

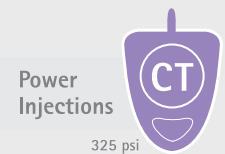
Celsite® Epoxy

Power injectable 'CT' marked
venous access port

B | BRAUN
SHARING EXPERTISE

Celsite® Epoxy offers:

- Repeated, intravenous administration. e.g. chemotherapy, antibiotic and anti-viral drugs, parenteral nutrition, blood sampling or transfusion
- Complete range of silicone and polyurethane catheters with an atraumatic tip and graduated from 5cm
- Large silicone septum for sealing of the puncture
- 2 suture holes to facilitate fixation of the port
- Anti-kink radiopaque connection ring. Port with radiopaque 'CT' marking



High Pressure Resistance

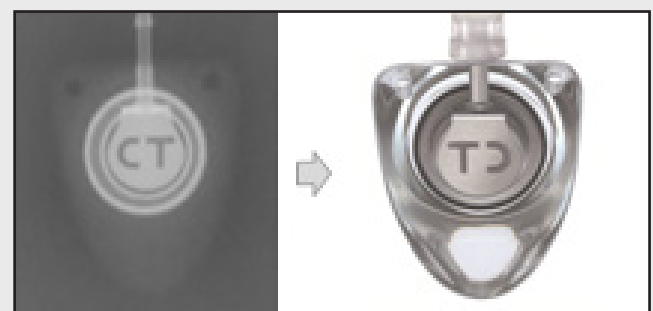
The complete range of venous Celsite® Epoxy ports is high pressure resistant up to 325 psi. This enables for power injections of contrast media without the need for additional access and exposure to needlestick injuries.

Highly Compact Design

Celsite® Epoxy ports have an extremely low profile and related to the total dimensions of the port a large septum.

Extended Portfolio

Available as extra small Brachial and Babyport® configurations.



Radiopaque CT Marking of Celsite® Epoxy.
Pressure resistant to injections of 325psi (22.4bar).



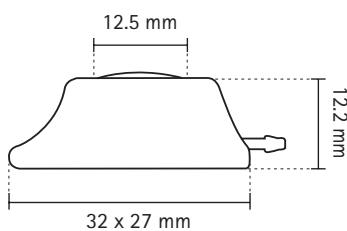
Celsite® Epoxy Product Information

Catheter	OD (F/mm)	ID (mm)	Length (mm)	Flow rate* (ml/min)		325 PSI Recommended maximum flow rates			Implantation technique	Type	Article Code
						Viscosity 5.8 mPa.s					
						19 G	22 G	22 G			
Standard											
Silicone	6.5 / 2.2	1.0	800	24	10	2	6	7	Seldinger		4430409
PUR	6.5 / 2.1	1.4	800	28	11	2	5	7	Seldinger		4430417
Silicone	8.5 / 2.8	1.1	800	24	11	2	6	7	Seldinger		4430395
PUR (high flow)	8.5 / 2.8	1.6	800	39	12	2	6	8	Seldinger		4433149
Silicone (high flow)	10 / 3.2	1.6	800	38	12	2	6	9	Seldinger		4433807
Small											
Silicone	6.5 / 2.2	1.0	800	24	10	2	5	8	Seldinger		4430893
PUR	6.5 / 2.1	1.4	800	28	11	2	5	8	Seldinger		4430894
Silicone	8.5 / 2.8	1.1	800	24	11	2	5	8	Seldinger		4430895
PUR (high flow)	8.5 / 2.8	1.6	800	39	12	2	6	9	Seldinger		4436806
Silicone**	6.5 / 2.2	1.0	800	24	10	2	5	8	Seldinger	Pre-connected	4430143
Baby/Brachial											
PUR	4.5 / 1.5	0.8	800	14	8	2	4	-	Seldinger	Babyport®	4433742
PUR	5 / 1.7	1.1	700	22	10	2	5	-	Seldinger, OTW	Brachial	4433734
Silicone	6 / 2.0	1.2	600	27	12	2	5	-	Seldinger	Babyport® S	4433842

* Gravity infusion of saline (0.9%) through a 22G respectively 19G needle from a height difference of 1 m and a catheter length of 40 cm.

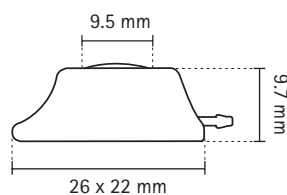
** With pre-connected catheter.

Standard



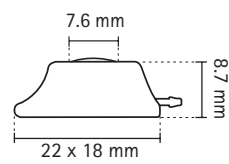
Material: Titanium | Epoxy
Weight: 8g
Internal Volume: 0.5 mL

Small



Material: Titanium | Epoxy
Weight: 5g
Internal Volume: 0.25 mL

Baby/Brachial



Material: Titanium | Epoxy
Weight: 3g
Internal Volume: 0.15 mL