KepGwire — Non-Vascular Guidewire
TECHNICAL SPECIFICATIONS

GUIDEWIRE

Diameters	**0.025", 0.035", 0.038"**
Lengths	**145, 260, 450 cm**
Core material	**Nitinol**
Shaft	**PTFE, striped movement markings**
Tip	**5 cm tapered hydrophilic tip, straight or angled**
Radiopacity	**Tungsten-filled tip**

SUPPLY

Sterility	**Supplied sterile**
Use	**Single use only**
Sterilisation	**Ethylene oxide**

KepGwire — Non-Vascular Guidewire
ORDERING INFORMATION

Diameter	Length (cm)	Tip	Tip surface
0.025"	145	Straight	Hydrophilic
0.025"	145	Angled	Hydrophilic
0.025"	260	Straight	Hydrophilic
0.025"	260	Angled	Hydrophilic
0.025"	450	Straight	Hydrophilic
0.025"	450	Angled	Hydrophilic
0.035"	145	Straight	Hydrophilic
0.035"	145	Angled	Hydrophilic
0.038"	145	Straight	Hydrophilic
0.038"	145	Angled	Hydrophilic

10 configurations · Quote the ordering code when placing an order.

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KEPLER MEDICAL DEVICES PVT. LTD.
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Kepler Medical Devices Private Limited
Supplied sterile, for single use only. Read the Instructions for Use supplied with the device before use for indications, contraindications, warnings and precautions. Specifications are subject to change without notice.

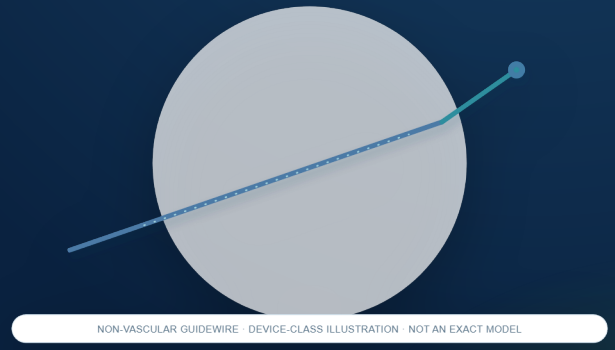
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GUIDEWIRES

KepGwire — Non-Vascular Guidewire

Non-Vascular Guidewire



Navigate with Confidence.

GUIDEWIRES · SPECIALTY GUIDEWIRES

KepGwire — Non-Vascular Guidewire

KepGwire Non-Vascular is designed for access and control in non-vascular procedures, including gastroenterology and urology. It gives balanced support and reliable torque response.

A nitinol core with a PTFE striped shaft shows wire movement, and the hydrophilic tapered tip passes strictures gently. The radiopaque tip is clearly visible under fluoroscopy.

Key features

Nitinol core
Kink resistance and torque response.

Hydrophilic tapered tip
5 cm lubricious tip for atraumatic access.

Striped PTFE shaft
Movement markings show wire motion under endoscopy.

Radiopaque tip
Tungsten-filled tip for fluoroscopic visibility.

Straight or angled tip
Tip shape for selective access.

Lengths to 450 cm
Long lengths for exchange procedures.

Design & technology

Wire design

A nitinol core carries a striped PTFE shaft and a hydrophilic distal tip.

- Nitinol core
- PTFE striped shaft

Tip

The tapered tip is hydrophilic and radiopaque.

- 5 cm tapered hydrophilic tip
- Tungsten-filled, radiopaque

Handling

Balanced support helps advance catheters and accessories over the wire.

- Torque response
- Movement markings

Applications

The wire is used in biliary, pancreatic and urological access.

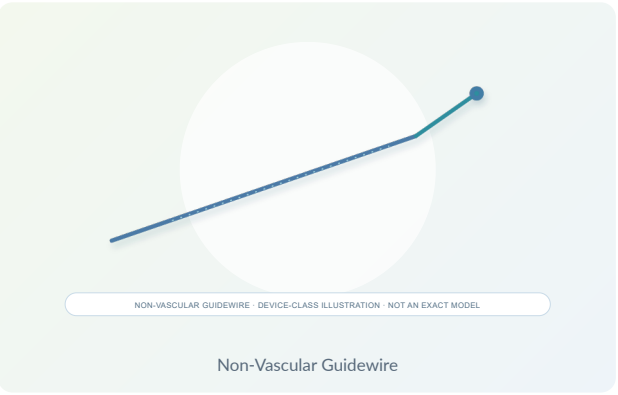
- Gastroenterology: 0.025"
- Urology: 0.035" and 0.038"

Product highlights

- Diameters: 0.025", 0.035", 0.038"
- Lengths: 145, 260, 450 cm
- Core material: Nitinol
- Shaft: PTFE, striped movement markings
- Tip: 5 cm tapered hydrophilic tip, straight or angled
- Radiopacity: Tungsten-filled tip

Intended use

KepGwire Non-Vascular is intended to facilitate the placement of devices during non-vascular diagnostic and therapeutic procedures.



Non-Vascular Guidewire