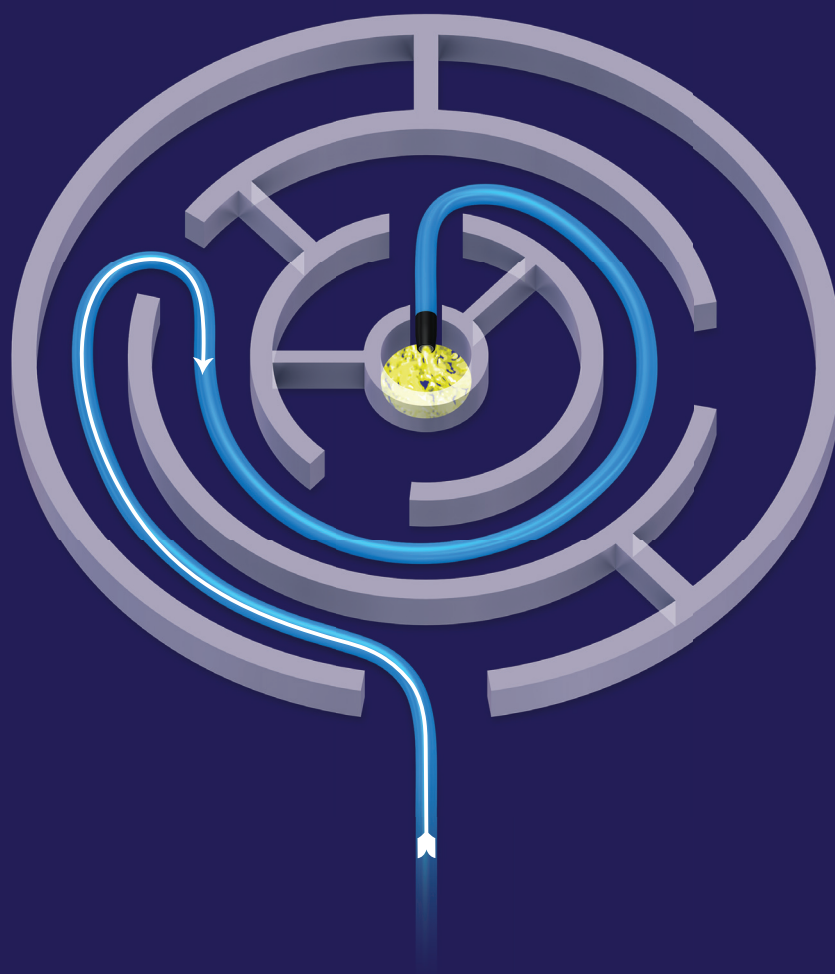


**DRAKON™**  
Peripheral Microcatheter

**Track well. Reach farther.**



Optimizing pushability, flexibility, torqueability for improved trackability

**Guerbet** |

# DRAKON™ - High performance peripheral microcatheter

Smooth delivery  
**Inner PTFE lumen** facilitates smooth passage of guide wire, fluids and embolic agents

Gradual **FLEXIBILITY**  
 7 segments high performance polymers designed to enhance proximal support & pushability while providing optimal flexibility & trackability to the distal tip



Optimized **PUSHABILITY** and **TORQUEABILITY**  
 16 yarns tungsten braid provides support, increased pushability and best-in class torqueability

**Hydrophilic coating** for easy navigation through tortuous vessels

Product Reference	Order Number	Outer Diameter (F/mm)	Shaft Length (cm)	Inner Diameter (IN/mm)	Compatible Guidewire (max OD)	Recommended Guiding Catheter	Compatible Embolic Microspheres (max OD)	Compatible Embolic Coil Size
<b>DK24_105</b>	<b>232877</b>	2.4 F (0.8 mm)	105	0.22" (0.56 mm)	0.018" (0.46 mm)	Min. 0.038" (0.97 mm) guidewire compatible	500 µm	0.018"
<b>DK24_130</b>	<b>234050</b>	2.4 F (0.8 mm)	130	0.22" (0.56 mm)				
<b>DK24_150</b>	<b>234051</b>	2.4 F (0.8 mm)	150	0.22" (0.56 mm)				
<b>DK27_105</b>	<b>232884</b>	2.7 F (0.9 mm)	105	0.25" (0.64 mm)	0.021" (0.53 mm)	Min. 0.038" (0.97 mm) guidewire compatible	700 µm	0.018"
<b>DK27_130</b>	<b>234053</b>	2.7 F (0.9 mm)	130	0.25" (0.64 mm)				
<b>DK27_150</b>	<b>232886</b>	2.7 F (0.9 mm)	150	0.25" (0.64 mm)				
<b>DK28_105</b>	<b>232890</b>	2.8 F (0.93 mm)	105	0.27" (0.69 mm)	0.021" (0.53 mm)	Min. 0.038" (0.97 mm) guidewire compatible	700 µm	0.018"
<b>DK28_130</b>	<b>234076</b>	2.8 F (0.93 mm)	130	0.27" (0.69 mm)				
<b>DK28_150</b>	<b>234547</b>	2.8 F (0.93 mm)	150	0.27" (0.69 mm)				

Drakon™ is compatible with dimethyl Sulfoxide (DMSO), chemotherapeutical agents, NBCA glue, Ethanol and iodine liposoluble contrast media.