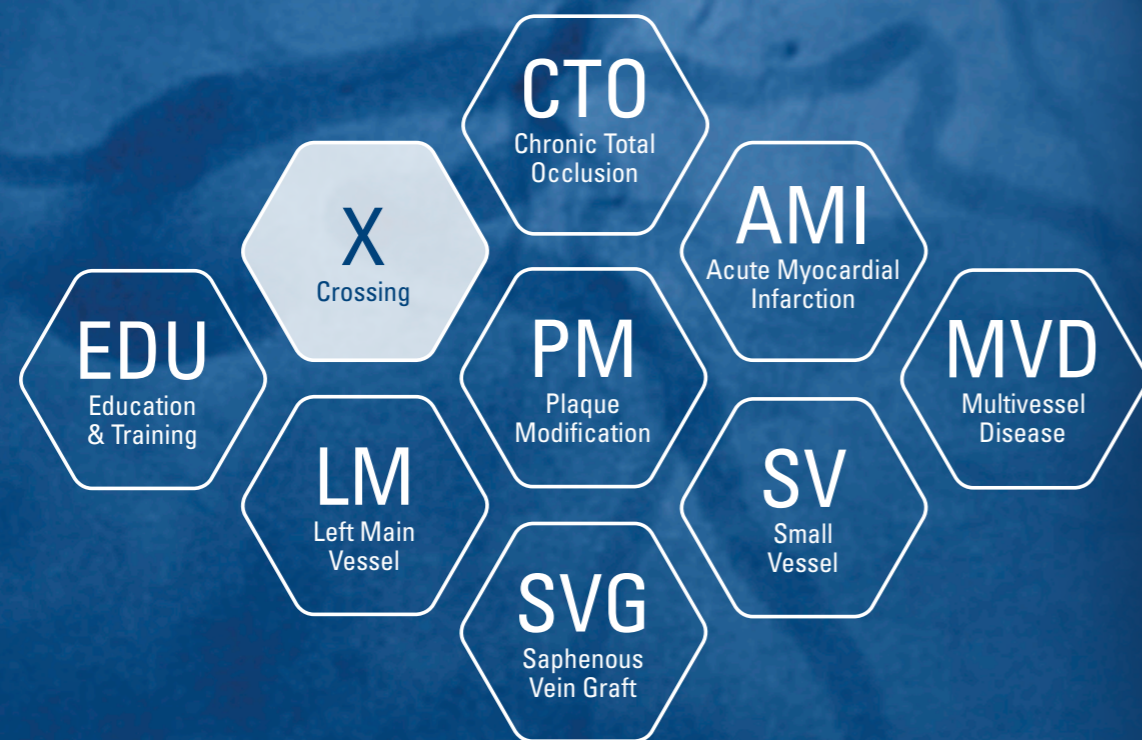


# MASTER THE COMPLEX™

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Success in Complex PCI requires specialized equipment and targeted skills. Partner with Boston Scientific to achieve mastery over the complex.

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GUIDE ZILLA™ II  
Guide Extension Catheter

Value Brochure

MASTER THE COMPLEX™

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## PRODUCT OVERVIEW

**GUIDEZILLA II GUIDE EXTENSION CATHETER** provides coaxial alignment for increased back-up support and facilitates easy delivery of ancillary devices. This is beneficial with unfavorable take-offs, transradial approach, anomalous arteries, and other situations with guide back out. GUIDEZILLA II Guide Extension Catheter creates a smooth pathway for balloon and / or stent delivery by providing greater flexibility and a smooth surface. This is important with complex lesions, calcium, tortuous vessels, and distal lesions.

