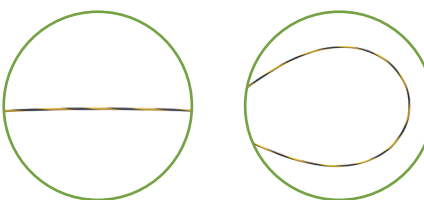


ZEBRA GUIDE WIRE



Features:

- Opaque to X-ray tip, develop clearly
- The core material is shape memory alloy, better hyperelasticity and controllability
- Smooth hemisphere heads, reduce the vascular wall damage.
- Soft tip design of gradual structure, prefect bending softness and kinking resistance.
- Smooth surface, with self-lubricity, low friction coefficient.
- Clear stripes on the surface, well-proportioned spacing, good dynamic perception of propulsion.



- Material: Nitinol Core(Surface PTFE heat shrinking tube)
- Dimension: 032/035/038
- Length80cm/120cm/150cm/160cm/180cm/260cm
- Spring Length: 3cm/4cm/5cm
- Tip: Straight
- Alternative information
- Color: Black & Yellow or Blue &White
- Private Label Single Packed Sterile or Bulk
- Customized products on request

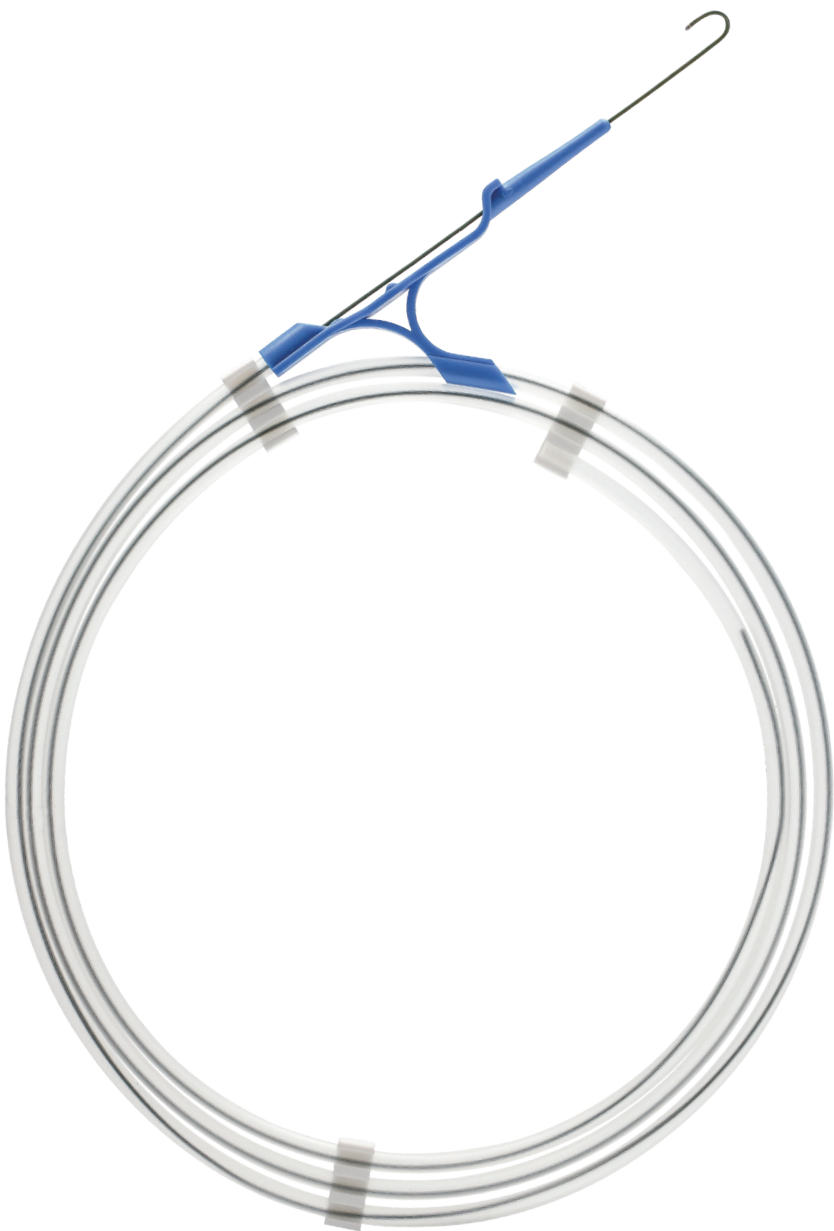


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Version:202103

ABLE[®] MEDICAL GUIDE WIRE



STAINLESS STEEL GUIDE WIRE

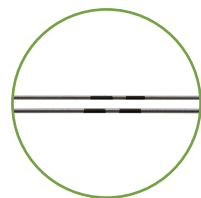


Features:

- Smooth hemisphere heads, reduce the vascular wall damage.
- Appropriate taper, perfect combination of tip.
- Excellent brace force supported by the SS304 core.
- Clear scale indication for better observation.



• Smooth Solder Joint



• Calibration

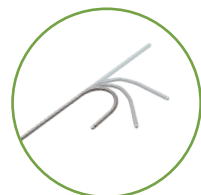
- Material: Stainless Steel
- Dimension: 018/021/025/028/032/035/038
- Length: 45–300cm
- Alternative information
- J-tip or Straight
- Permanent Depth Marking or without Marking
- Private Label Single Packed Sterile or Bulk
- Customized products on request

NITINOL GUIDE WIRE

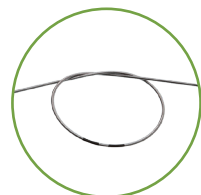


Features:

- Shape memory alloy core material, excellent resilience, kink resistance.
- Breaking force of guide wire tip: $\geq 40-50N$, while ISO 11070:1999 Standard: $\geq 10N$.
- Include and exceed the main features of stainless steel guide wire.



• Flexible



• Kink Resistance

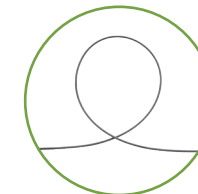
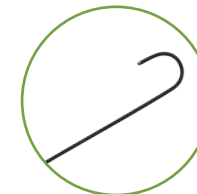
- Material: Nitinol Core
- Dimension: 018/021/025/028/032/035/038
- Length: 45–300cm
- Alternative information
- J-tip or Straight
- Permanent Depth Marking or without Marking
- Private Label Single Packed Sterile or Bulk
- Customized products on request

PTFE COATED GUIDE WIRE



Features:

- PTFE coated.
- The stiff proximal shaft helps ensure push ability and control.
- Floppy distal tip helps enable precise, less traumatic advancement.
- The guidewire's smooth, rounded ends and PTFE coating enables easy passage.



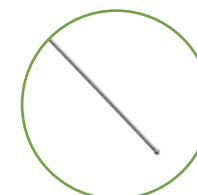
- Material: Stainless Steel (Surface PTFE Pre-coated)
- Dimension: 025/028/032/035/038
- Length: 45–300cm
- Alternative information
- J-tip or Straight
- Permanent Depth Marking or without Marking
- Private Label Single Packed Sterile or Bulk
- Customized products on request

GUIDE WIRE FOR NASOGASTRIC FEEDING TUBE



Features:

- Superior torque control, easier tube placement.
- Decrease the risk of tube blocking.
- Smooth surface, less traumatic on the mucosa and blood vessel.
- Convenient operation and nursing.



• Smooth Solder Joint



• Guide Wire Connector

- Material: Stainless Steel
- Dimension: 0.7mm/1.0mm
- Length: 30–300cm
- Tip: Straight