in mind.**

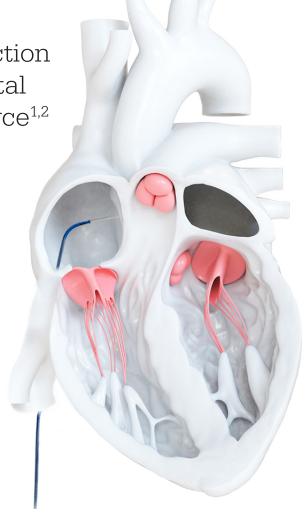


Designed for controlled crossing

30% reduction in transseptal crossing force^{1,2}

Integrated hemostasis valve design





Designed for sustainability

Technological advancements and environmentally conscious design principles minimize the amount of plastic and materials used in the device, without compromising performance.



REF code		French size		Usable length
SS120065	Steerable introducer sheath	12F	Standard	65 cm

^{*}Contents: (1) Steerable sheath, dilator and guidewire. Single use only.

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