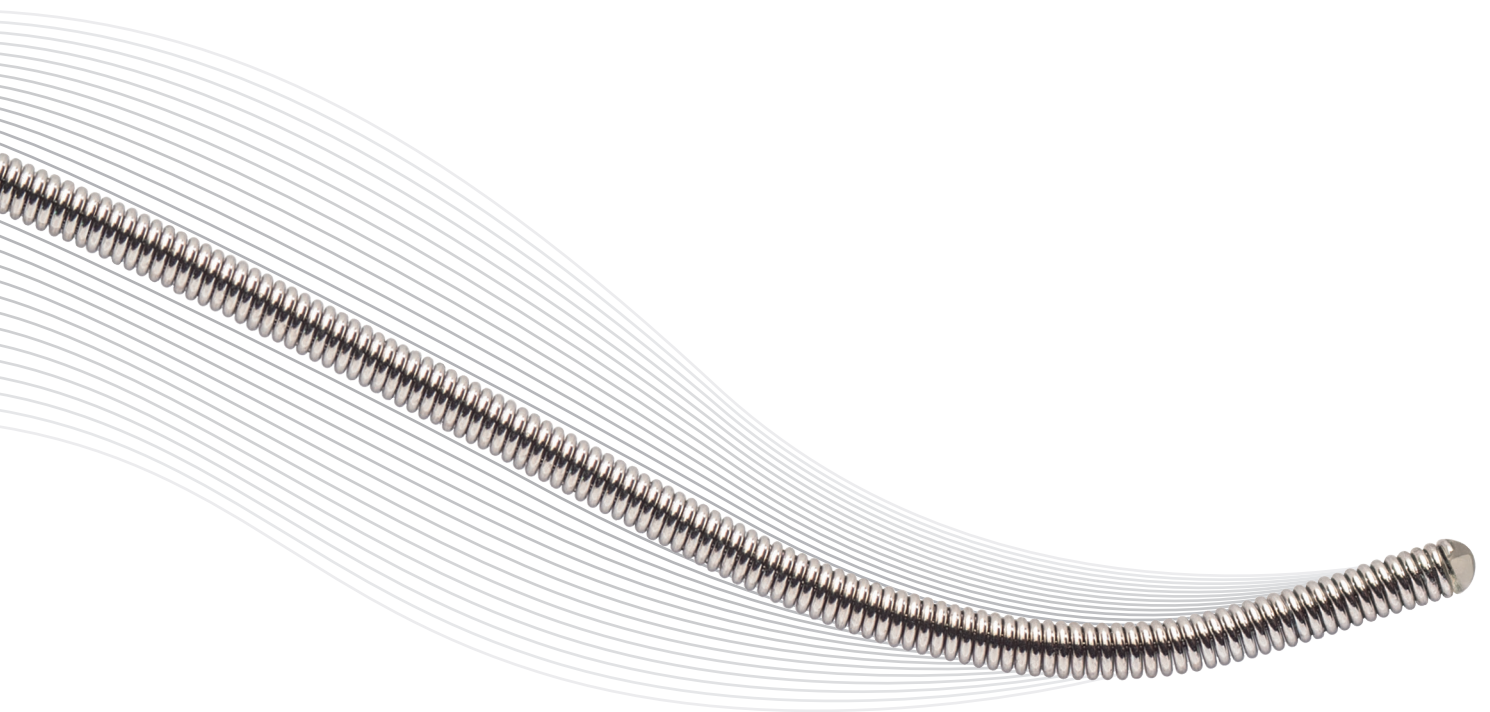


Cruiser



Perfect control and easy handling



Multiple vessel treatment due to tip
shape retention and durability



Smooth guide wire trackability
and optimal visibility

Cruiser

Indicated for coronary arteries.*

Vascular
Intervention
Coronary



Technical Data		Guide wire				
Diameter	0.014"					
Length	190 cm					
Core wire material proximal	Stainless steel					
Core wire material distal	Chromium enriched Nitinol					
Proximal coil	Stainless steel					
Distal coil	Platinum, radiopaque (3 cm for standard support/4.5 cm for ES)					
Shaping ribbon	Stainless steel (3 cm)					
Proximal (shaft) coating	PTFE					
Distal coating	Hydrophobic (30 cm)					
Range of tip flexibilities	High flexible, flexible, medium					
Range of support levels	Standard and Extra Support (ES)					
Shaft markers	92 cm and 102 cm from distal end					

Ordering Information						
Catalogue number	Tip shape	Tip flexibility	Label color code	Support level	Length	
351460	Straight	High flexible	■ Red	Standard	190 cm	
351463	J	High flexible	■ Red	Standard	190 cm	
351461	Straight	Flexible	■ Orange	Standard	190 cm	
351464	J	Flexible	■ Orange	Standard	190 cm	
351462	Straight	Medium	■ Blue	Standard	190 cm	
351465	J	Medium	■ Blue	Standard	190 cm	
351466	Straight	High flexible	■ Brown	Extra support	190 cm	
351468	J	High flexible	■ Brown	Extra support	190 cm	
351467	Straight	Flexible	■ Yellow	Extra support	190 cm	
351469	J	Flexible	■ Yellow	Extra support	190 cm	

*Indicated also for peripheral arteries (as per IFU).