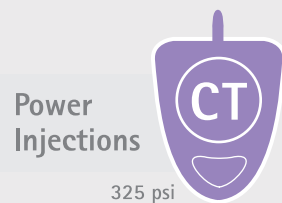


Celsite® Discreet

Venous access ports with unique design to allow an oblique vertical incision.

Celsite® Discreet offers:

- The low profile design with patented 90° connection provides a high level of discretion
- Also available in small size to facilitate implantation in paediatric and cachectic patients
- MRI conditional, Latex, DEHP and PVC free
- With radiopaque "CT" marking.



Vertical Incision

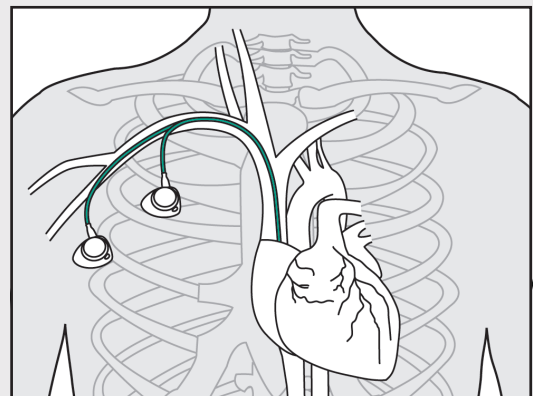
The surgical incision can be made vertically and placed laterally following the subcutaneous traction lines.

High Pressure Resistance

The complete range of venous Celsite® Discreet ports is high pressure resistant up to 325 psi. This enables for power injections of contrast media without the need for additional access and needlesticks.

Radiopaque CT Marking

Celsite® Discreet offers radiopaque CT marking. With CT marking it is possible to identify the port as high pressure resistant in the x-ray image.



Standard and lateral placement of Celsite® Discreet with vertical incision.



CT-Marking of Celsite® Discreet

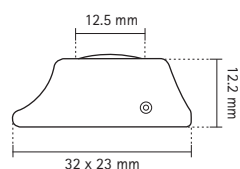
Celsite® Discreet Product Information

Catheter	Exit Cannula	OD (F / mm)	ID (mm)	Length (mm)	Flow rate* (ml/min)		Recommended maximum flow rates (mL/s) Contrast media at 37°C (325 psi = 22.4 bar)**						Implantation technique	Type	Reference
							Viscosity 5.8 mPa.s (cP)			Viscosity 11.4 mPa.s (cP)					
					19G	22G	22G	20G	19G	22G	20G	19G			
Standard															
Silicone	left	8.5/2.8	1.1	800	28	13	2	6	7	2	6	9	Seldinger	STL201L	4430144
Silicone	right	8.5/2.8	1.1	800	28	13	2	6	7	2	6	9	Seldinger	STR201L	4430145
PUR	left	8.5/2.8	1.6	800	45	12	2	6	8	2	7	9	Seldinger	STL201H	4440201
PUR	right	8.5/2.8	1.6	800	45	12	2	6	8	2	7	9	Seldinger	STR201H	4440202
Small															
Silicone	left	6.5/2.2	1.1	800	24	10	2	5	8	2	5	6	Seldinger	STL205F	4430146
Silicone	right	6.5/2.2	1.1	800	24	10	2	5	8	2	5	6	Seldinger	STR205F	4430147
PUR	left	6.5/2.1	1.4	800	30	11	2	5	8	2	5	6	Seldinger	STL205P	4440203
PUR	right	6.5/2.1	1.4	800	30	1	2	5	8	2	5	6	Seldinger	STR205P	4440204

* Gravity flow rates established by gravity infusion of NaCl 0.9%, height 1m. Catheter length 40cm. According to ISO 10555-1.

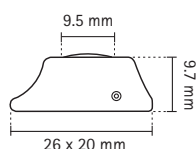
** With a catheter of 20 cm and Surecan® Safety II. For countries under CE mark only.

Standard



Material: Titanium | Epoxy
Weight: 7g
Internal Volume: 0.5 mL

Small



Material: Titanium | Epoxy
Weight: 4g
Internal Volume: 0.25 mL