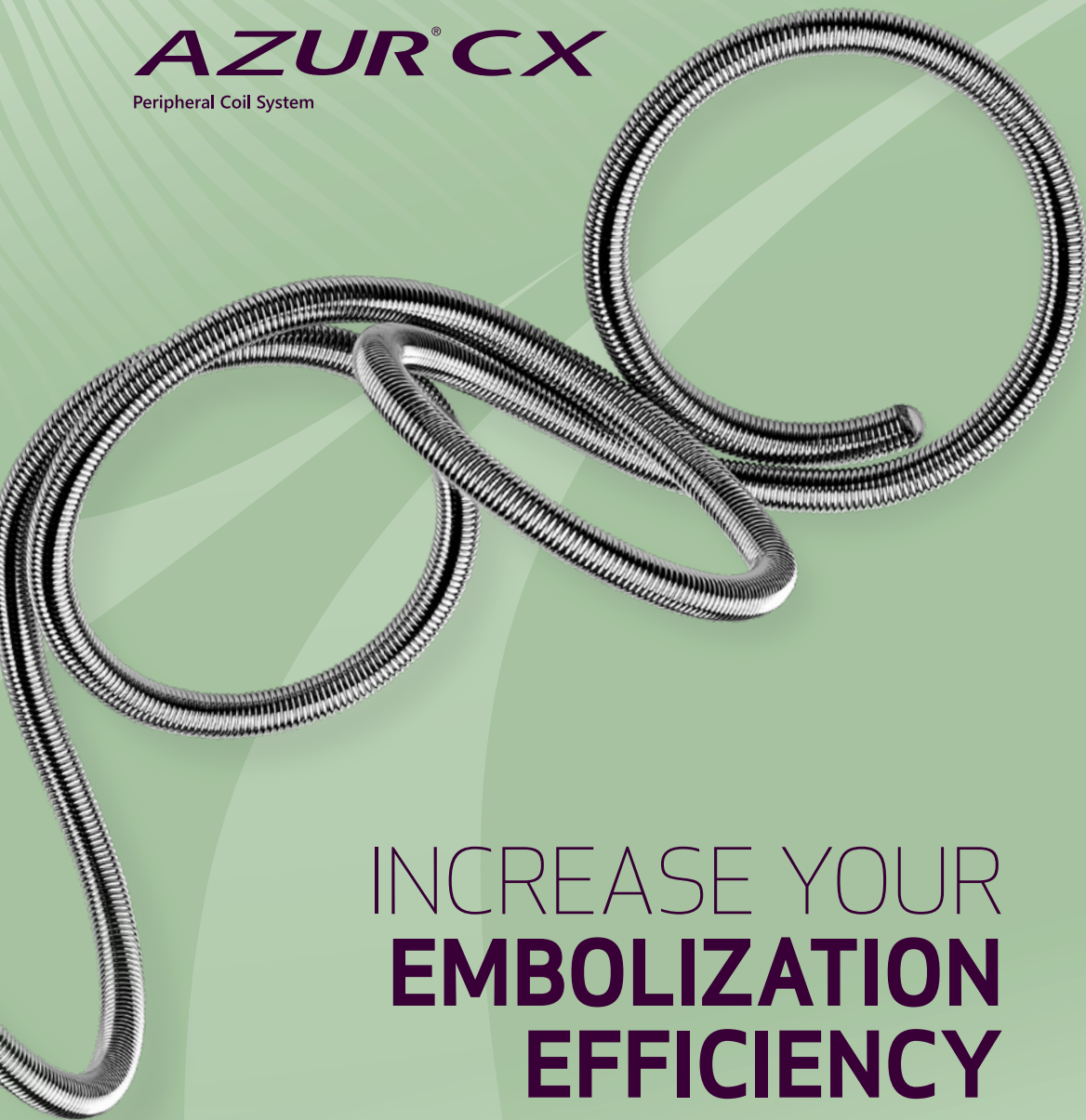


AZUR[®]

Peripheral HydroCoil Embolization System

AZUR[®] CX

Peripheral Coil System



INCREASE YOUR **EMBOLIZATION EFFICIENCY**

Use fewer coils and achieve cost savings
with patented Hydrogel technology¹



 **TERUMO**
INTERVENTIONAL
SYSTEMS

PUSHING BOUNDARIES

Terumo Interventional Systems is **committed to your success** with innovative procedural solutions and ongoing support for your most challenging cases.

