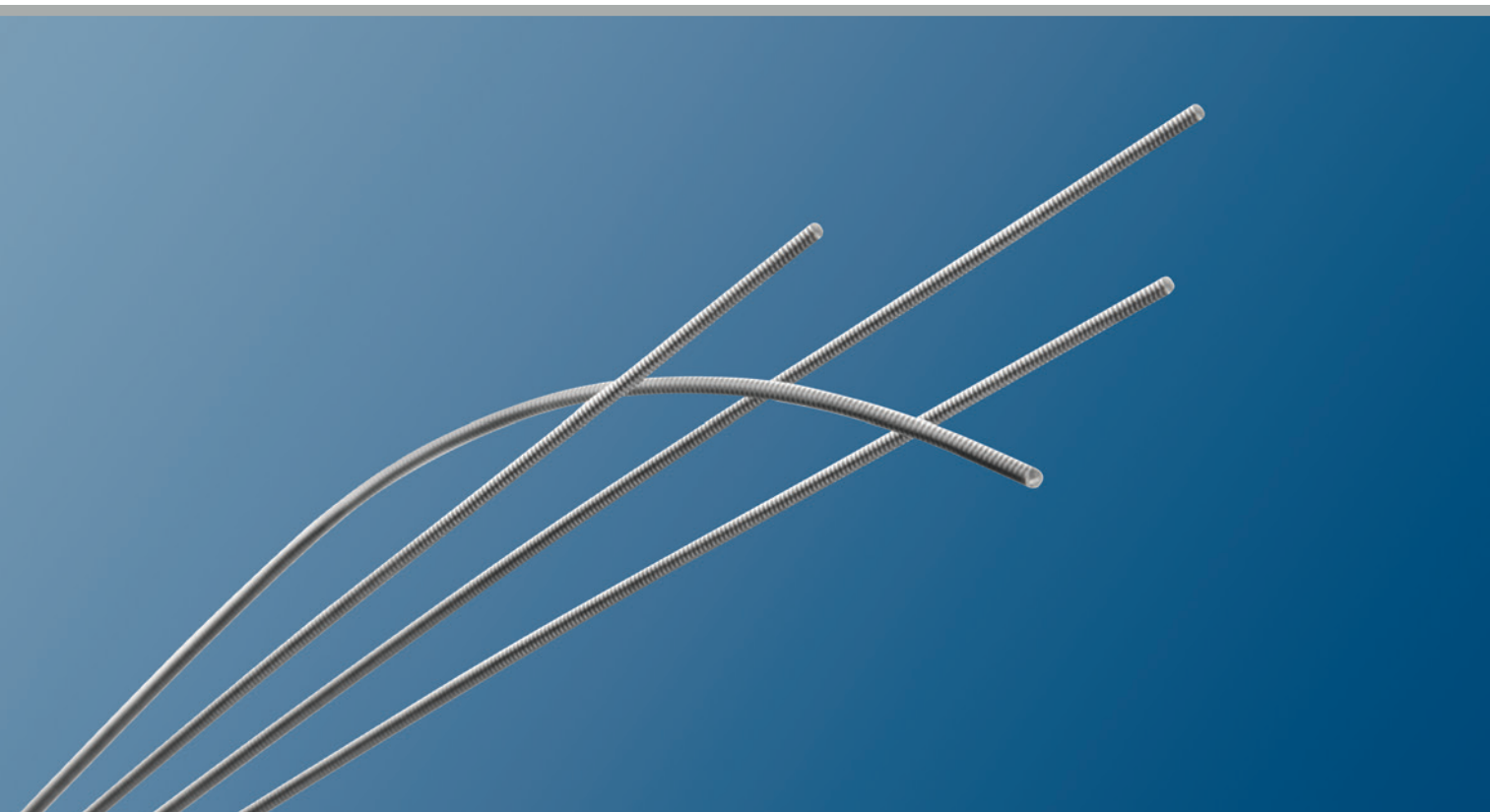


# Cruiser/Cruiser Hydro

Coronary Guide Wire

Indicated for PTCA applications\*

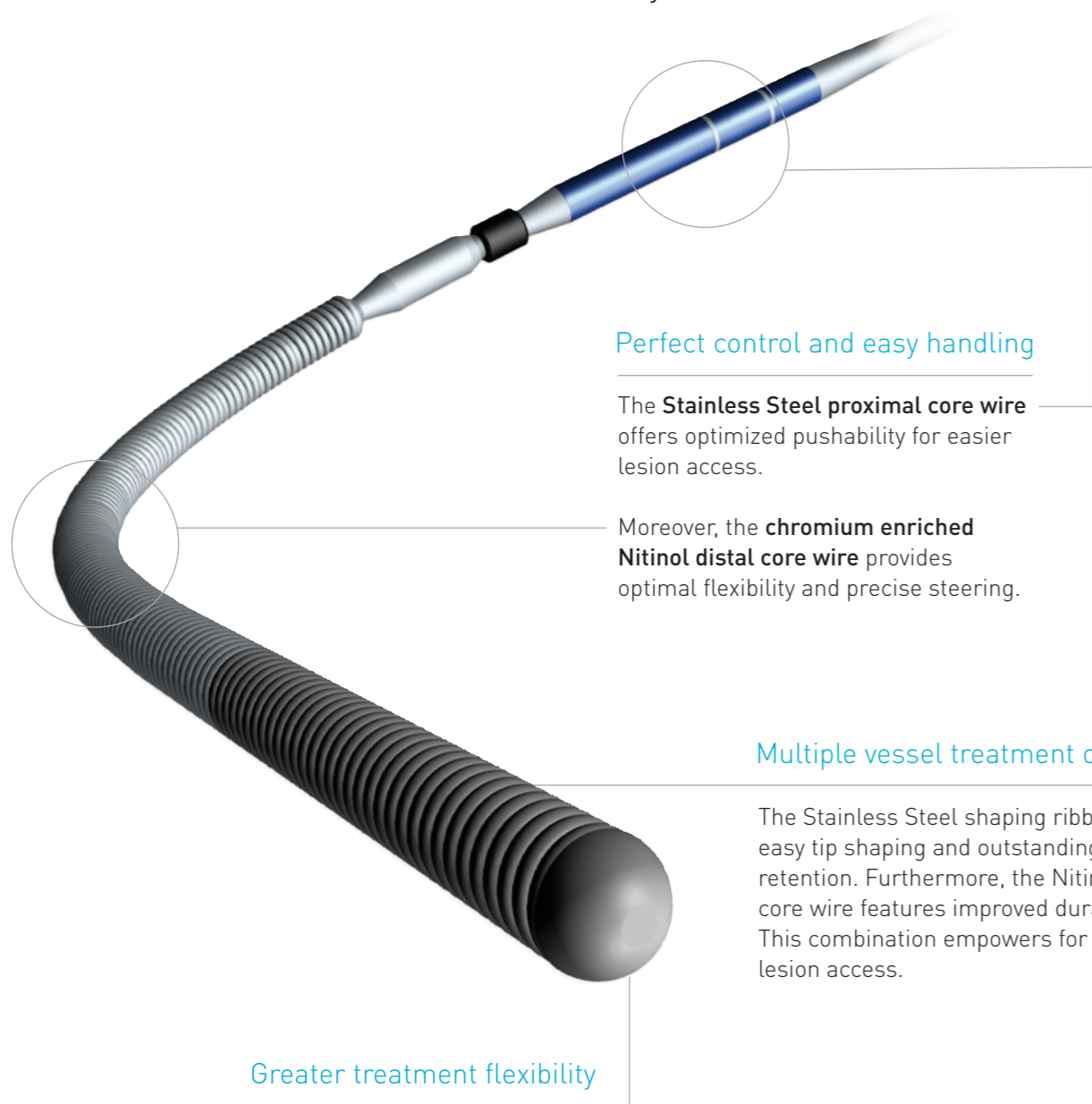


- Perfect control and easy handling due to hybrid core wire material
- Multiple vessel treatment possible due to enhanced tip shape retention and durability
- Greater treatment flexibility provided by multiple tip stiffness and support levels

\* Indicated also for peripheral arteries as per IFU.

# Cruiser/Cruiser Hydro

The combination of hybrid (Stainless Steel/Nitinol) core wire materials and advanced design technology of Cruiser/Cruiser Hydro Guide Wires ensures excellent results in a variety of cases.



### Perfect control and easy handling

The **Stainless Steel proximal core wire** offers optimized pushability for easier lesion access.

Moreover, the **chromium enriched Nitinol distal core wire** provides optimal flexibility and precise steering.

### Multiple vessel treatment option

The Stainless Steel shaping ribbon enables easy tip shaping and outstanding shape retention. Furthermore, the Nitinol distal core wire features improved durability. This combination empowers for multiple lesion access.

