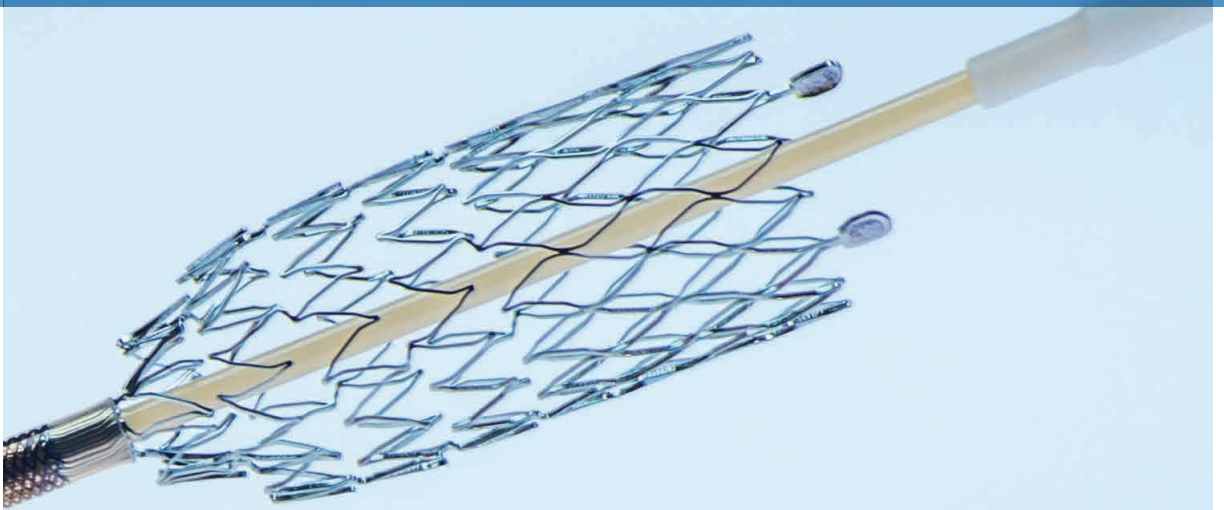


## Self-expanding Peripheral Stent 518

# FALCOR



**The Qmedics portfolio is based on a “back to the basic” concept, where each product has been carefully designed to be compliant with specific lesions and moveability of the artery.**

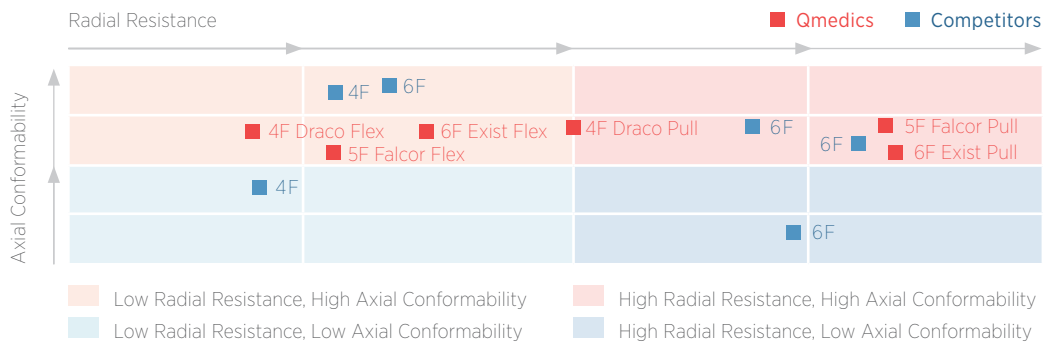
The Falcor Flex provides a perfect balance between radial compression resistance and flexion deformation. Recommended to be used in complex and moderate calcified lesions mostly subjected to bending deformation.

The Falcor Pull provides perfect balance between compression resistance and longitudinal conformability. Recommended to be used in highly calcified, challenging and difficult to cross lesions within arteries subjected to longitudinal deformations and radial compression.

# FALCOR STENT 518

- Diameter 5 to 8 mm
- Balloon length 30 to 200 mm
- Usable length 85, 135 and 175 cm
- Pull-back OTW delivery system
- Stent material Nitinol
- Radiopaque tip
- Marker band on outer shaft for accurate stent deployment
- 2 tantalum marker at each stent end
- 5 F introducer compatible
- 0.018" guide wire compatible
- Peak-to-Valley stent design, extremely flexible and kink resistant
- EtO-sterilised

## RADIAL RESISTANCE WITH AXIAL CONFORMABILITY



Benchmarked at Qmedics AG

## AVAILABLE SIZES

■ 85/135/175

Ø/L	30	40	60	80	100	120	140	160	180	200
5.0	■	■	■	■	■	■	■	■	■	■
6.0	■	■	■	■	■	■	■	■	■	■
7.0	■	■	■	■	■	■	■	■	■	■
8.0	■	■	■	■	■	■	■	■	■	■



Meet us online!

Qmedics AG | Gewerbezentrum Arova | Winterthurerstrasse | CH-8247 Flurlingen  
Phone +41 (0)44 515 82 02 | E-Mail info@qmedics.ch | Website www.qmedics.ch

