

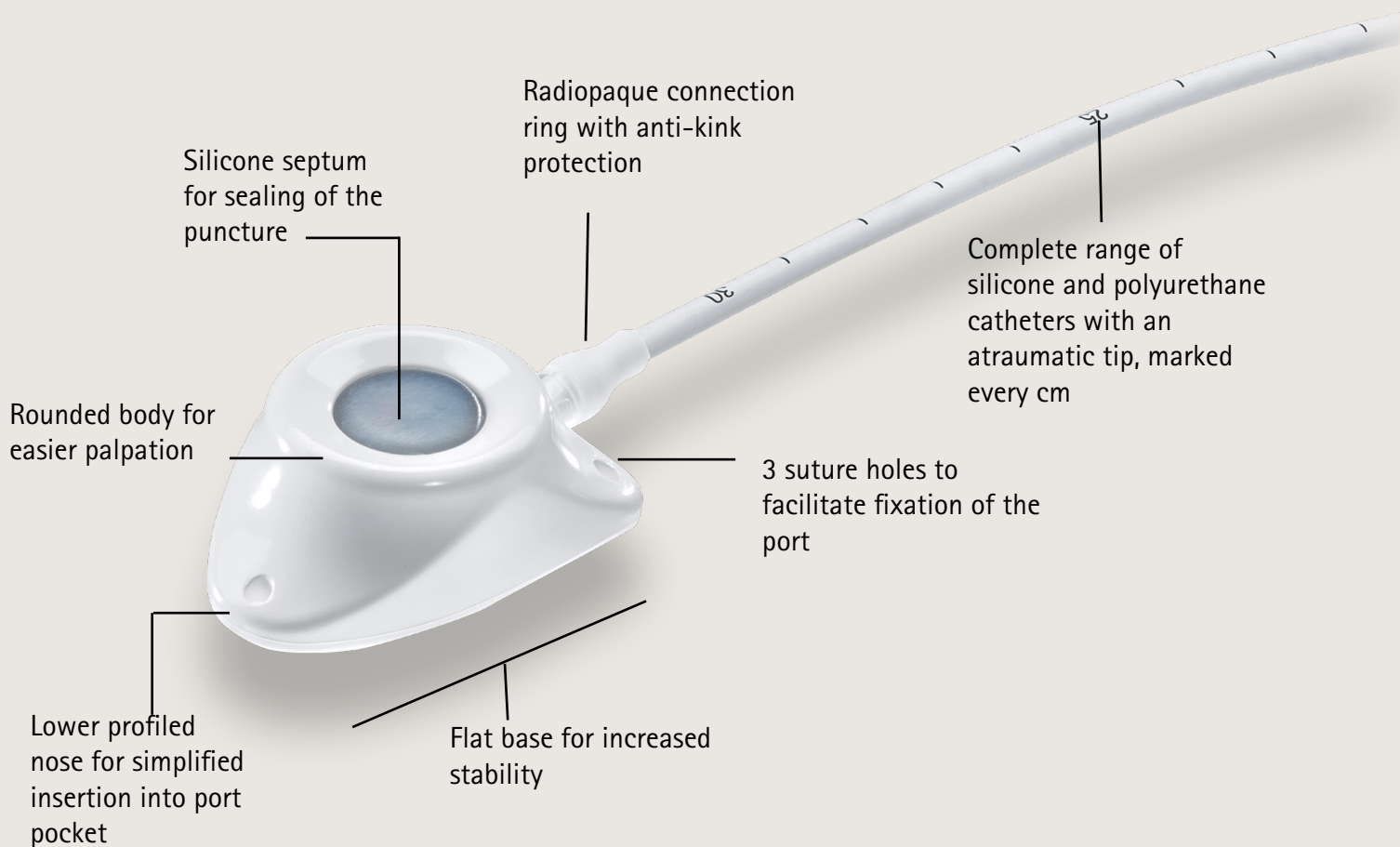
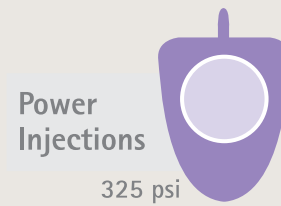
Celsite® PSU

Venous access ports for mid to long-term venous applications

Celsite® PSU ports are the standard venous access port range for any condition that requires mid to long-term intermittent or continuous central venous infusions.

This might include chemotherapy, antibiotic and anti-viral drugs, parenteral nutrition, blood sampling or transfusion.

Celsite® PSU has a polysulphone body with a titanium chamber and is high pressure resistant up to 325 psi (22.4 bar).



