

The background of the entire page is a high-quality, close-up photograph of medical catheters. The image is split horizontally. The top half shows a clear plastic catheter with a long, thin, curved metal wire (stylet) inserted into it. The bottom half shows two catheters lying on a reflective surface. One catheter has a white, hexagonal connector, and the other has a red, hexagonal connector. Both connectors have a small, circular opening at the tip. The catheters are clear plastic, and the metal wires are visible inside them. The overall lighting is bright and clinical, with soft shadows and highlights on the plastic and metal surfaces.

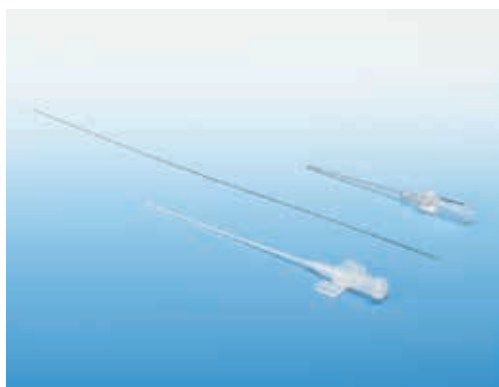
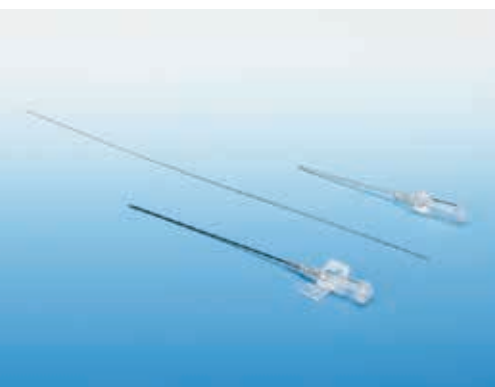
## Arterial Seldinger Catheters

## 6 Arterial Seldinger Catheters

### MICROSELD®

Radiopaque arterial catheter for measurement and diagnosis

MICROSELD® is suited for non-traumatic puncture of peripheral arteries for safe and complication-free positioning. It can be applied for any operation where a continuous blood pressure monitoring in anaesthesia and internal medicine is required and vessel damage or bleeding is to be eliminated, especially for arteria radialis, arteria brachialis and arteria femoralis. MICROSELD® is also suited for monitoring of the heart function, circulation and lung function control as well as for sampling of blood gas. The used biocompatible Teflon material avoids deposition of any kind of blood ingredients such as fibrin, erythrocytes and leucocytes. For this reason MICROSELD® - PTFE is particularly suited for long-term-monitoring of the catheter over 48 hours. But also the MICROSELD®-PEBAX has a big flexibility area, an excellent moving fortune and a good chemical resistance. It is produced without softeners.



#### Content

- Micro-catheter with flexible wings
- Puncture needle with transparent handle
- Safety guide wire with flexible tip 3 cm

REF	Length x Size	French Size	Material
302 042	4 cm x 0,7 mm	2	PTFE
302 062	6 cm x 0,7 mm	2	PTFE
302 063	6 cm x 1,0 mm	3	PTFE
302 083	8 cm x 1,0 mm	3	PTFE
302 113	11 cm x 1,0 mm	3	PTFE
302 153	15 cm x 1,0 mm	3	PTFE
302 084	8 cm x 1,3 mm	4	PTFE
302 114	11 cm x 1,3 mm	4	PTFE
302 154	15 cm x 1,3 mm	4	PTFE
302 204	20 cm x 1,3 mm	4	PTFE
302 115	11 cm x 1,7 mm	5	PTFE
302 205	20 cm x 1,7 mm	5	PTFE
305 063	6 cm x 1,0 mm	3	Pebax
305 083	8 cm x 1,0 mm	3	Pebax
305 113	11 cm x 1,0 mm	3	Pebax
305 114	11 cm x 1,3 mm	4	Pebax

Box: 20 pcs.

Other lengths and sizes on enquiry.

# MICROSELD®-VENT

Radiopaque arterial catheter for measurement and diagnosis

As MICROSELD®, MICROSELD®-VENT is also suitable for non-traumatic puncture of peripheral arteries for safe and complication-free positioning. Additionally, it is provided with a proximal valve which occurs blood escapes and contamination by disconnection. MICROSELD®-VENT has an insertion device to protect the valve membrane.



## Content

- Micro-catheter with flexible wings, made from biocompatible PTFE
- Puncture needle with transparent handle
- Safety guide wire with flexible tip 3 cm

REF	Length x Size	French Size
307 063	6 cm x 1,0 mm	3
307 083	8 cm x 1,0 mm	3
307 113	11 cm x 1,0 mm	3
307 114	11 cm x 1,3 mm	4

Box: 20 pcs.

Other lengths and sizes on enquiry.