

INNOVATION
to expand your reach...



arborendo™

CYPRESS™ 14 GUIDEWIRE

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ACCESS redefined

CYPRESS 14 GUIDEWIRE

Part Number	Outer Diameter (inches)	Flex / Support Level	Useable Length	Hydrophilic Coating Length	Radiopaque Length	Tip Shape
UCYP14SO200S09	.014"	Soft	200 cm	45 cm	10 cm	Shapeable Tip
UCYP14ST200S09	.014"	Standard	200 cm	45 cm	10 cm	Shapeable Tip
UCYP14SU200S09	.014"	X-Support	200 cm	45 cm	3 cm	Shapeable Tip
UCYP14SO315S09	.014"	Soft	315 cm	45 cm	10 cm	Shapeable Tip
UCYP14ST315S09	.014"	Standard	315 cm	45 cm	10 cm	Shapeable Tip
UCYP14SU315S09	.014"	X-Support	315 cm	45 cm	3 cm	Shapeable Tip
UCYP14SO200L09	.014"	Soft	200 cm	45 cm	10 cm	Pre-Shaped Tip
UCYP14ST200L09	.014"	Standard	200 cm	45 cm	10 cm	Pre-Shaped Tip
UCYP14SU200L09	.014"	X-Support	200 cm	45 cm	3 cm	Pre-Shaped Tip



TO ORDER: **CS@AXIMED-INC.COM**

P. 215-997-0545

F. 215-997-8851

www.aximed-inc.com



arborendo

Arbor Endovascular's Cypress Wire delivers next-generation innovation by leveraging design and materials to enhance performance.

- Proprietary Laser-cut technology

creates small micro features which, combined with other design elements, result in improved torque response and enhanced tip shape retention* for predictable performance.

- Smooth surface with an optimized

hydrophilic coating process produces a more lubricious surface for reduced friction*.

- Cypress Wire Product line offers

comprehensive choices for flexibility, support, wire lengths, and tip configurations to address a wide range of clinical challenges.

* Data on File at Arbor Endovascular.

Arbor Endovascular, San Jose, CA.

Arborendo™ products are protected by patents in the United States and elsewhere. US Patents: 12,527,936 with additional patents pending. MKT-00112 Rev. B.