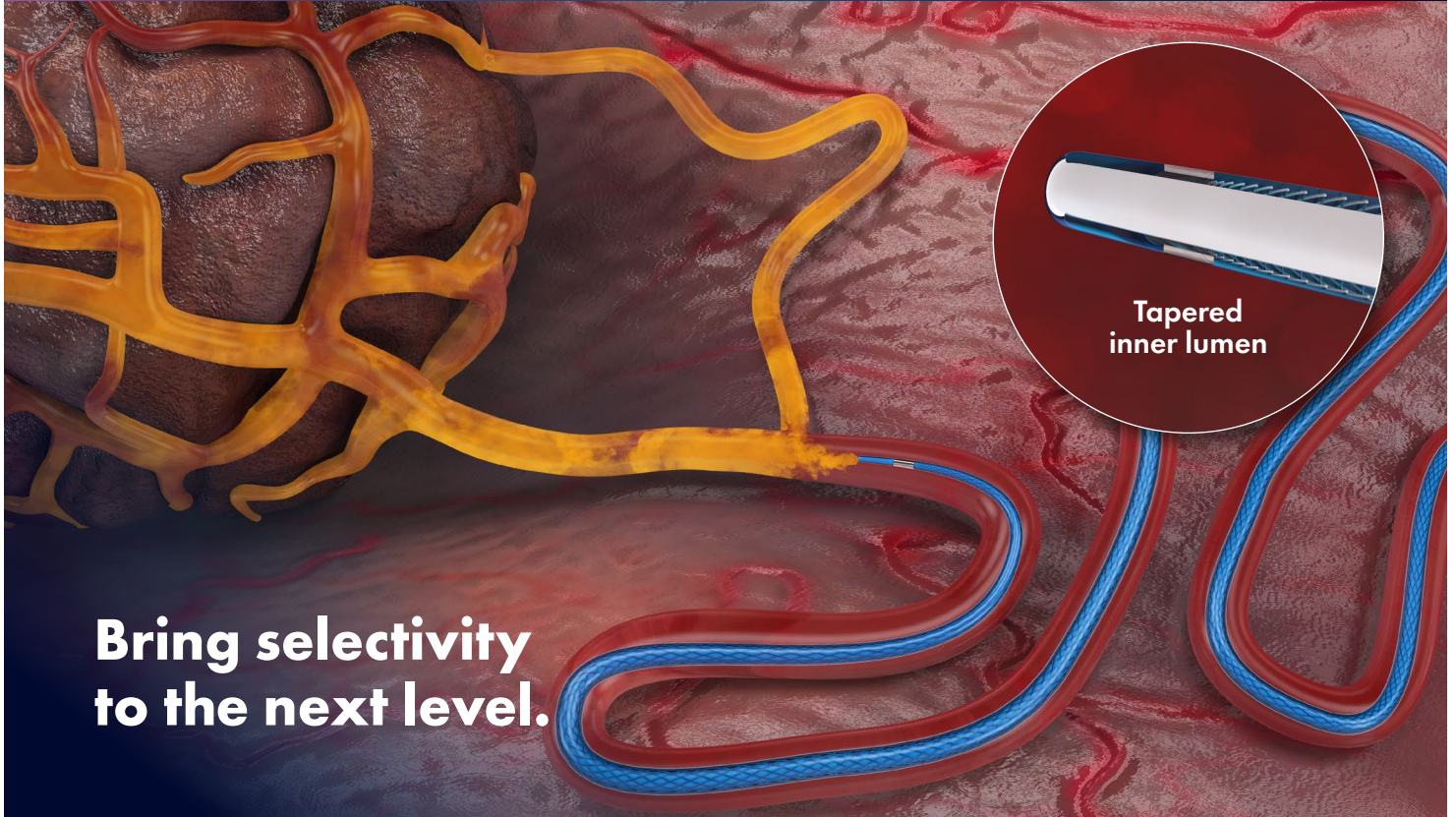


DraKon™
Peripheral microcatheter

SeQure®
Reflux control microcatheter

1.7 Fr - 1.9 Fr

**1.7 Fr Ultra-Selective
1.9 Fr Super-Selective
Microcatheters**



**Bring selectivity
to the next level.**

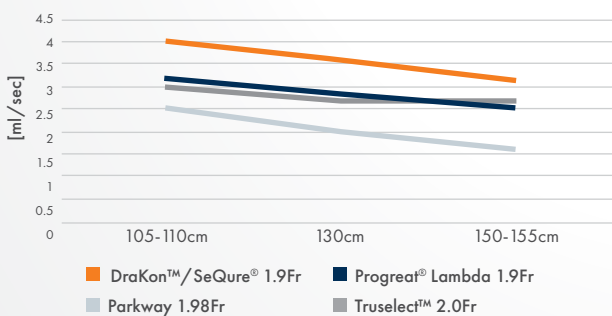
**NAVIGATE THROUGH CHALLENGING
MICRO-VASCULATURE**

- **Smallest* outer diameter** in its class¹ to reach further and get closer to your target
- Optimized **torqueability** and **trackability**²

