



Product Specifications

Application Device 5F / 80 cm

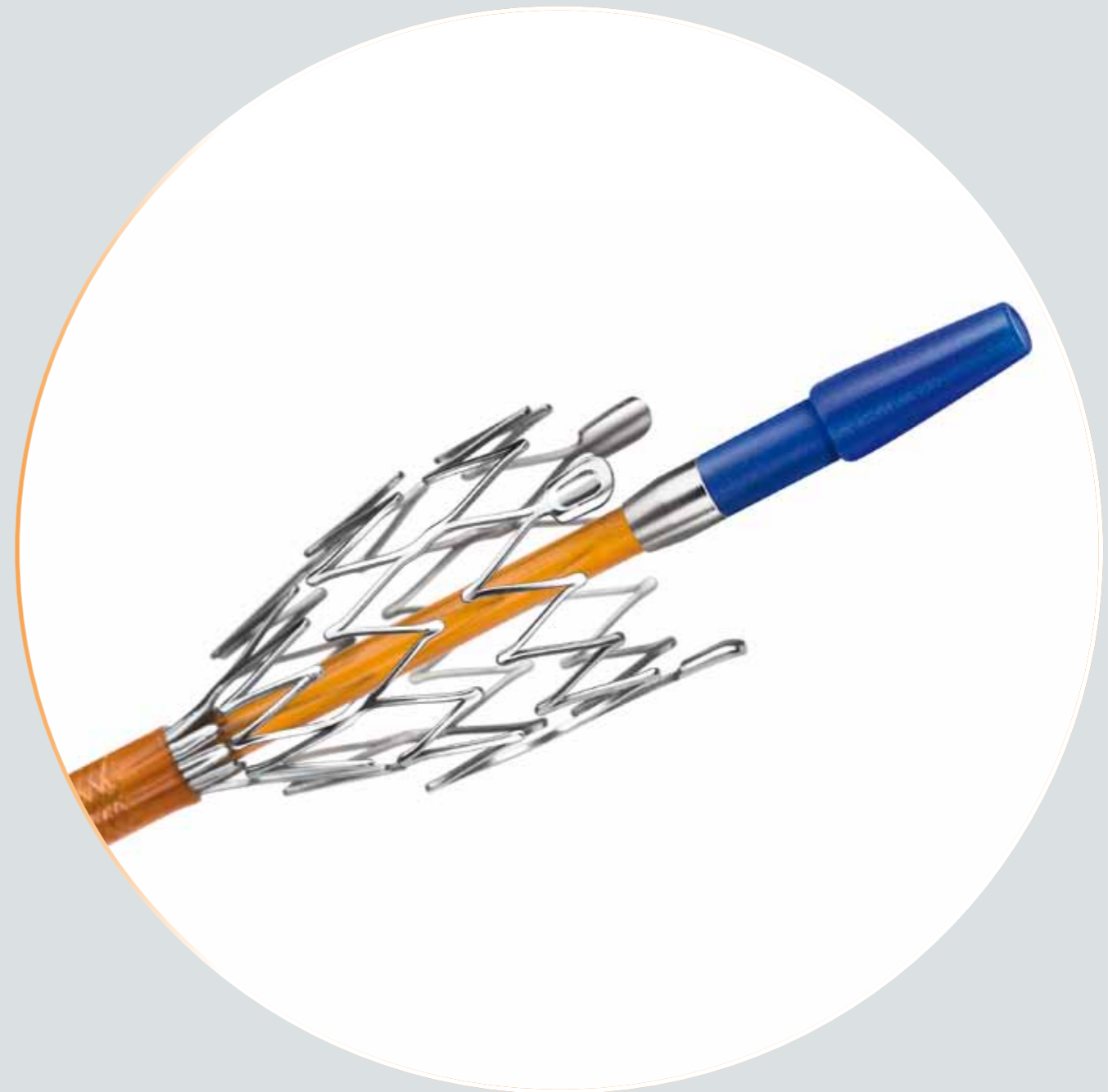
Nominal length mm	Stent Ø 5 mm	Stent Ø 6 mm	Stent Ø 7 mm	Stent Ø 8 mm	Stent Ø 9 mm	Stent Ø 10 mm	Order-No.
30	0580-0530	0580-0630	0580-0730				
40	0580-0540	0580-0640	0580-0740	0580-0840	0580-0940	0580-1040	
50	0580-0550	0580-0650	0580-0750	0580-0850	0580-0950	0580-1050	
60	0580-0560	0580-0660	0580-0760	0580-0860	0580-0960	0580-1060	
80	0580-0580	0580-0680	0580-0780	0580-0880	0580-0980	0580-1080	

