

ASAHI Corsair Pro XS

Simplify Retrograde Complexity

The new SHINKA-Shaft increases device performance by maintaining flexibility and durability



| Catalogue No. | Outer Diameter | | | Inner Diameter | | Usable Length | Recommended GW |
|---------------|----------------|----------------|----------------|---------------------|---------------------|---------------|---------------------|
| | Tip | Distal Shaft | Proximal Shaft | Tip | Shaft | | |
| CSR135-21S | 0.44mm (1.3Fr) | 0.71mm (2.1Fr) | 0.95mm (2.9Fr) | 0.38mm (0.015 inch) | 0.48mm (0.019 inch) | 135cm | 0.36mm (0.014 inch) |
| CSR150-21S | 0.44mm (1.3Fr) | 0.71mm (2.1Fr) | 0.95mm (2.9Fr) | 0.38mm (0.015 inch) | 0.48mm (0.019 inch) | 150cm | 0.36mm (0.014 inch) |

CE 0344

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Manufactured by:



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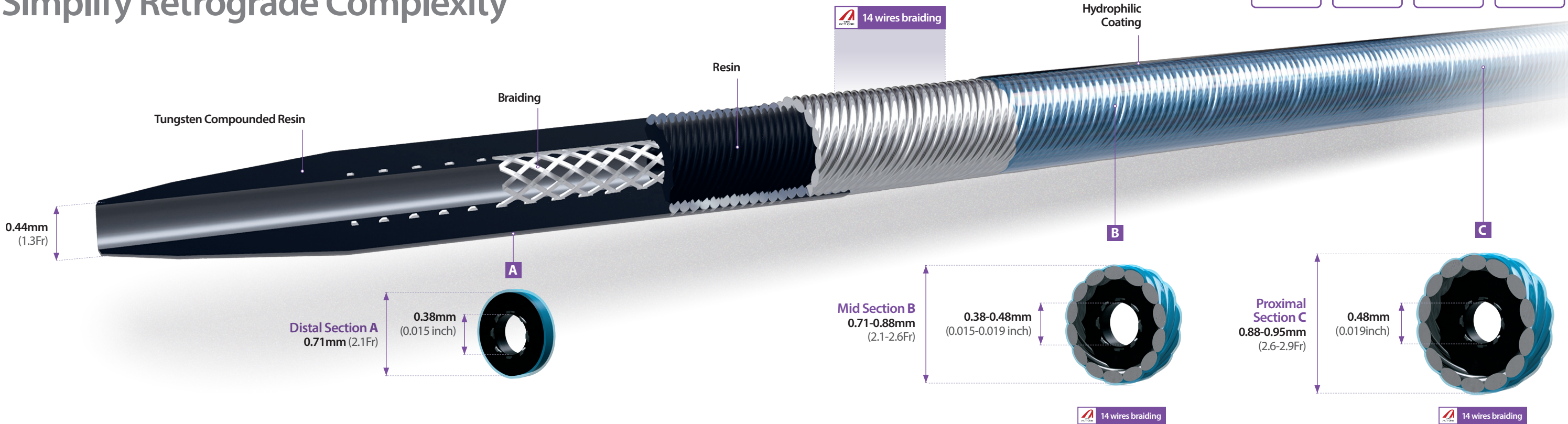
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ASAHI
Corsair Pro XS
Microcatheter

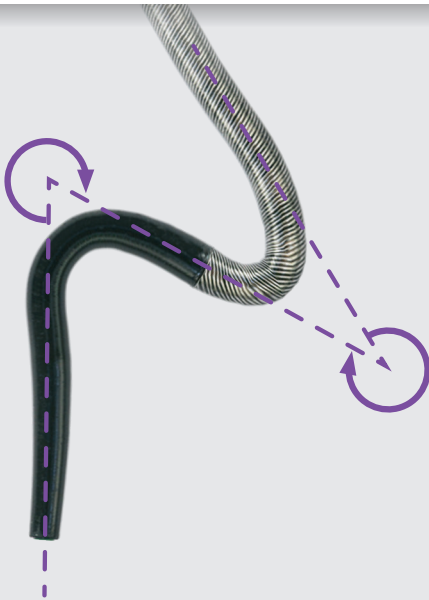
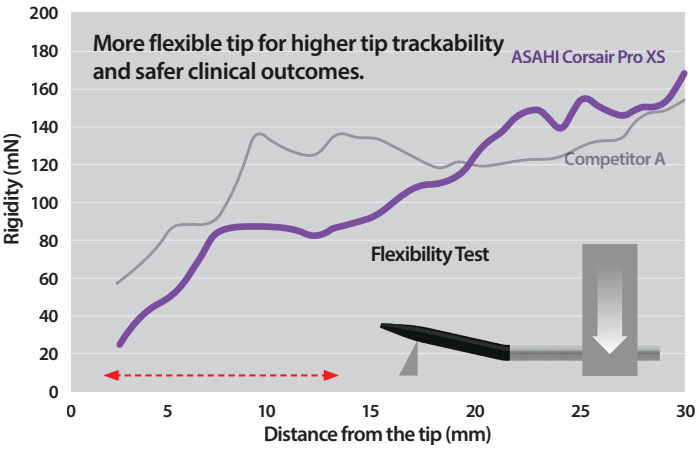


