



GuideLiner® V3 Catheter
5F Guide Extension Catheter

# End-to-End Innovation Supports the Radial Reach

# True Support for Small Vessel Delivery

The 5F GuideLiner® V3 Catheter was designed specifically to support 5F guide interventions and small vessel delivery. Its small crossing profile allows it to fit through any 5F guide catheter, which means fewer guide catheter restrictions and greater confidence during interventions.



Increases back-up support while allowing deep-seating for coaxial alignment, facilitation of distal device delivery and selective delivery of contrast



# 0.046" I.D. to Facilitate Select Device Delivery\*

## **3mm Stent Crossing Profiles**

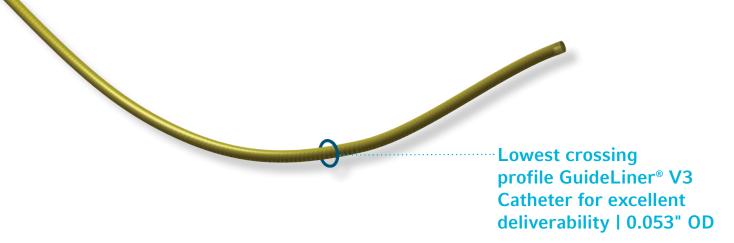
MANUFACTURER	STENT MODEL	DIAMETER	AVERAGE MEASURED CROSSING PROFILE**	MAXIMUM MEASURED CROSSING PROFILE**
Boston Scientific	Ion™	3 mm	0.042"	0.044"
Boston Scientific	PROMUS Element™ Plus	3 mm	0.041"	0.042"
Boston Scientific	VeriFLEX™	3 mm	0.040"	0.040"
Abbott	Xience Prime® LL	3 mm	0.043"	0.043"

<sup>\*</sup>Stent diameters >3mm are not recommended for delivery in conjunction with the 5F GuideLiner® V3 Catheter.

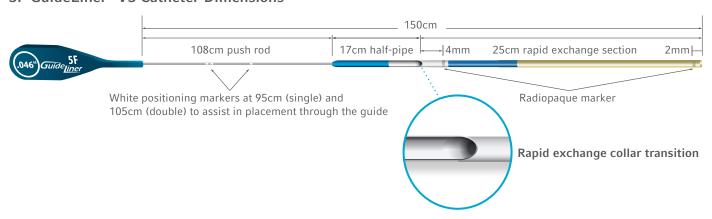
GuideLiner® catheters are intended to be used in conjunction with guide catheters to access discrete regions of the coronary and/or peripheral vasculature, and to facilitate placement of interventional devices.

MODEL	SIZE	REQUIRED GUIDE CATHETER I.D.	GIDELINER I.D.	RAPID EXCHANGE LENGTH	WORKING LENGTH
5569	5F	5F I.D. ≥0.056" (1.42mm)	0.046" (1.17mm)	25 cm	150cm

Packaged in quantities of 1 unit per box.



### 5F GuideLiner® V3 Catheter Dimensions



The Twin-Pass® Dual Access Catheters are not compatible with the 5F GuideLiner® V3 Catheter.

<sup>\*\*</sup>Data on file.

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For more information, please visit teleflex.com.

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.

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