We are relentlessly seeking new ways to help you apply effective solutions and achieve **better outcomes for more patients.**



TERUMO
INTERVENTIONAL
SYSTEMS

ACHIEVE GREATER EFFICIENCIES

Reach your embolization endpoints with superior filling volume and packing density²⁻⁴

Coil volume per 1 cm of length*

AZUR[®] HydroCoil 0.035"



AZUR[®] HydroCoil 0.018"



AZUR[®] CX 0.035"



Boston Scientific Interlock[®] Coil 0.035"



Penumbra Ruby[®] Coil



Medtronic Concerto PGLA[®] Coil

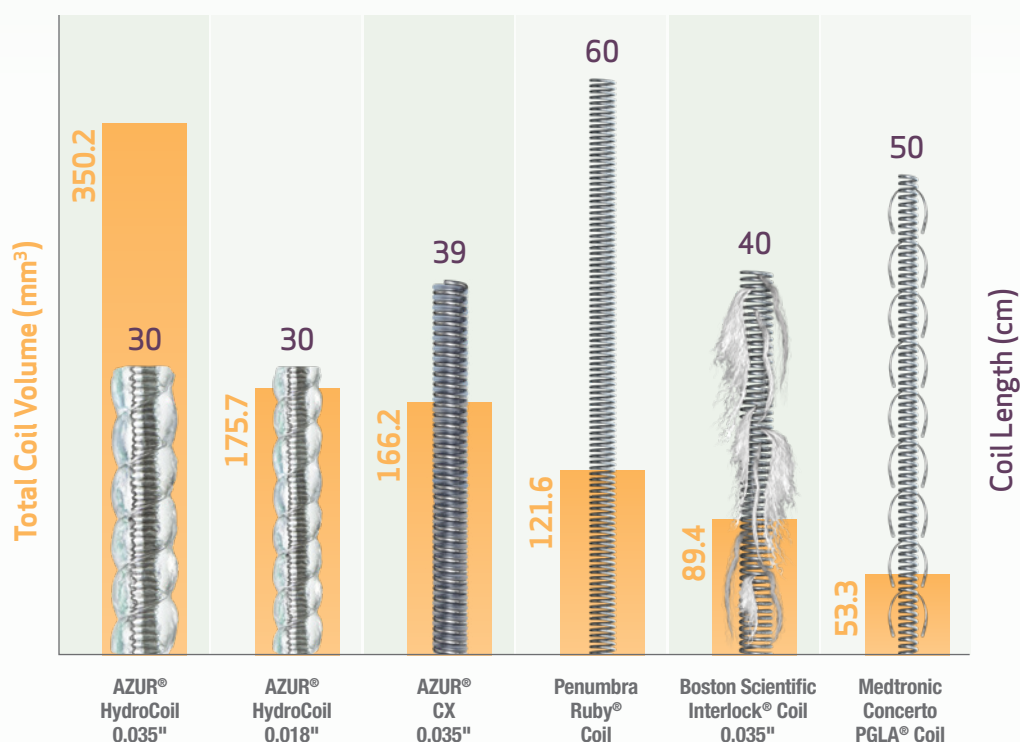


*Data from AngioCalc.com

EMBOLIZE WITH VOLUME IN MIND

Coil length alone does not determine
filling volume and packing density

The AZUR® HydroCoil System provides almost 3 times the volume
in half the coil length of a bare metal coil.*



*Data from AngioCalc.com

ACHIEVE FILLING VOLUME WITH **FEWER COILS**

Realize cost savings vs. competitive coils

Number of coils and total length needed for a
2 cm spherical aneurysm*

AZUR® HydroCoil 0.035"



2.9 coils
87 cm length

AZUR®
Peripheral HydroCoil Embolization System

AZUR® HydroCoil 0.018"



5.7 coils
172 cm length

AZUR®
Peripheral HydroCoil Embolization System

AZUR® CX 0.035"



6.1 coils
236 cm length

AZUR® CX
Peripheral Coil System

Penumbra Ruby® Coil



8.3 coils
496 cm length

Boston Scientific Interlock® Coil 0.035"



11.3 coils
450 cm length

Medtronic Concerto PGLA® Coil



18.9 coils
944 cm length

*Data from AngioCalc.com

Total volume: 4,189 mm³; Filling requirement 24% (1,055 mm³)

TERUMO
INTERVENTIONAL
SYSTEMS

AZUR[®]
Peripheral HydroCoil Embolization System

AZUR[®] CX
Peripheral Coil System

Increase your procedural efficiencies with a comprehensive line of peripheral coils



AZUR[®] Framing Coil

Available in 0.035" and 0.018"
Detachable Systems



AZUR[®] HydroCoil

Available in 0.035" and 0.018"
Detachable and Pushable Systems



AZUR[®] CX

Available in 0.035" and 0.018"
Detachable Systems

FIND OUT MORE ☎ Phone: 800.862.4143 🌐 terumo.com 📠 Fax: 800.411.5870

References:

1. Data on File. Terumo Corporation. IMS Data. **2.** Ding YH, Dai D, Lewis DA, Cloft HJ, Kallmes DF. Angiographic and histologic analysis of experimental aneurysms embolized with platinum coils, Matrix, and HydroCoil. *AJNR Am J Neuroradiol.* 2005 Aug;26(7):1757-63. (animal study). **3.** López-Benítez R, Hallscheidt P, Kratochwil C, et al. *Cardiovasc Intervent Radiol* (2013) 36: 105. **4.** Maleux G, Deroose C, Fieuws S, Van Cutsem E, Heye S, Bosmans H, Verslype C. Prospective comparison of hydrogel-coated microcoils versus fibered platinum microcoils in the prophylactic embolization of the gastroduodenal artery before yttrium-90 radioembolization. *J Vasc Interv Radiol.* 2013 Jun;24(6):797-803.

RX ONLY. Refer to the product labels and package insert for complete warnings, precautions, potential complications, and instructions for use.

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