

VENOUS SELDINGER CATHETERS



Venous Seldinger Catheters

Central Venous Catheters

All intra-catheters consists of high flexible thin-walled polyurethane which ensures very high flow rates. It is anti-thrombogenic and biocompatible. At body temperature it gets very soft, swims in the vessel and reduces clearly the risk of phlebitis. The catheters are equipped with extremely soft-tip. A perforation of the vein or damage of the intima are excluded practically. All intra-catheters have a cm-marking. The X-ray-opaque material offers an extremely high X-ray-ability. The catheter clips offer a safe and fast fixation.

Content

- Catheter made from 'Tecothane' TPU with clamp
- Ultra sharp echogenic puncture needle
- Guide wire in advancer with flexible J-tip and one hand handling
- Dilator
- 5ml LL-syringe
- Additional fixation clip
- Further components on enquiry*

Advantages of the multilumen catheters:

- Due to only one puncture and the separated lumen providing several accesses, different indications are possible, partly also simultaneous.
- continuous or intermittent drug infusions
- CVP monitoring
- Short- or long-term hyperalimentation
- Likewise, incompatible drugs or solutions can be infused separately in a quick and safe way, also administration of viscous or high-volume fluids.
- Liquid gift with high flow rates in emergency
- Blood sampling and administration of blood products

REF	SIZE	LENGTH
Box: 10 pcs. (Hardblister)		
VENOSELD 1lumen		
331 080H	20G	8 cm
331 130H	20G	13 cm
331 200H	20G	20 cm
331 208H	18G	20 cm
331 156H	16G	15 cm
331 206H	16G	20 cm
331 204H	14G	20 cm
DUOCATH 2lumen		
332 084	4F	8 cm
332 014	4F	15 cm
332 014S	4F	10 cm
332 014S1	4F	13 cm
332 015	5F	15 cm
332 015S	5F	13 cm
332 017	7F	15 cm
332 027	7F	20 cm
332 037	7F	30 cm

REF	SIZE	LENGTH
Box: 10 pcs. (Hardblister)		
TRILUCATH 3lumen		
323 085	5.5F	8 cm
323 015	5.5F	13 cm
323 017	7F	16 cm
323 084	4.5F	8 cm
323 027	7F	20 cm
323 037	7F	30 cm
QUADROCATH 4lumen		
334 028	8.5F	20 cm
334 018	8.5F	15 cm



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Catheters For Hemodialysis

Hemodialysis catheters are catheters that provide temporary vascular access for hemodialysis until a permanent access is available or until another type of dialysis therapy is substituted. The multiple lumen catheters contain two large bore lumen that are connected to the dialysis machine to form a complete circuit for the removal and return of the patient's blood during treatment. Intra offers two- and three-lumen catheters for subclavian-jugular-femoral application. The radiopaque, thermosensitive and anti-kinking PUR-material with a blue soft-tip guarantees a high biocompatibility. It is extremely smooth and has a non-thrombogenic surface. The catheters are semirigid at room temperature and get softer when reaching body temperature thus minimizing the possibility of vessel wall injuries. It allows also the catheter to remain for extended periods in the body. The intra-catheters are intended for percutaneous introduction using the Seldinger Technique. The catheter can be changed using the existing puncture.

Content

- Catheter with soft tip, clips and fixation aid
- Echogenic Seldinger Cannula 18G - 7 cm
- Guide wire in advancer with flexible J-tip and one hand handling
- Dilator
- 5ml LL-syringe
- Further components on enquiry*

REF	SIZE	LENGTH
Box: 10 pcs. (Hardblister)		
DUOCATH 2lumen		
332 112 straight	12F	16cm
332 212 straight	12F	20cm

REF	SIZE	LENGTH
Box: 10 pcs. (Hardblister)		
TRILUCATH 3lumen		
323 112 straight	12F	16cm
323 212 straight	12F	20cm

Other variations (pre-curved / curved extension lines) and lengths on enquiry.

*

R – Guiding Syringe
 D – Blade
 N – Nitinol Guide Wire
 F – Hypodermic Needle
 Y – Y-Needle

For example:

332 027 with a Blade and a Nitinol Guide Wire is the article number: 332 027DN
 331 092H with a Guiding Syringe is the article number: 331 092HR