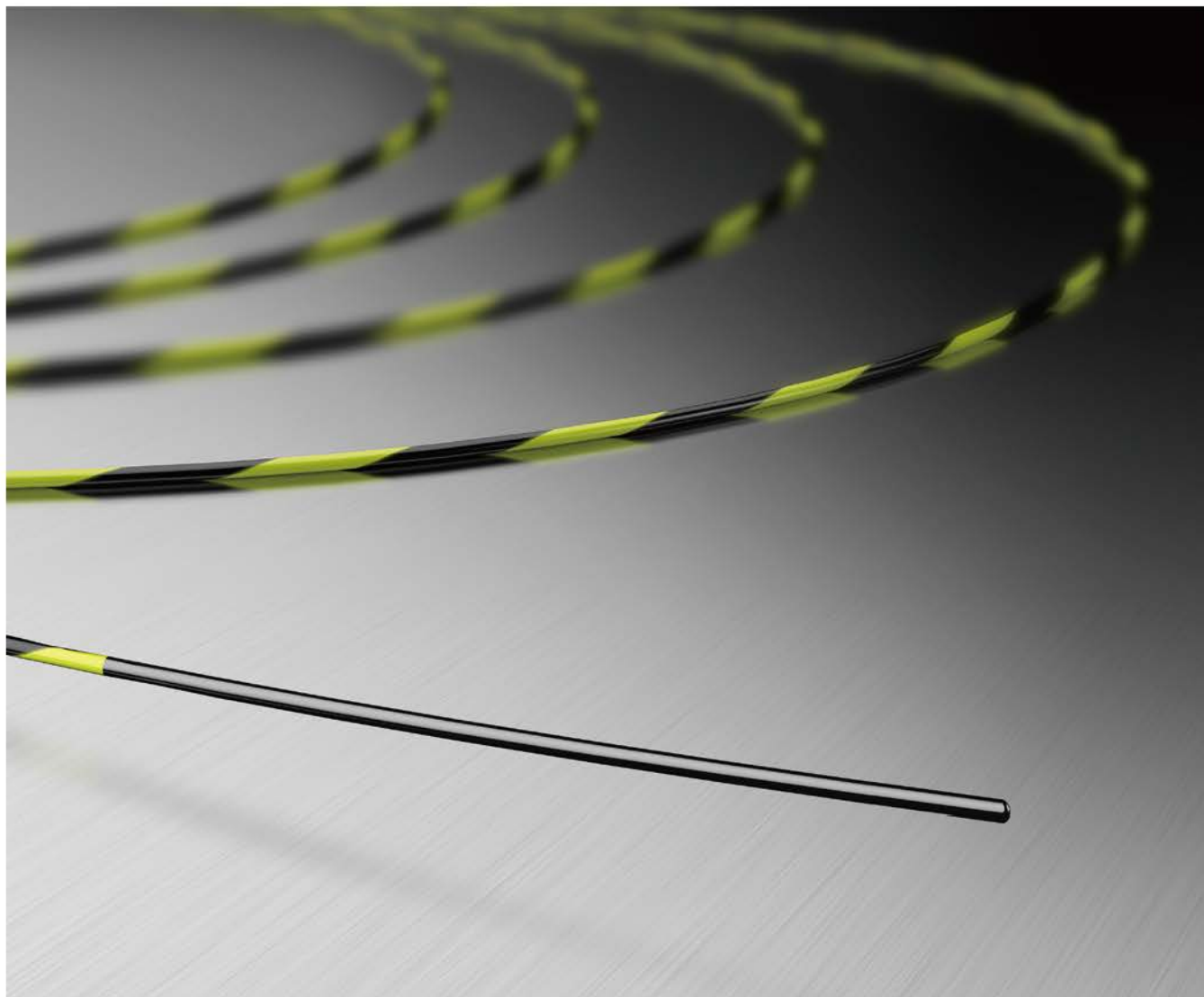
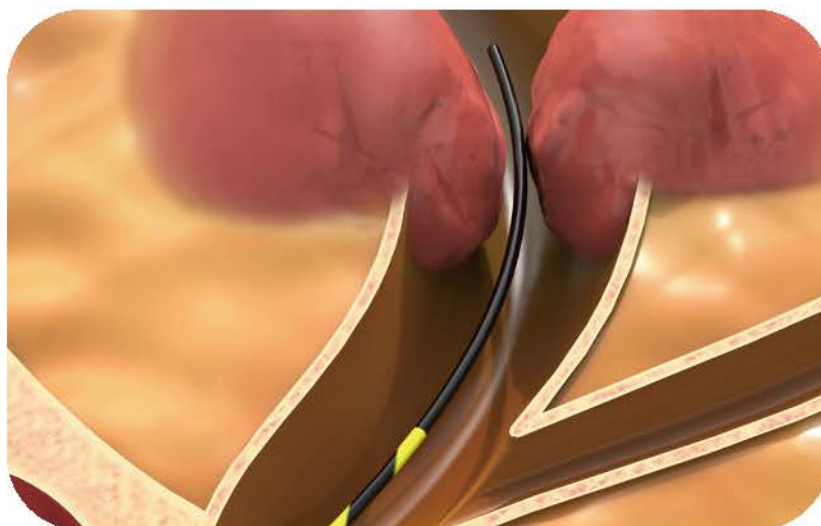