Celsite® PSU Product Information

Catheter	OD (F/mm)	ID (mm)	Length (mm)	Flow rate* (ml/min)		325 Psi 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)					
				19 G	22 G	22 G	20 G	19 G	22 G	20 G	19 G			

Standard

PUR	5 / 1.7	1.1	370	24	10	2	5	6	1	3	5	OTW	ST3010TW	4433726
PUR	6.5 / 2.1	1.4	800	34	11	2	5	7	1	4	6	Seldinger	ST301P	4430441
Silicone	6.5 / 2.2	1.0	800	26	10	2	6	7	1	4	5	Seldinger	ST301F	4430433
Silicone***	6.5 / 2.2	1.0	800	26	10	2	6	7	1	4	5	Seldinger	ST311F	4436717
Silicone	8.5 / 2.8	1.1	800	28	13	2	6	7	1	4	6	Seldinger	ST301	4430425
Silicone***	8.5 / 2.8	1.1	800	28	13	3	6	7	2	4	6	Seldinger	ST311	4436709
PUR (high flow)	8.5 / 2.8	1.6	800	45	12	2	6	8	1	4	7	Seldinger	ST301H	4432460
PUR (high flow)***	8.5 / 2.8	1.6	800	45	12	2	6	8	1	4	7	Seldinger	ST311H	4436814
Silicone (high flow)	10 / 3.2	1.6	800	47	13	2	6	9	1	4	6	Seldinger	ST301G	4433823

Small

PUR	6.5 / 2.1	1.4	800	30	11	2	5	8	1	4	5	Seldinger	ST305P	4436946
Silicone	6.5 / 2.2	1.0	800	24	10	2	5	8	1	4	6	Seldinger	ST305	4433750
Silicone***	6.5 / 2.2	1.0	800	24	10	2	5	8	1	4	6	Seldinger	ST315	4436725
Silicone	8.5 / 2.8	1.1	800	25	10	2	5	8	1	3	6	Seldinger	ST305L	4436920
Silicone***	8.5 / 2.8	1.1	800	25	10	2	6	7	1	3	6	Seldinger	ST315L	4436710
PUR (high flow)	8.5 / 2.8	1.6	800	37	12	2	6	9	1	4	6	Seldinger	ST305H	4433556

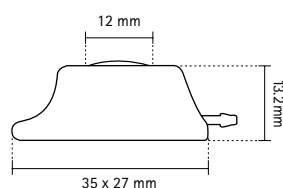
* Gravity flow rates established by gravity infusion of NaCl 0.9%, height 1m. Catheter length 40cm. According to ISO 10555-1.

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

*** With pre-connected catheters.

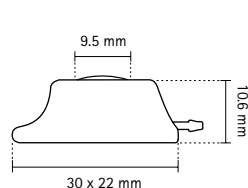
Celsite® PSU ports offer a wide range of silicone and PUR catheters combined with two different port sizes, Standard and Small.

Standard



Material: Titanium | Polysulphone
Weight: 9g
Internal Volume: 0.5 mL

Small



Material: Titanium | Polysulphone
Weight: 4.7g
Internal Volume: 0.25 mL

- Anatomic design and lower profiled nose for simplified insertion and patient comfort
- Available in standard and small size
- 3 suture holes to facilitate fixation of the port
- Large range of silicone and polyurethane catheters
- The radiopaque catheter is graduated from 5 cm in order to facilitate easy implantation
- MRI-conditional, Latex, DEHP and PVC free
- Resistant to high pressure injection up to 325 PSI (22.4 bar)

B. Braun Australia Pty Ltd | Norwest Business Park NSW, 2153 | Tel. 1800 251 705 | info.au@bbraun.com | bbraun.com.au

B. Braun New Zealand Pty Ltd | Level 8, 139 Quay Street, Auckland, 1010 | Tel. 0800 227 286 | info.nz@bbraun.com | bbraun.co.nz

BAUS AE E0951 B 03/26 ©2026 B. Braun Australia Pty Ltd. ABN 56 002 945 155. All rights reserved. Celsite® is a registered trademark of B. Braun Medical S.A.S.. Subject to technical changes. All rights reserved. This brochure may only be used for the exclusive purpose of obtaining information about our products. Reproduction in any form partial or otherwise is not permitted. This brochure is intended for use by healthcare professionals only. Subject to technical changes. It is provided for informational purposes and does not constitute medical advice. Always refer to the product's Instructions for Use and consult a qualified healthcare provider for clinical decisions. This material may not be copied, reproduced, or distributed without express written authority of B. Braun Australia Pty Ltd.