ASAHI Corsair Pro XS

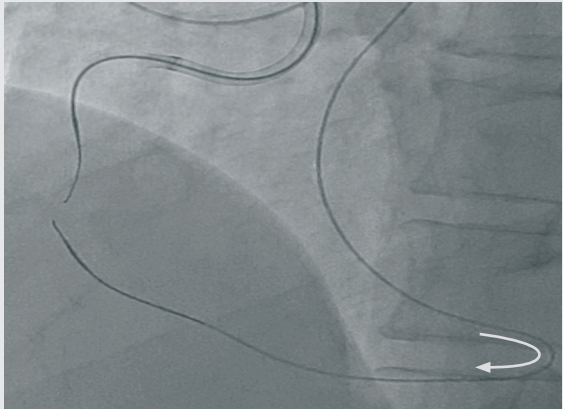
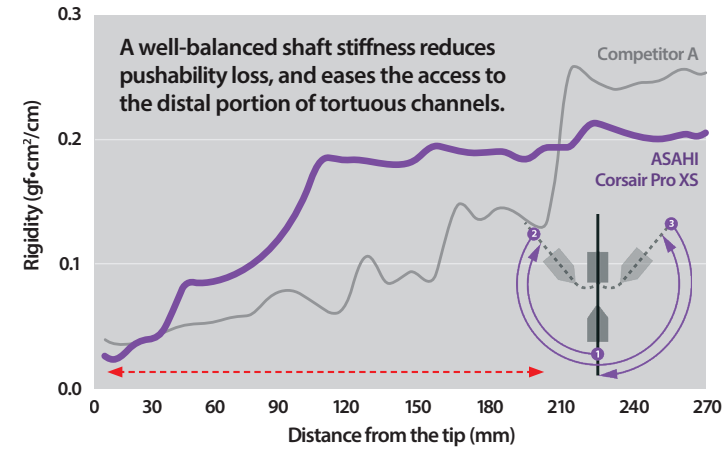
Simplify Retrograde Complexity



Tip Flexibility



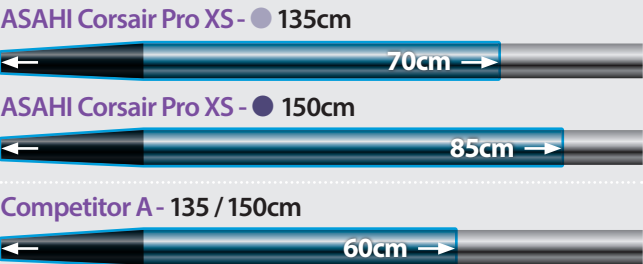
Shaft Stiffness



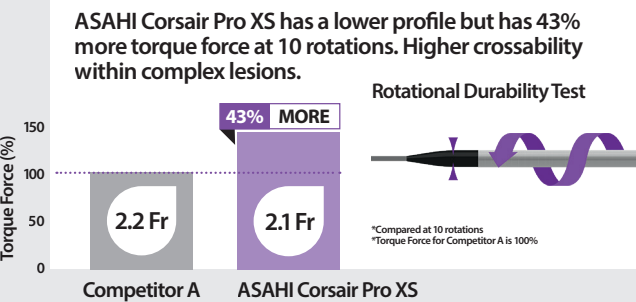
ASAHI Corsair Pro XS during retrograde procedure

Lubricity Length

Longer and more durable hydrophilic coating for improved lubricity performance.

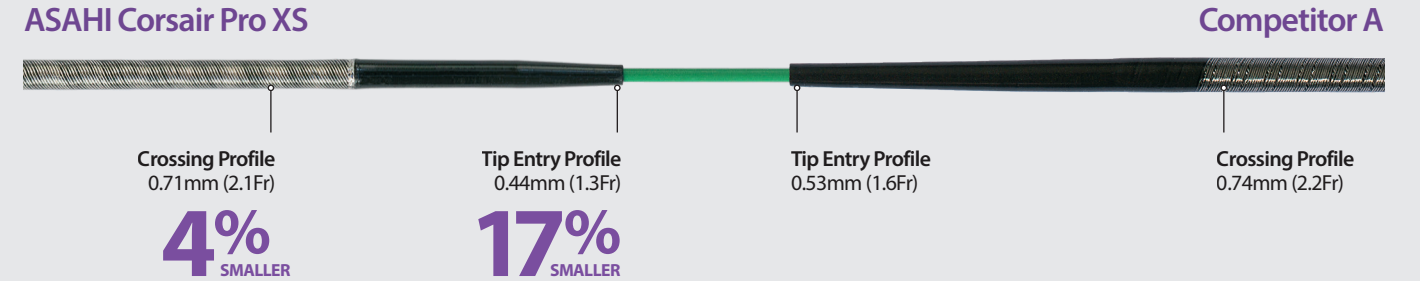


Rotational Durability



Tip Profile

Smaller tip entry profile. Lower profile and tip portion.



*All the data were obtained by company standardized test, which may differ from industry standardized tests. *All the data do not guarantee that all devices have exactly the same performance with the samples used for these tests.