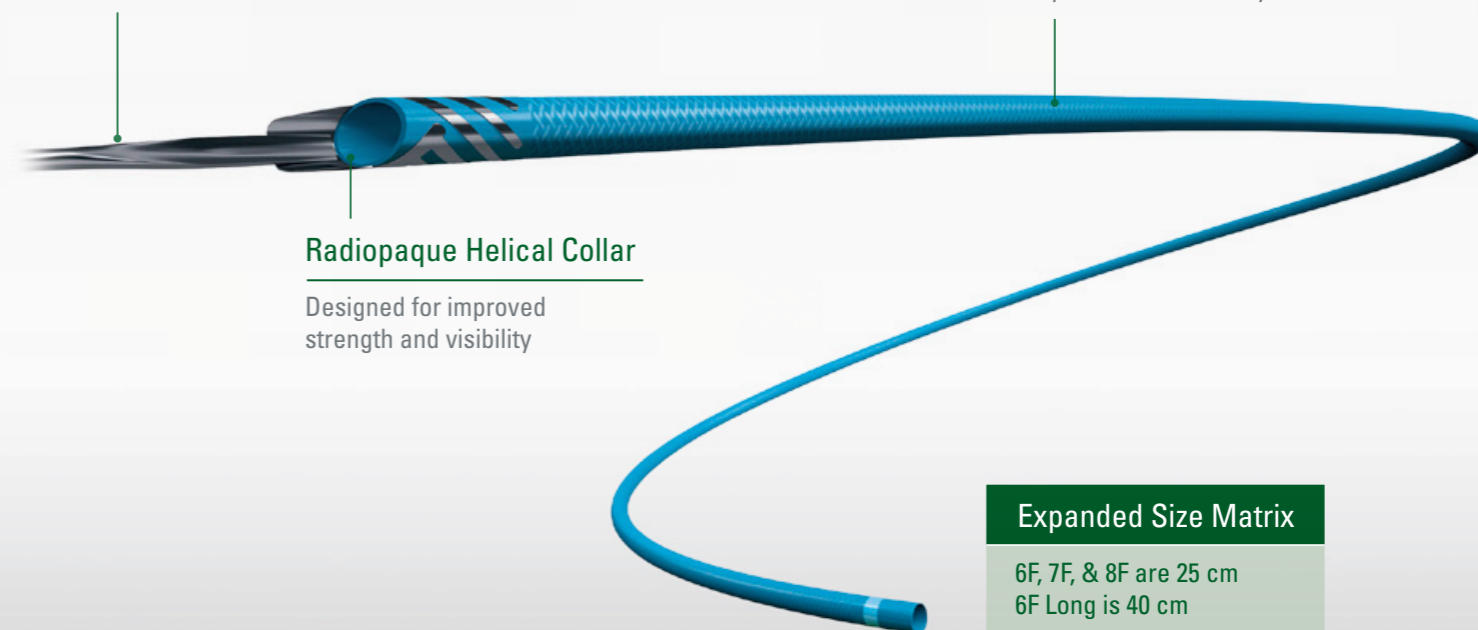
GUIDEZILLA II Extension Guide Catheter has improved deliverability, durability, and a full size matrix.

### Short Hypotube Transition

Optimized for reduced device interaction

### Z-Glide™ Hydrophilic Coating

For improved deliverability



### Radiopaque Helical Collar

Designed for improved strength and visibility

### Expanded Size Matrix

6F, 7F, & 8F are 25 cm  
6F Long is 40 cm

**Powerful Reach.  
Predictable  
Performance.**





\*6F = 2 mm, 7F = 2.33 mm, 8F = 2.67 mm

FEATURES	GUIDEZILLA GUIDE EXTENSION CATHETER	GUIDEZILLA II GUIDE EXTENSION CATHETER	DESIGN GOAL
Sizing	6 F*	<b>6F* 6F* long 7F* 8F*</b>	Expanded Size Matrix
Guide Segment	25 cm	<b>25cm on 6F, 7F, 8F (40cm on 6F Long)</b>	40 cm 6F Long Designed for TRI
Working Length	145 cm	<b>150 cm</b>	Extra 5 cm of Proximal Hypotube Shaft
Collar	Stainless Steel	<b>Platinum Iridium Helical Collar</b>	Increased Visibility and Smooth Device Interaction
Coating	Bioslide™	<b>Z-Glide™</b>	New Hydrophilic Coating Aids Deliverability
Radiopaque	Distal Marker Band Proximal Marker Band	<b>Distal Marker Band Radiopaque Collar</b>	Added Visibility
Hypotube Transition	19 mm	<b>6 mm</b>	Optimized to Reduce Device Interaction
Hub Design			Ergonomic and Easily Identifiable

\*6F = 2 mm, 7F = 2.33 mm, 8F = 2.67 mm

<b>Manufacturer</b>	Boston Scientific
<b>Will this product replace or supplement a current in-house product?</b>	This product can replace or supplement existing guide extension catheters.
<b>Is this item / technology on contract with GPOs and / or IDNs?</b>	Please speak to your Boston Scientific sales representative for the contract status of specific GPOs and IDNs.
<b>Ship unit</b>	Single units
<b>Minimum order quantity?</b>	No
<b>Lead time in working days?</b>	1–2 days
<b>What are the dimensions of the shipping carton container?</b>	The carton for the single disposable is 28.57 cm x 24.76 cm x 1.27 cm.
<b>What is the list price per each unit or unit of utilization?</b>	Please speak to your Boston Scientific sales representative for the price per each unit.
<b>Method of purchase</b>	Please speak to your Boston Scientific sales representative regarding sales programs for this purchase.
<b>Workstation storage considerations</b>	Per the DFU, store in a cool, dry, dark place.
<b>Is this a dated product?</b>	Yes, with a 23-month shelf life.
<b>What department(s) will use and/or be affected by this product?</b>	Operating Room, Cardiology Suite, and Purchasing.
<b>Will there be additional implementation costs, such as installation, cost of education, impact on equipment or additional space?</b>	No, however a brief in-service by a Boston Scientific sales representative is suggested prior to use.
<b>Will this product require evaluation by any of the following departments?</b>	Epidemiology/Infection Control? No Safety and Security? No Pathology/Labs? No
<b>Does this item and its packaging contain latex?</b>	There is no detectable latex in this product.