**DESIGNED TO OPTIMIZE IMAGING
QUALITY**

- Tapered ID allows **1.7 Fr and 1.9 Fr to have flow rates similar to 2.4 Fr and 2.7 Fr** respectively¹
- 1200 PSI max injection pressure

Flow rates at maximum injection pressure**



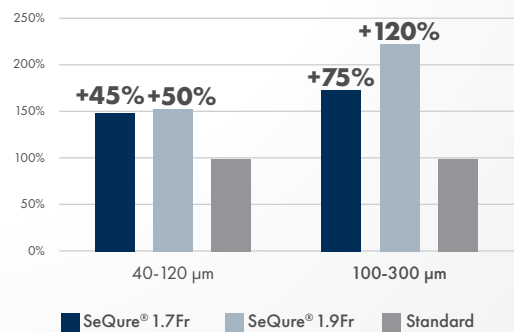
**FOSTER LIPIODOL® (ETHIODIZED OIL)
INJECTION DELIVERY USING DRAKON™**

- Lipiodol® (Ethiodized Oil) Injection compatible³
- Optimal flow rate for **Super- and Ultra-selective delivery**

**DELIVER MORE⁴, WITH CONFIDENCE
USING SEQURE®**

- Injection flow rate **up to 120% higher** without reflux vs. standard microcatheters⁵

Beads injection flow rate (ratio)



* Amongst FDA cleared microcatheters in the 1.7Fr – 1.9 Fr class as of May 2021.
** DraKon™ & SeQure® 1.9Fr are rated up to 1200PSI. Progreat® Lambda 1.9Fr is rated up to 900PSI. Parkway is rated to 1000PSI. Truselect™ is rated to 800PSI. Data taken from the product IFU. Contrast Media could be different between samples.

Specifications and Compatibilities

	Catheter OD Proximal/ Distal (Fr/mm)	Length (cm)	Inner Diameter (in/mm)	Max Compatible Guidewire OD (in)	Recommended Guiding Catheter	Max Pressure (PSI)	Dead Space Volume (mL)	Flow Rate (mL/sec)
DraKon™	2.9/1.7 Fr (0.95/0.56 mm)	105	Tapered ID range 0.022"-0.017" (0.55mm-0.42mm)	0.014"	Min. 0.038" (0.97 mm GW compatible) and ID ≥ 1.01 mm	1200	0.37	2.6
		130					0.43	2.2
		155					0.51	1.9
	2.9/1.9 Fr (0.95/0.63mm)	105	Tapered ID range 0.026"-0.019" (0.65mm-0.47mm)	0.016"			0.52	4.1
		130					0.58	3.6
		155					0.67	3.2
SeQure®	2.9/1.7 Fr (0.95/0.56 mm)	105	Tapered ID range 0.022"-0.017" (0.55mm-0.42mm)	0.014"	Min. 0.038" (0.97 mm GW compatible) and ID ≥ 1.01 mm	1200	0.37	2.6
		130					0.43	2.2
		155					0.51	1.9
	2.9/1.9 Fr (0.95/0.63mm)	105	Tapered ID range 0.026"-0.019" (0.65mm-0.47mm)	0.016"			0.52	4.1
		130					0.58	3.6
		155					0.67	3.2

Flow Rate with iodinated contrast media (ioemprol 300mg/mL, 37°C).

Ordering Information

	Fr Size	Product Reference	Order Number	Length (cm)	RO Markers	Maximal Embolic Compatibilities (Beads / Coils)	Hydrophilic Coating Length (cm)
DraKon™	1.7 Fr	DK17_105	238617	105	1	500 µm / Refer to embolic coil IFU	50
		DK17_130	238618	130			70
		DK17_155	238619	155			95
	1.9 Fr	DK19_105	238620	105			50
		DK19_130	238621	130			70
		DK19_155	238622	155			95
SeQure®	1.7 Fr	SQ17_SB_105	238515	105	2	50 - 300 µm / Refer to embolic coil IFU	50
		SQ17_SB_130	238608	130			70
		SQ17_SB_155	238609	155			95
	1.9 Fr	SQ19_SB_105	238610	105			50
		SQ19_SB_130	238611	130			70
		SQ19_SB_155	238612	155			95

SeQure® is primarily designed for use with microspheres. SeQure® is not intended for delivery of non-spherical or gelatin sponge.



For more information, please contact us at **877-729-6679**
or customer.service-us@guerbet.com
www.guerbet.com/en-us

1. DraKon™ and SeQure® IFU. **2.** Data on File TR-059, TR-060 and TR-070. **3.** Data on File TR-068. **4.** Data on File DR-1800178, test done only with SeQure® 2.4 Fr and 2.8 Fr. **5.** Data on File TR-057. Bench Tests results may not necessarily be indicative of clinical performance.

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DraKon™ & SeQure® microcatheters are intended for the infusion of contrast media into all peripheral vessels and for drug infusion in intra-arterial therapy, and infusion of embolic materials. They should not be used in cerebral vessels. See Instructions for Use for more information. DraKon™ is a trademark of Guerbet Group or its affiliates. SeQure® and Lipiodol® (Ethiodized Oil) Injection are registered trademarks of Guerbet Group or its affiliates. Trademarks are the property of their respective owners and are used herein solely for informational purposes.

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