Application Device 5F / 120 cm

Nominal length mm	Stent Ø 5 mm	Stent Ø 6 mm	Stent Ø 7 mm	Stent Ø 8 mm	Order-No.
30	0513-0530	0513-0630	0513-0730		
40	0513-0540	0513-0640	0513-0740	0513-0840	
50	0513-0550	0513-0650	0513-0750	0513-0850	
60	0513-0560	0513-0660	0513-0760	0513-0860	
80	0513-0580	0513-0680	0513-0780	0513-0880	

Recommended introducer sheath 5F / Maximum guide wire .018 inch / .021 inch

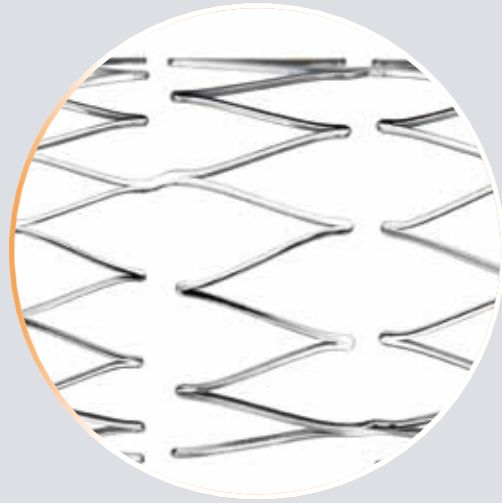
Distributed by:



5F

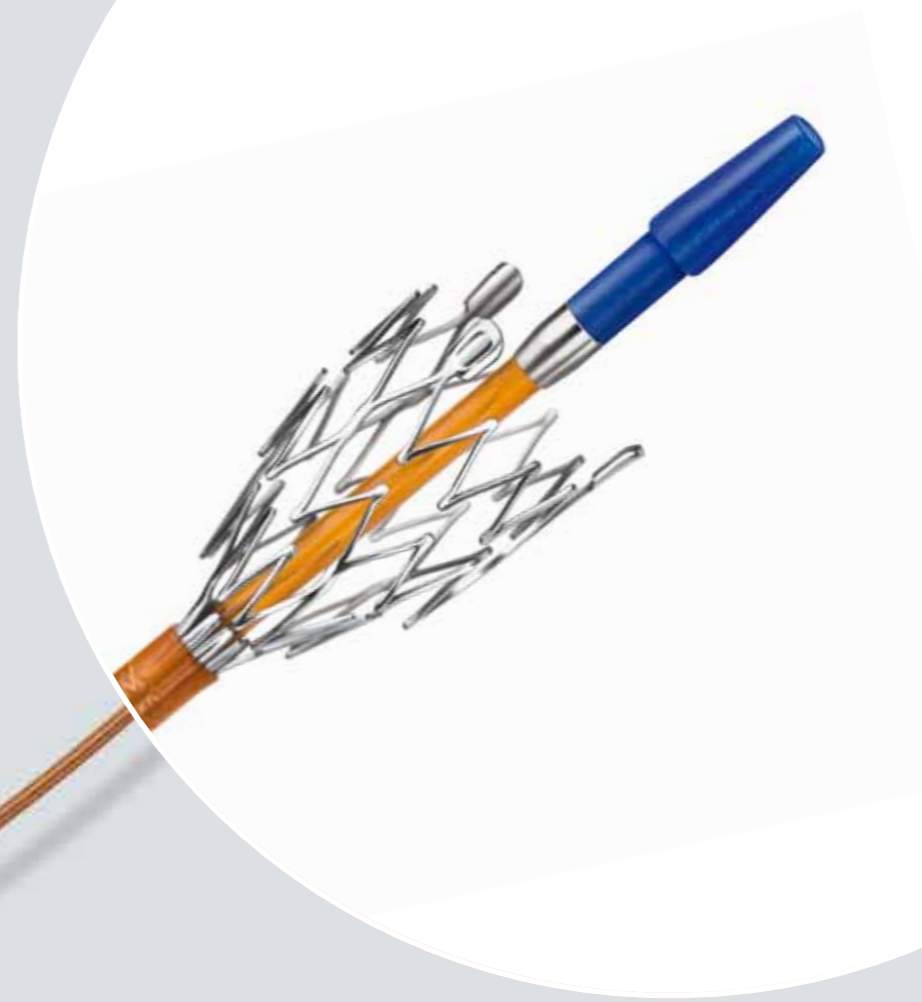
• **Open cell design**

- Flexible stent design
- Minimal foreshortening



• **Braided outer sheath**

- Minimal force for stent release
- Extremely kink resistant and flexible
- Excellent pushability for cross-over



• **Application device**

- High flexibility
- Radiopaque platinum markers on the inner catheter
- Two different working lengths: 80 cm / 120 cm
- For use with .018 inch / .021 inch guide wire
- Simple to use
- Controlled stent positioning



• **Stent visibility**

- 3 tantal markers at proximal and distal end

