

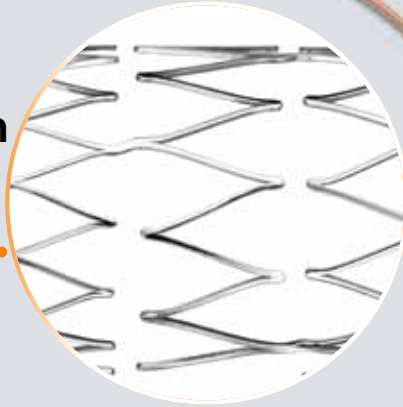
5F 180 cm

mc-p Transradial
Transbrachial

Selfexpandable Nitinol Stent

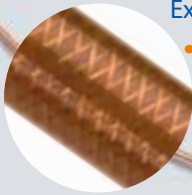
Open cell design

- Flexible stent design
- Minimal foreshortening



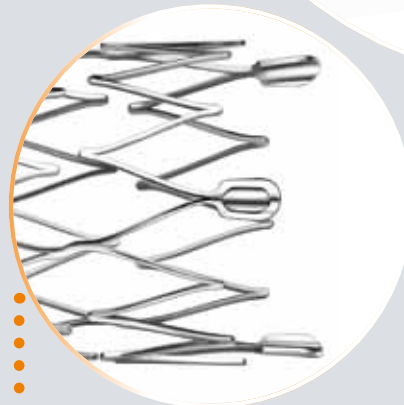
Braided outer sheath

- 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
- Working length: 180 cm
- For use with .018 inch guide wire
- Simple to use



Stent visibility

- Integrated laser-welded tantalum markers at proximal and distal end

medicut
Stent Technology GmbH

Product Specifications

Application Device 5F / 180 cm

Nominal length mm	Stent Ø 6 mm	Stent Ø 7 mm	Stent Ø 8 mm
40	0518-0640	0518-0740	0518-0840
60	0518-0660	0518-0760	0518-0860

Order-No.
Box:1 unit

Nitinol Special Guide Wire .018 inch
for transradial or transbrachial

- PTFE coating
- atraumatic tip

Diameter inch	Lenght cm	Flexible Tip cm	Order-No. Box: 5 units
.018	400	4	4600-4437



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

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