

DESIGNED TO OUTRUN THE COMPETITION.

GuideLiner V3 catheter
with revolutionary half-pipe design.



GuideLiner[®]
V3 catheter

GUIDE EXTENSION CATHETER
WITH HALF-PIPE TECHNOLOGY

VSI_00037347

VSIQXM_E00042515

GUIDELINER V3'S EXCLUSIVE THIRD GENERATION ADVANTAGES IN GUIDE EXTENSION

GUIDELINER® V3
HALF-PIPE CHANNEL

GUIDE
CATHETER

MANUFACTURER "B"
METAL COLLAR

1

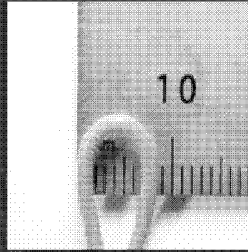
GUIDELINER V3'S HALF-PIPE MINIMIZES DEVICE/
COLLAR INTERACTION BY DIRECTING AND ALIGNING
DEVICES THROUGH THE COLLAR TRANSITION

VSI_00037348

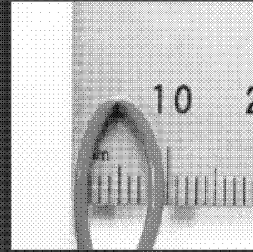
VSIQXM_E00042516

2

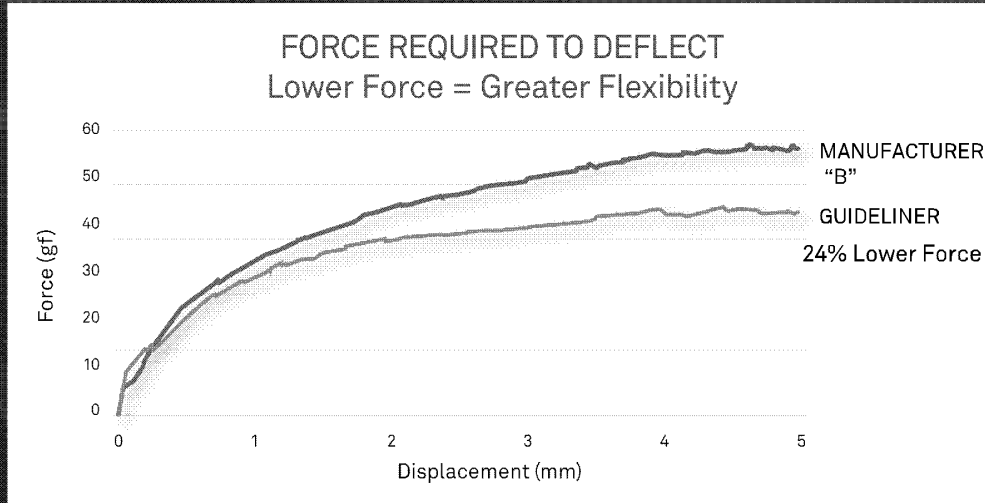
GUIDELINER V3'S COIL REINFORCED GUIDE EXTENSION PROVIDES SUPERIOR KINK RESISTANCE & FLEXIBILITY



GuideLiner® V3



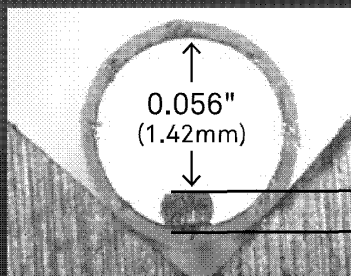
Manufacturer "B"



Testing completed by Vascular Solutions, Inc. Data on file.

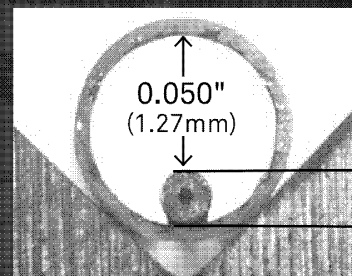
3

GUIDELINER V3'S PUSH ROD CREATES A CONSISTENT, FULL-LENGTH 0.056" DELIVERY LUMEN



GuideLiner® V3

Standard 6F Guide Catheter with 0.070" (1.78mm) ID



Manufacturer "B"

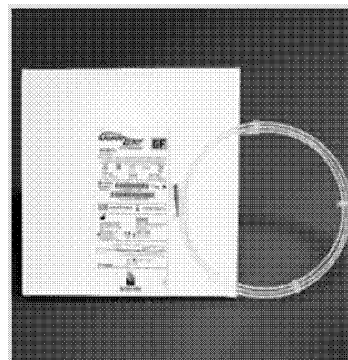
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Guideline[®]

V3 catheter

Guideline 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.

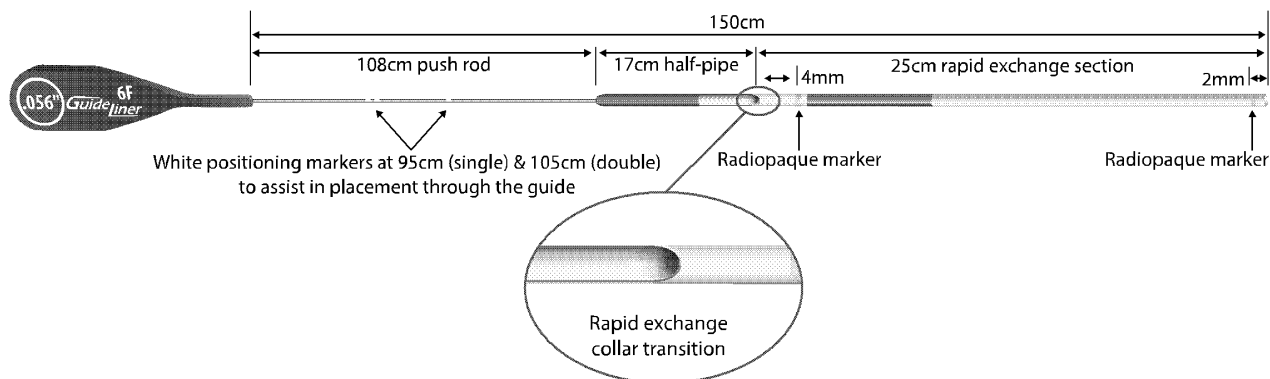


Guideline V3 Ordering Specifications

Model	Size	Required Guide Catheter I.D.	Guideline I.D.	Rapid Exchange Length	Working Length
5570	5.5F	6F I.D. ≥ 0.066 " (1.68mm)	0.051" (1.30mm)	25cm	150cm
5571	6F	6F I.D. ≥ 0.070 " (1.78mm)	0.056" (1.42mm)	25cm	150cm
5572	7F	7F I.D. ≥ 0.078 " (1.98mm)	0.062" (1.57mm)	25cm	150cm
5573	8F	8F I.D. ≥ 0.088 " (2.24mm)	0.071" (1.80mm)	25cm	150cm

*Packaged in quantities of 1 unit per box.

Guideline V3 Dimensions



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

CAUTION: Federal Law (U.S.A.) restricts this device to sale by or on the order of a physician.

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