Haemocat® Signo

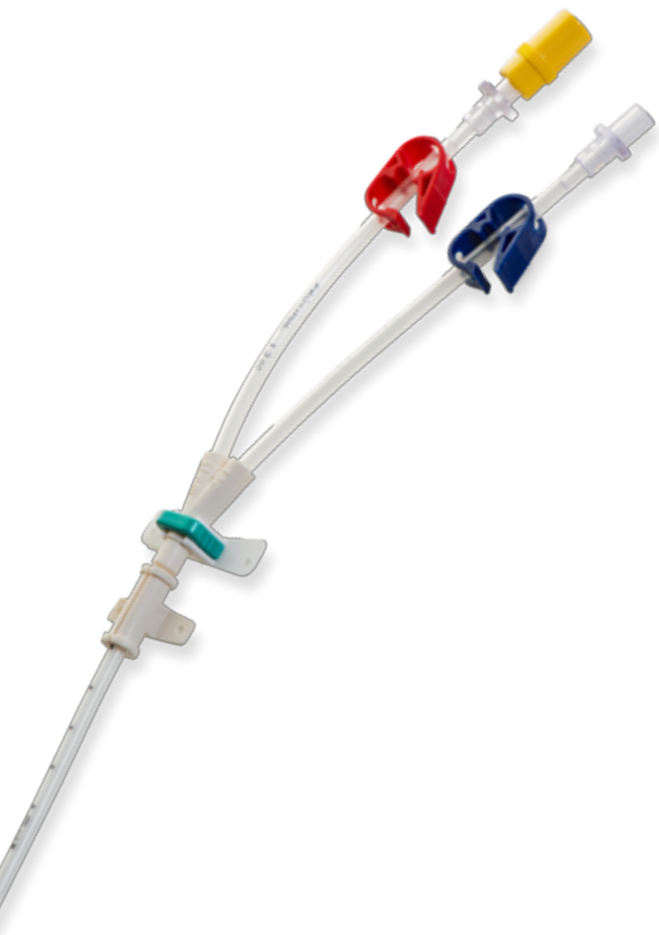## Temporary Double–Lumen Catheter

Product Information

The Haemocat® Signo is a temporary double-lumen catheter for Extracorporeal Blood Treatments* and specifically designed for use in acute dialysis. The catheter is positioned by means of the established Seldinger technique in the jugular, subclavian or femoral vein.

The outstanding advantage of the Haemocat® Signo is the quick and simple control of the catheter's position at the site of insertion using the arterial ECG lead. This simultaneous and efficient catheter positioning technique eliminates the need for any additional X-ray monitoring or any awkward repositioning of the patient.

Benefits of the Haemocat® Signo:

- Positioning, control and correction of the catheter all in one step thanks to the arterial ECG lead
- Patient-friendly, as there is no re-catheterisation due to misplacement
- High cost-effectiveness thanks to low personnel and organizational costs
- Safe and easy catheter insertion thanks to kink-proof guide wire with J-tip
- Closed system for vein puncture using a valve canula
- Dispenser for one-handed manipulation of the guide wire
- DEHP-free product
- The Haemocat® Signo is available in the convenient Seldinger Operations set.

*CRRT, HD, HF, HDF, plasmapheresis, hemoperfusion

HomeoSAFE
balanced by intelligence

Haemocat® Signo

Temporary Double Lumen Catheter for CRRT and IHD

Catheter sets

	Catheter				Guide wire		Units per box	Art. No.
	Ø (mm)	Ø (F)	Length (cm)	Lumen (G)	Ø (mm)	Length (cm)		
Haemocat® Signo V 1215	4	12	15	11 / 11	0.89	50	10	7029601
Haemocat® Signo V 1217	4	12	17	11 / 11	0.89	50	10	7029653
Haemocat® Signo V 1220	4	12	20	11 / 11	0.89	50	10	7029685

Single catheter

	Catheter				Guide wire		Units per box	Art. No.
Haemocat® Signo V 1215	4	12	15	11 / 11	–	–	10	7029600
Haemocat® Signo V 1217	4	12	17	11 / 11	–	–	10	7029652
Haemocat® Signo V 1220	4	12	20	11 / 11	–	–	10	7029684

Accessories

								Art. No.
Certodyn® Universal Adapter								4150228

Flow rates and priming volumes

		Flow rate* (ml/min)	Priming volume (ml)
Haemocat® Signo V 1215	distal	240	1.2
	proximal	270	1.2
Haemocat® Signo V 1217	distal	210	1.3
	proximal	250	1.3
Haemocat® Signo V 1220	distal	200	1.4
	proximal	240	1.4

* In-vitro performance acc. ISO 10555

Components of the catheter set

- Double lumen catheter
- Valve cannula 18 G (1.3 mm)
- Marked guide wire with flexible J-tip in a dispenser
- Dilator 12 Fr
- Scalpel
- Injection cap: IN-Stopper
- Connecting cable for intra-atrial ECG lead
- Syringe: Omnifix® 5 ml