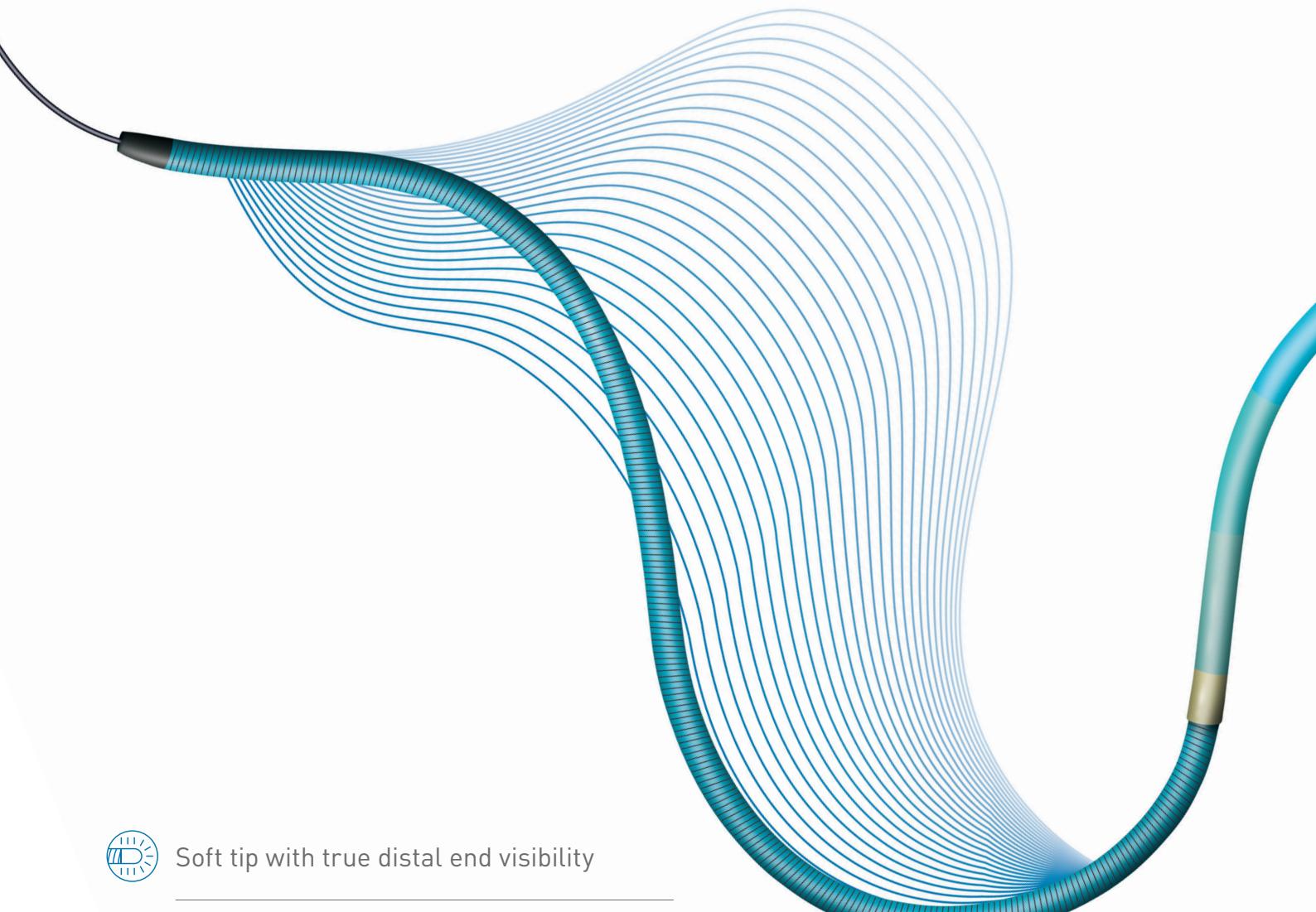


Vascular Intervention // Coronary
Guide Extension Catheter

Guidion Hydro

Designed for reliable delivery of devices to target



Soft tip with true distal end visibility



Coil embedded shaft for enhanced
device delivery



Hydrophilic coating for advanced
trackability

Guidion Hydro

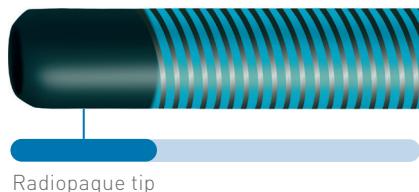
Designed for reliable delivery of devices to target

Soft tip with true distal end visibility

The soft tapered tip is designed to beatraumatic by conforming to vessel anatomy. Additionally, the actual distal end visibility enables more accurate device placement.

