

# Introducer - INTRADESILET®

We provide kits including dilator with precision shaped tip, radiopaque sheath, both made of medical PP/PE, with homogeneous transition from dilator to sheath, puncture needle 18 G, guide wire with flexible, straight or J-tip. The INTRADESILET®-INTRADUCER includes an haemostatic valve and a sideport with stopcock. INTRADESILET®-PEEL is especially designed for the displacement of the introducer-set without changing the localization of the introduced catheter (permanent pacing leads, balloon catheters, drainage catheters, ...). The risk of kinking or traumatic effects at the insertion point is minimized by it's optimized design.



REF	French Size	Sheath Length	Dilator Length	Guide wire	Needle	
300 505	5	12 cm	18 cm	0.035" - 45 cm	18 G - 7 cm	Standard
300 506	6	12 cm	18 cm	0.035" - 45 cm	18 G - 7 cm	Standard
300 507	7	12 cm	18 cm	0.035" - 45 cm	18 G - 7 cm	Standard
300 508	8	12 cm	18 cm	0.035" - 45 cm	18 G - 7 cm	Standard
300 607	7	14 cm	18 cm	0.035" - 45 cm	18 G - 7 cm	Peel
300 608	8	14 cm	18 cm	0.035" - 45 cm	18 G - 7 cm	Peel
300 609	9	14 cm	18 cm	0.035" - 45 cm	18 G - 7 cm	Peel
300 610	10	14 cm	18 cm	0.035" - 45 cm	18 G - 7 cm	Peel
300 805	5	11 cm	15.5 cm	0.035" - 50 cm	18 G - 7 cm	with valve
300 806	6	11 cm	15.5 cm	0.038" - 50 cm	18 G - 7 cm	with valve
300 807	7	11 cm	15.5 cm	0.038" - 50 cm	18 G - 7 cm	with valve
300 808	8	11 cm	15.5 cm	0.038" - 50 cm	18 G - 7 cm	with valve
Box: 10 pcs.						



# **CONNECATH**

The connection line is made of PE (polyethylene) or medical PVC with precision lumen for blood pressure measurement and blood sampling. No hydrothermal changes. No leakages due to line distorsions.





REF	Size/Length	Other spec.
PE		
401 xxx (m/f)	2.0 x 1.0 mm / 10-200 cm	2 bar
402 xxx (m/f)	3.0 x 1.8 mm / 10-200 cm	2 bar
Box: 50 pcs.		

REF	Size/Length	Other spec.		
Connecath with stopcock (PVC)				
451 015	2.5 x 1.5 mm / 15 cm	Red, 2.5 bar		
452 015	2.5 x 1.5 mm / 15 cm	Blue, 2.5 bar		
452 070	2.5 x 1.5 mm / 70 cm	Blue, 2.5 bar		

 $Other\ sizes\ and\ lengths\ on\ enquiry.\ Lengths\ from\ 10-200cm.\ The\ last\ 3\ figures\ correspond\ to\ the\ length,\ i.e.\ 401\ 030\ for\ 30\ cm$ 

# **STOPCOCKS**

The intra-stopcock is suitable for normal infusion use and accurate frequency measurement. It is transparent, lipid-resistant, resistant against cytostatica and pressure-resistant till 2.0 bar. The luer-lock-connector provides a fast and sure connection.

REF	Description	REF	Description
611 010	2-way-stopcock, LL	621 312	3-way-stopcock, red 360°
621 311	3-way-stopcock, white 360°	621 313	3-way-stopcock, blue 360°
Box: 50 pcs.			

### **Accessories**

	REF	Description
	011 000	Tubing adaptor, variable connection adaptor
Box: on enquiry	801 001	Change adaptor, male/male rotating LL
	801 002	Change adaptor, female/female



#### 14 Accessories For Seldinger Catheters, Measurement And Infusion

# **Manifold / Manifold Systems**

The manifold is a one-piece moulding production and has a holding plate for easy and secure attachment to the IV pole with a special clamp. They are transparent, lipid-resistant and pressure-resistant till 2 bar. The stopcock handles are with different colours to differentiate the monitoring lines. If needed also available in one colour.

Our manifold systems can be composed to the customer's specific requirements, also as systems including filters, three-way-stopcocks, etc. They are transparent and pressure-resistant till 2 bar. Extension tubes are available male/female or male/male combinations in different lengths.



REF	Description	
701 030	3-way m/f luer-lock with one lateral male port, all other ports female	
701 050	5-way m/f luer-lock with one lateral male port, all other ports female	
701 130	3-way f/f luer-lock all ports female	
701 150	5-way f/f luer-lock all ports female	
Box: 50 pcs.		

