



MICRO

## VENOUS MICRO PORT

POLYSITE® 2000 series - Hybrid: titanium and POM\*

**COMPATIBLES**  
INJECTION OF CONTRAST  
MEDIA DURING CT SCAN AND  
MRI PROCEDURES (cf. page 8)



POM\* radiopaque connecting rings

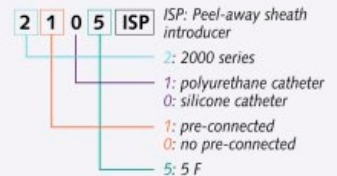


### Port characteristics

	References	Port type/ Material	With introducer	Without introducer	Pre- connected	No pre- connected	Base diameter (mm)	Port height (mm)	Septum diameter (mm)	Weight (g)	Diameter of pull out rod (mm)	Internal volume (ml)	
PEDIATRIC	2005	Pediatric micro-port titanium/POM*		•		•	22 x 17	8,7	8	2,9	0,7	0,2	
	2005 ISP		•			•							
	2105 ISP		•			•							
	2115			•	•								
	2115 ISP		•			•							
ADULT	2016 ISP	Adult micro-port titanium/POM*	•			•	22 x 17	8,7	8	2,9	0,9	0,2	
	2116			•	•								•
	2116 ISP		•			•							
ADULT	2007	Adult micro-port titanium/POM*		•		•	22 x 17	8,7	8	2,9	1	0,2	
	2007 ISP		•			•							
	2107			•	•								•
	2107 ISP		•			•							

### Silicone catheters characteristics

	References	Catheter	Internal diameter (mm)	External diameter (mm)	Length (mm)	Internal volume (ml/10 cm)	Sheath introducer	Débits** (ml/min)
PEDIATRIC	2005	Silicone	0,65	1,65	600	0,04	5 F	8,5 (22G)
	2005 ISP							10 (20G)
	2105 ISP							10,5 (19G)
ADULT	2007	Silicone	1,02	2,16	800	0,09	7 F	13 (22G)
	2007 ISP							20 (20G)
	2107							26 (19G)
	2107 ISP							



### Polyurethane catheters characteristics

	References	Catheter	Internal diameter (mm)	External diameter (mm)	Length (mm)	Internal volume (ml/10 cm)	Sheath introducer	Débits** (ml/min)
PEDIATRIC	2015	Polyurethane	0,8	1,5	600	0,06	5 F	11 (22G)
	2015 ISP							17 (20G)
	2115 ISP							17 (19G)
ADULT	2016	Polyurethane	1,2	1,9	800	0,13	6 F	13 (22G)
	2016 ISP							25 (20G)
	2116							31 (19G)
	2116 ISP							



### ► COMPLETE SET CONTENT

- 1 standard port in titanium and POM\* with a silicone septum
- 1 silicone or polyurethane radiopaque catheter (graduated every cm with a mark every 5 cm from 5 to 40 cm)
- 2 connecting rings (only one for the pre-connected references)
- 1 straight Huber needle (23G)
- 1 catheter introducer
- 1 catheter rinse (only one for non pre-connected references)
- 1 x 5F, 6F or 7F introducer (with or without peel-away sheath)
- 1 J guidewire (0,018" or 0,035" / 40 or 60cm)
- 1 puncture needle 18G or 20G, 38 or 70 mm of usable length
- 1 x Ø 2 or Ø 2,5 mm tunneling device, 18 or 23 cm length
- 1 x 10ml syringe

\*POM: Polyoxymethylene. \*\*Average flow rate in ml/mn, under a 1 m column of water  
The POLYSITE® range is sterilized by ethylene oxide. POLYSITE® is a registered trademark of PEROUSE MEDICAL.