

# HYBRID MICRO GUIDEWIRE

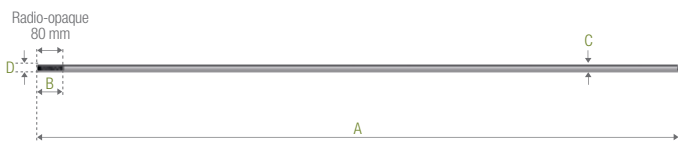


# HYBRID MICRO GUIDEWIRE

## CHARACTERISTICS

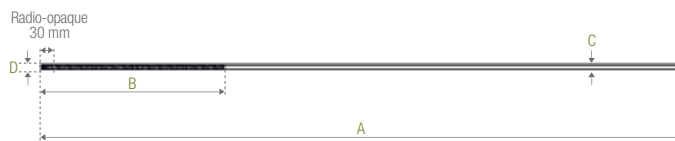
- Proximal Stainless Steel: for torque, support and pushability
- Distal Nitinol for EXTREME suppleness and navigability and no deformation of shape
- Easily Shapeable distal tip for straight "D" versions

### HYBRID007D & HYBRID008D



- A • 210 cm
- B Supple part • 80 mm
- C • .012" (0,30 mm)
- D • .007" (0,18 mm)
- .008" (0,20 mm)

### HYBRID1214D



- A • 200 cm
- B Supple part • 310 mm
- C • .014" (0,35 mm)
- D • .012" (0,30 mm)

## DISTAL CURVES

**STRAIGHT:** Guidewires which reference's end is « D » are straight. Their distal extremity had a specific treatment on 2 cm length allowing to shape it.

D = straight

**DOUBLE ANGLE:** Guidewires which reference's end is « J » or « DA » have a pre-shaped distal curve. This curve has been designed to allow an easy navigation, even in the most difficult cases: a first angle of 45° allows the navigation in big vessels, and the little distal curve is perfect for micro vessels. This "Double Angle" curve is inscribed in the guide's Nitinol memory, and keeps completely stable over the time.

J = double curve

## COMPATIBILITY

| REFERENCE      | COMPATIBLE WITH  |
|----------------|--|
| HYBRID007D     | SONIC 1.2F • MAGIC 1.2F • and bigger ID catheters                |
| HYBRID007J     |  |
| HYBRID007D.120 | Shorter length for paediatric use with short Baltacci 1.2FP      |
| HYBRID008D     | SONIC 1.5F • MAGIC 1.5F • MAGIC 1.8F                             |
| HYBRID008J     |  |
| HYBRID1214D    | VASCO+10 • VASCO+18 • VASCO+21 • ECLIPSE • COPERNIC • MAGIC 1.8F |
| HYBRID1214DA   |  |
| HYBRID10D300   | Exchange ECLIPSE - COPERNIC - for coiling and PTA catheters      |
| HYBRID12D300   |  |



The very supple tip makes of this the ideal Exchange Guide Wire: it decreases the risk of traumatic vessel injuries.



Available with pre-shaped J curve in nitinol highly resistant to deformation and durable.



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