Guidion Hydro

Radiopaque, tungsten filled tip with true tip visualization



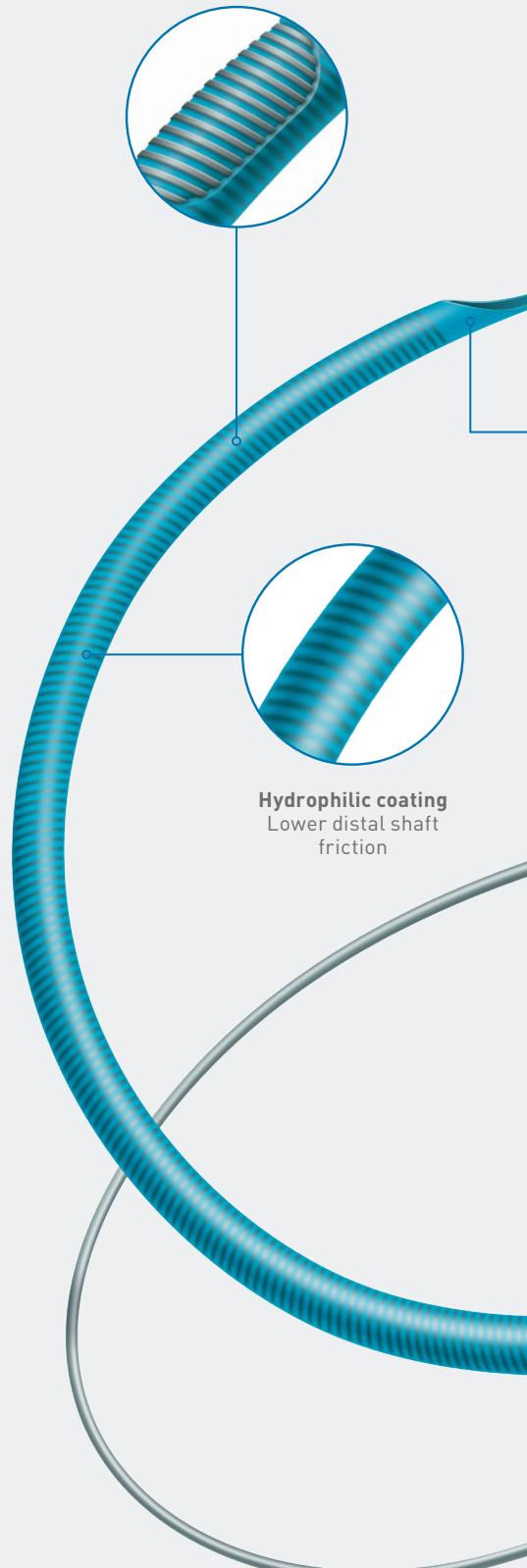
Competitors

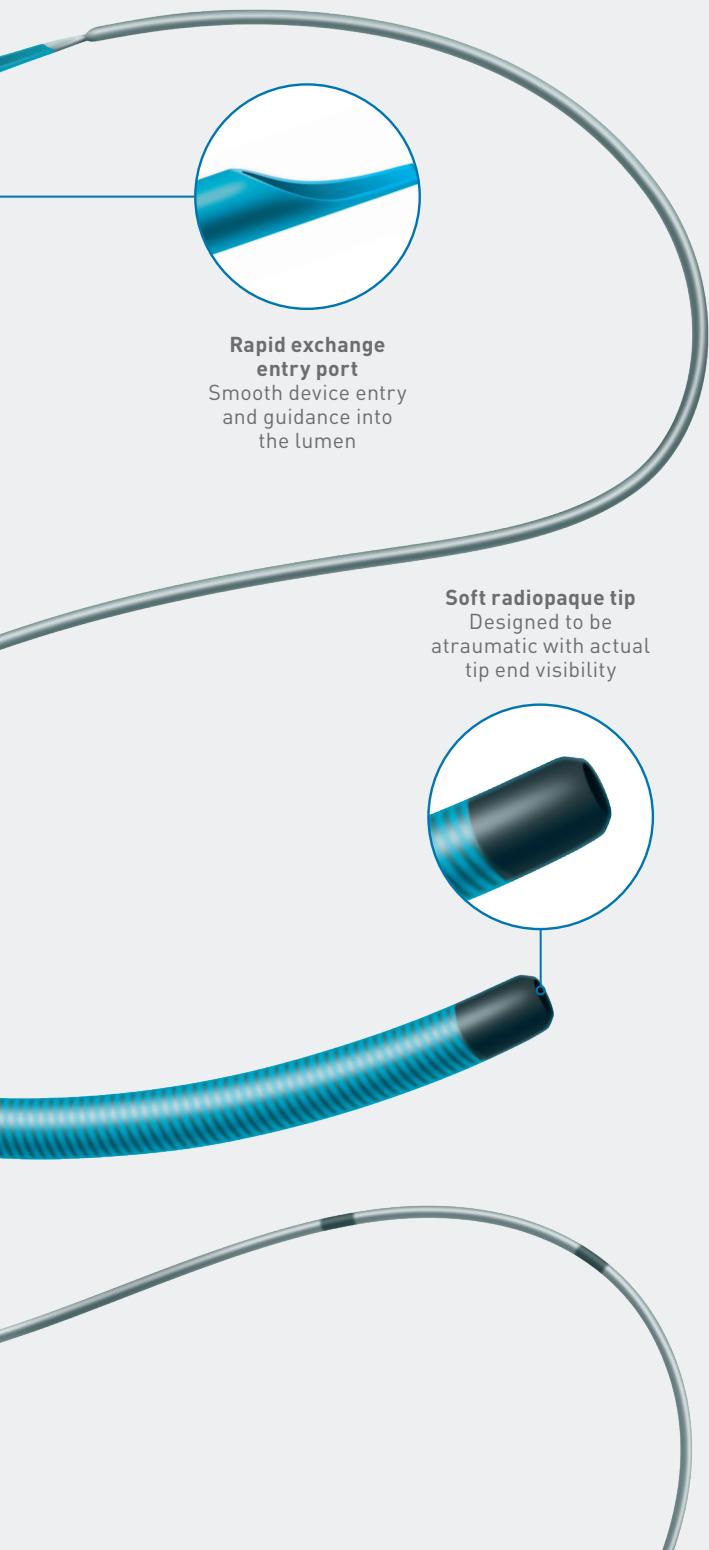
Radiopaque metal marker



Guidion Hydro is extended from the guiding catheter in order to reach distal parts of the coronary arteries and provide backup support to facilitate successful device delivery.

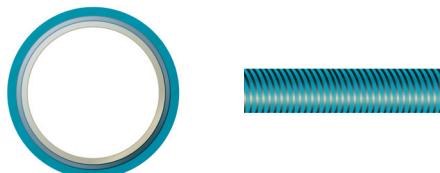
Coiled shaft
Enhanced device deliverability due to optimal lumen integrity





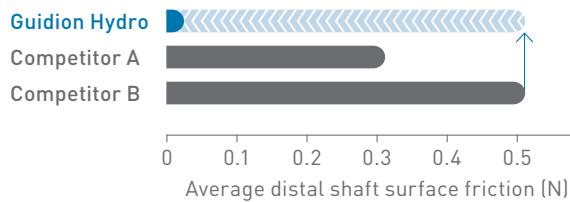
Coil embedded shaft for enhanced device delivery

The fully embedded coil reinforced shaft maintains lumen integrity and does not oval when curved, providing strength and backup support in order to access distal lesions.



Hydrophilic coating for advanced trackability

The distal tubing ends in an integrated soft tip. The hydrophilic coating reduces friction, facilitating trackability.¹



Guidion Hydro

Guide Extension Catheter

Vascular
Intervention
Coronary



Indicated to access discrete regions of the coronary vasculature, and facilitate placement and exchange of interventional devices.*

Technical Data	Support sheath				
Ordering Information	Model	Required guide catheter ID	Guidion ID	Rapid exchange length	Usable length
	G50F25150	5F, ID ≥ 0.056" (1.42 mm)	0.041" (1.04 mm)	25 cm	150 cm
	G60F25150	6F, ID > 0.070" (1.78 mm)	0.056" (1.42 mm)	25 cm	150 cm
	G70F25150	7F, ID ≥ 0.078" (1.98 mm)	0.062" (1.57 mm)	25 cm	150 cm
	G80F25150	8F, ID ≥ 0.088" (2.24 mm)	0.071" (1.80 mm)	25 cm	150 cm

1. IMDS data on file.

*Indication as per IFU.



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