

GUIDE WIRES



Guide wires

– **with PTFE-coating**



Ø - FP - I / one end exible (straight)
 Ø - FP - I - J / one end exible (j-top)

Guide wires

– **PU extruded / hydrophilic**



Ø - FPUH - I - J / one end exible (j-top)
 Ø - FPUH - I / one end exible (straight)

Construction

The guide wire consists of a NiTi core wire enclosed in an extruded PU sheath or shrunk-on PTFE tube.

The surface has hydrophilic or hydrophobic properties.

PU extruded wires are easily radiopaque along the entire length.

PTFE coated wires have a 5 cm long, radiopaque tip.

Customer requirements

In addition to our standards we also manufacture guide wires according to your specifications and wishes.

Explanations

Ø nominal diameter, standard 0.035 inch, others on request
 F flexible on one side
 FF flexible on two sides

Coatings

PUR Polyurethan
 P PTFE
 H hydrophilic
 I length in cm: 50, 60, 65, 70, 75, 80, 100, 125, 150, 180, 300, 400, 460; others on request
 J j-top: standard 60" others on request

Tolerances: length +/- 5 mm

Diameter: +0/-0,03 mm

ACCESSORIES

Accessories are the dispenser itself, including the tubing and the clips. This can contain further details such as a rinsing attachment (Luer) or an insertion aid.



700703 Introducer



700757 Introducer



700707 Luer



700754 Luer



700751 Torquer