### Greater treatment flexibility

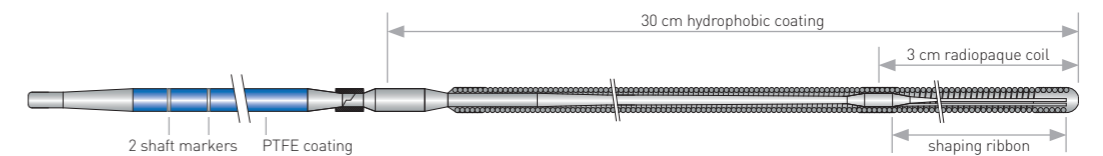
Three tip flexibilities, two support levels and two distal coating options offer the ideal solution for each individual need.

# Advanced Technology for Perfect Distal Control

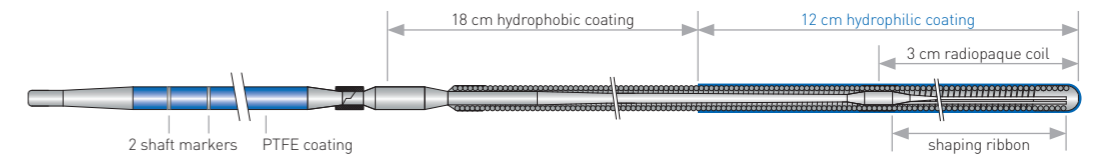
### Additional key features

- Hydrophobic coating ensures smooth guide wire trackability, improved introduction into target lesions as well as reduced device friction.
- Hydrophilic coating on Cruiser Hydro guide wires provides lubricity to facilitate access through very tortuous anatomy and highly challenging lesions.
- Platinum distal coil wire offers optimal visibility.

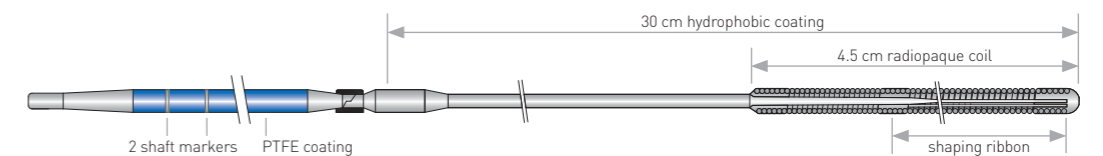
### Cruiser



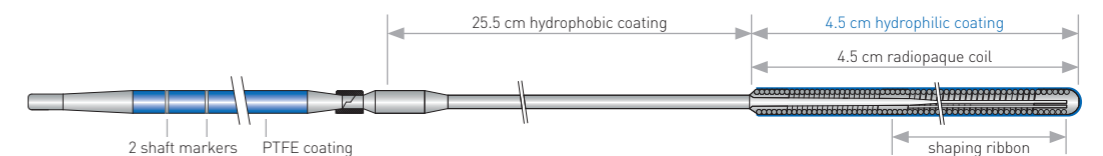
### Cruiser Hydro



### Cruiser ES\*\*



### Cruiser Hydro ES\*\*



\*\*ES = Extra Support

# Cruiser/Cruiser Hydro

## Coronary Guide Wire\*

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	Cruiser, Cruiser ES: Hydrophobic (30 cm) Cruiser Hydro: Hydrophilic (12 cm) and hydrophobic (18 cm) Cruiser Hydro ES: Hydrophilic (4.5 cm) and hydrophobic (25.5 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

Order Information	Catalogue number	Tip shape	Tip flexibility	Label color code	Support level	Length
<b>Cruiser</b>	351460	Straight	High Flexible	■ Red	Standard	190 cm
	351463	J				
	351461	Straight	Flexible	■ Orange	Standard	190 cm
	351464	J				
	351462	Straight	Medium	■ Blue	Standard	190 cm
	351465	J				
	351466	Straight	High Flexible	■ Brown	Extra support	190 cm
	351468	J				
	351467	Straight	Flexible	■ Yellow	Extra support	190 cm
351469	J					
<b>Cruiser Hydro</b>	351455	Straight	High Flexible	■ Red	Standard	190 cm
	351456	Straight	Flexible	■ Orange	Standard	190 cm
	351457	Straight	Medium	■ Blue	Standard	190 cm
	351458	Straight	High Flexible	■ Brown	Extra support	190 cm
	351459	Straight	Flexible	■ Yellow	Extra support	190 cm

Cruiser is part of the BIOTRONIK coronary solutions portfolio, including:

- Stents: **Orsiro, PRO-Kinetic Energy, PK Papyrus**
- Balloons: **Pantera Lux, Pantera LEO, Pantera, AngioSculpt**
- Guide Wires: **Galeo Pro, Magnum**

For ordering please contact your  
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