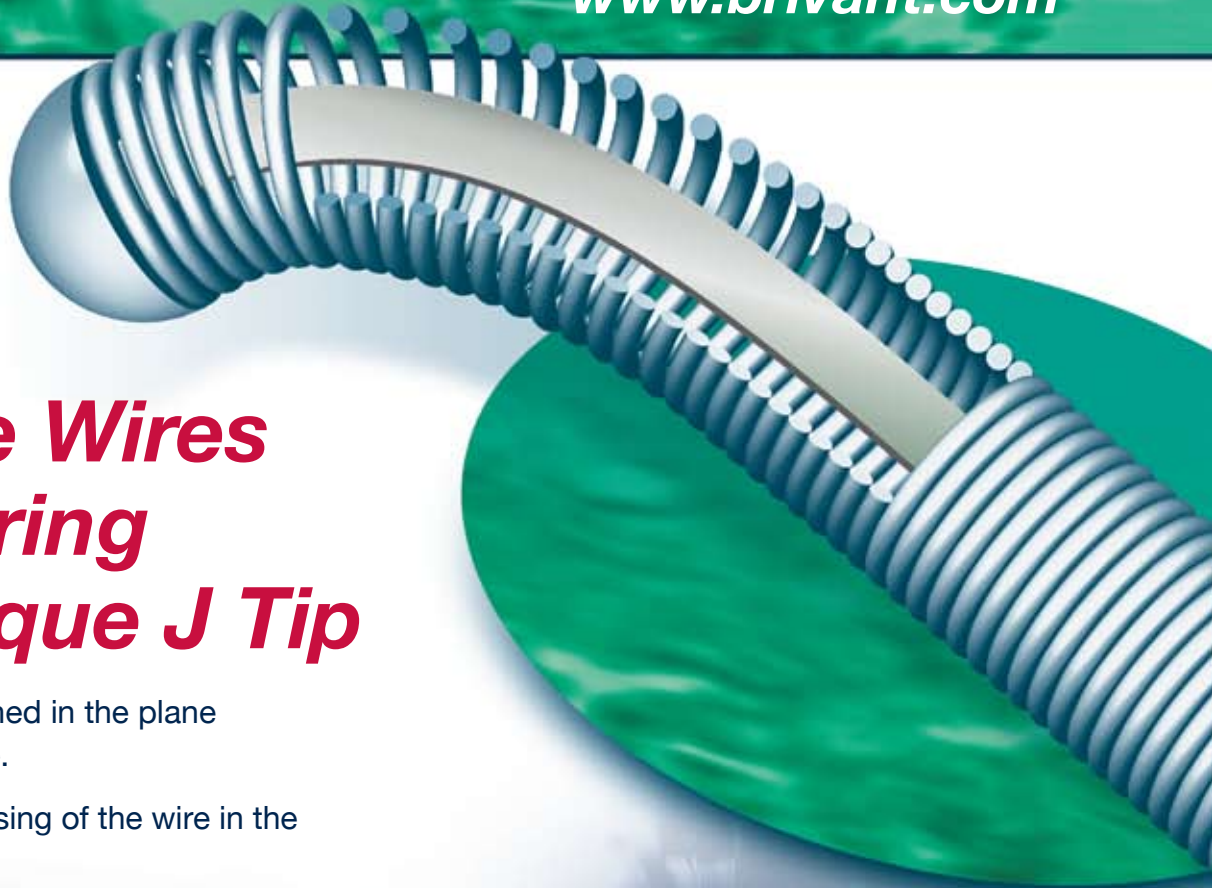


GPS

Guide Wire Navigation for Challenging Anatomies

www.brivant.com



Guide Wires featuring a Unique J Tip

- Core is Flattened in the plane of the J shape.
- Avoids prolapsing of the wire in the main vessel.
- Force is Transmitted into the Target Branch.
- Excellent Shape retention.

BRIVANT
MEDICAL ENGINEERING

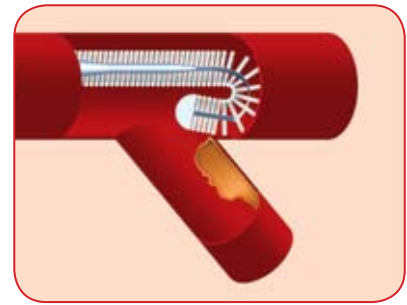
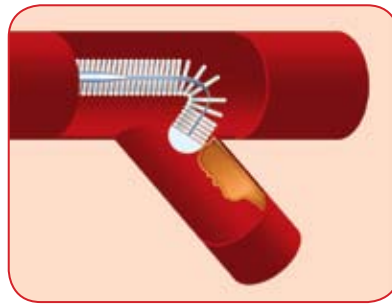
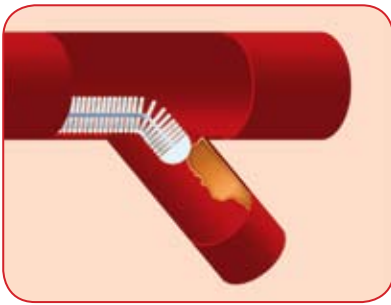
Parkmore West Business Park, Galway, Ireland

t: +353 91 385037 f: +353 91 766598

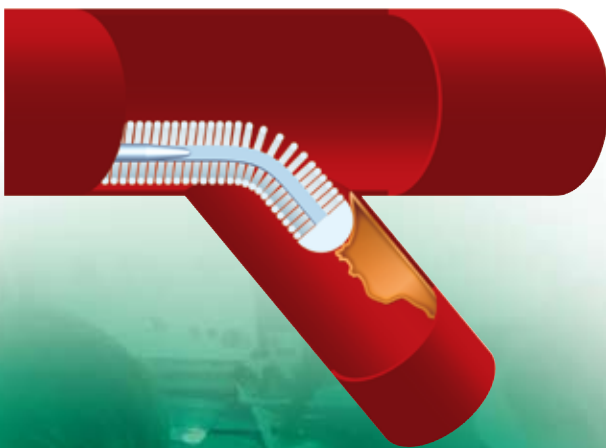
e-mail: info@brivant.com

GPS

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Conventional wires buckle upon meeting resistance.
 This results in prolapsing of the wire into the main vessel.



Brivant GPS applies the force in the direction of the target vessel.

GPS Specifications

Tip Stiffness:

Extra Floppy, Floppy, Intermediate and Standard.

Radiopacity:

3cm Platinum coil offers optimum radiopacity.

Stenting:

An extra support version provides additional stiffness in the stenting zone.

Coating:

A Hydrophilic coating is applied to the distal coils.

Length:

195cm (extendable) and 300cm.

J Length:

4 & 6mm

Stent Zone Support

Normal = 0
 Extra Support = 1

Core profile

Extra Floppy = 0
 Floppy = 1
 Intermediate = 2
 Standard = 3

Overall Length

195cm = 0
 300cm = 1

J Length

4mm = 4
 6mm = 6



Part No =