Hydrophilic Guide Wire



Usage / To guide insertion of catheters and etc in non-vascular.



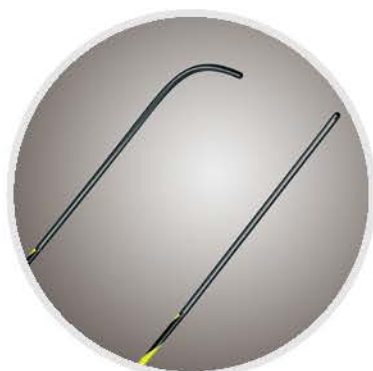
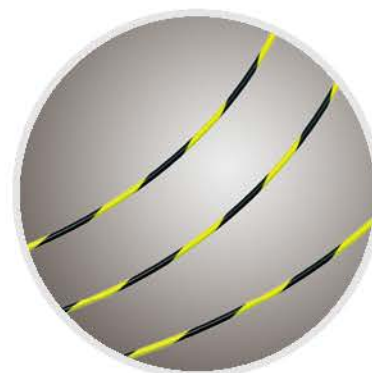
Hydrophilic Guide Wire

Characteristic



- Anti-twist inner Niti core wire, offering an excellent twisting and pushing force.

- Super smooth PTFE zebra coating, easier to pass through the working channel, without any stimulation for tissue.
- Yellow & black coating, easier to track the guide wire and obvious under X-ray.



- Innovative triple anti-drop design at Hydrophilic tip, with no risk of drop-off.
- Straight tip design and angled tip design, providing more control options for doctors.
- We can accept customized service, such as the blue and white coating.

Specifications

Model	O.D. (mm)	Length(mm)	Characteristics
VDK-ZGW-80-150-A	0.80 (0.032")	1500	A: straight hydrophilic tip, 5 cm
VDK-ZGW-80-260-A	0.80 (0.032")	2600	
VDK-ZGW-80-450-A	0.80 (0.032")	4500	
VDK-ZGW-88-150-A	0.88 (0.035")	1500	
VDK-ZGW-88-260-A	0.88 (0.035")	2600	
VDK-ZGW-88-450-A	0.88 (0.035")	4500	
VDK-ZGW-63-150-A	0.63 (0.025")	1500	
VDK-ZGW-63-260-A	0.63 (0.025")	2600	J: angled hydrophilic tip, 5 cm
VDK-ZGW-63-450-A	0.63 (0.025")	4500	
VDK-ZGW-63-150-J	0.63 (0.025")	1500	
VDK-ZGW-63-450-J	0.63 (0.025")	4500	
VDK-ZGW-80-450-J	0.80 (0.032")	4500	
VDK-ZGW-88-150-J	0.88 (0.035")	1500	
VDK-ZGW-88-450-J	0.88 (0.035")	4500	