KepFold
TECHNICAL SPECIFICATIONS

MANIFOLD

Ports	**2 or 3**
Working pressure	**250 psi (standard) or 500 psi (high pressure)**
Handle convention	**Right-on or right-off**
Body	**Clear polycarbonate**
Handles	**Acetal**
Lumen diameter	**2.36 mm**
Connections	**Rotating high-pressure adapter; Luer lock**
Colour coding	**Colour-coded or plain**

SUPPLY

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

KepFold
ORDERING INFORMATION

Ports	Handle	Working pressure (psi)	Colour coded	Ordering code
2	Right ON	250	No	NT/MAN/2ONP
2	Right ON	500	No	NT/MAN/2ONPH
2	Right ON	250	Yes	NT/MANC/2ONP
2	Right ON	500	Yes	NT/MANC/2ONPH
2	Right OFF	250	No	NT/MAN/2OFFP
2	Right OFF	500	No	NT/MAN/2OFFPH
2	Right OFF	250	Yes	NT/MANC/2OFFP
2	Right OFF	500	Yes	NT/MANC/2OFFPH
3	Right ON	250	No	NT/MAN/3ONP
3	Right ON	500	No	NT/MAN/3ONPH
3	Right ON	250	Yes	NT/MANC/3ONP
3	Right ON	500	Yes	NT/MANC/3ONPH
3	Right OFF	250	No	NT/MAN/3OFFP
3	Right OFF	500	No	NT/MAN/3OFFPH
3	Right OFF	250	Yes	NT/MANC/3OFFP
3	Right OFF	500	Yes	NT/MANC/3OFFPH

16 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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INTERVENTIONAL ACCESSORIES

KepFold

Manifold



Every Detail.
Every Procedure.

INTERVENTIONAL ACCESSORIES · INFLATION & FLUID MANAGEMENT

KepFold

KepFold is a manifold for fluid management during angiography and angioplasty. It connects contrast, saline and pressure lines so the operator can switch between them with one hand.

The clear body shows the fluid path, and the handles turn smoothly and seal securely. Two-port and three-port versions are available at 250 psi or 500 psi, with right-on or right-off handles.

Key features

2 or 3 ports
Choose the number of side ports for the set-up.

250 or 500 psi
Standard and high-pressure versions.

Clear body
Transparent polycarbonate shows fluid and air bubbles.

Rotating adapter
High-pressure rotating adapter with Luer lock.

Right-on or right-off handles
Handle convention to match local practice.

Colour-coded option
Colour-coded handles identify each line.

Design & technology

Manifold design

Stopcocks are arranged in line on one body, and each handle shows the direction of flow.

- 2-port and 3-port bodies
- Right-on / right-off handles

Materials

The body is clear polycarbonate and the handles are acetal.

- Polycarbonate body
- Acetal handles
- Lumen diameter 2.36 mm

Pressure rating

Standard manifolds are rated to 250 psi and high-pressure manifolds to 500 psi.

- 250 psi standard
- 500 psi high pressure

Connections

A rotating adapter connects to the catheter, and Luer locks connect the side lines.

- Rotating high-pressure adapter
- Standard Luer lock

Product highlights

- Ports: 2 or 3
- Working pressure: 250 psi (standard) or 500 psi (high pressure)
- Handle convention: Right-on or right-off
- Body: Clear polycarbonate
- Handles: Acetal
- Lumen diameter: 2.36 mm
- Connections: Rotating high-pressure adapter; Luer lock

Intended use

KepFold is intended to control the direction of fluid flow and to connect fluid and pressure lines during angiographic and interventional procedures.



Manifold