GUIDEZILLA II GUIDE EXTENSION CATHETER	SIZE	GTIN	REF / CATALOG NUMBER	COMPATIBLE GUIDE CATHETER	INNER DIAMETER	OUTER DIAMETER
	6F*	08714729939450	H749 <b>393351506</b> 0	6F I.D. ≥ 0.070" (1.78mm)	0.057" (1.45mm)	0.067" (1.71mm)
	6F* Long (40cm)	08714729939467	H749 <b>3933515061</b> 0	6F I.D. ≥ 0.070" (1.78mm)	0.057" (1.45mm)	0.067" (1.71mm)
	7F*	08714729939474	H749 <b>393351507</b> 0	7F I.D. ≥ 0.078" (1.98mm)	0.063" (1.60mm)	0.073" (1.86mm)
	8F*	08714729939481	H749 <b>393351508</b> 0	8F I.D. ≥ 0.088" (2.24mm)	0.072" (1.83mm)	0.083" (2.11mm)

GUIDEZILLA II GUIDE EXTENSION CATHETER	SIZE	GS1 BAR CODE WITH 01 APPLICATION IDENTIFIER
	6F	
	6F Long (40cm)	
	7F	
	8F	

\*6F = 2 mm, 7F = 2.33 mm, 8F = 2.67 mm

**GUIDEZILLA II GUIDE EXTENSION CATHETER** is designed to provide physicians with high-performance guide extension catheter options, capable of replacing the competitive models on your storeroom shelf.

SIZE	GUIDELINER V3 AND XL MODEL NUMBER	GUIDEZILLA™ II GUIDE EXTENSION CATHETER REPLACEMENT NUMBER
6F**	5571	H749 <b>393351506</b> 0
6F** Long (40 cm)	5576	H749 <b>3933515061</b> 0
7F**	5572	H749 <b>393351507</b> 0
8F**	5573	H749 <b>393351508</b> 0

## BENCH TEST RESULTS

GUIDEZILLA II Guide Extension Catheter outperforms GuideLiner V3 in bench tests.<sup>§</sup>

	GUIDELINER V3	GUIDEZILLA II
Deliverability	Full Unit Pushability	34 % More Pushable*
	Coating Lubricity and Durability	96 % Less Frictional Force†
Guide Back-out Support	Crossing Profile	0.001" (.025 mm) Smaller 7F and 8F
Radiopacity	Back-out Support	13 % Increased Back-Up Support‡
	Tip Radiopacity	Equivalent
	Collar Radiopacity	Platinum Iridium

§ Bench test performed by Boston Scientific, n = 8. Bench test results may not necessarily be indicative of clinical performance. Data on file.

\* Full Unit Push Bench Test, GuideLiner V3 6F vs GUIDEZILLA II 6F (n = 8).

† Lubricity and Durability of Coating Bench Test, GuideLiner V3 6F vs GUIDEZILLA II 6F Long (n = 8).

‡ Backout Support Bench Test, GuideLiner V3 6F vs GUIDEZILLA II 6F (n = 8). Data on file at Boston Scientific.

## DIAMETER COMPARISON

GUIDEZILLA II Guide Extension Catheter has a larger inner diameter than GuideLiner V3\*

- **Larger inner diameter** allows more room to deliver interventional devices.
- **Smaller outer diameter** takes up less room in the guide catheter.

SIZE	GUIDELINER V3		GUIDEZILLA II	
	INNER DIAMETER	OUTER DIAMETER	INNER DIAMETER	OUTER DIAMETER
6F** & 6F** L	0.056" (1.42 mm)	0.067" (1.70 mm)	<b>0.057" (1.45 mm)</b>	0.067" (1.70 mm)
7F**	0.062" (1.57 mm)	0.075" (1.90 mm)	<b>0.063" (1.60 mm)</b>	<b>0.073" (1.85 mm)</b>
8F**	0.071" (1.80 mm)	0.085" (2.16 mm)	<b>0.072" (1.83 mm)</b>	<b>0.083" (2.11 mm)</b>

\*GuideLiner V3 ID Measurements from Directions for Use

\*\*6F = 2 mm, 7F = 2.33 mm, 8F = 2.67 mm