

B. Braun Interventional Systems

Specialty Celsite® Access Ports

Implantable Access Port Systems (venous, brachial venous, dual venous or pediatric venous)

Celsite® Access Ports for Specialty Applications



Specialty Access Ports

- Babyport
- Brachial Port
- Access Ports with a Valved Catheter
- Dual Lumen Ports
- Celsite Pre-Connected Venous Ports

Dual Venous Access Ports

- Dual access ports can be used for simultaneous venous infusions of incompatible drugs or for blood sampling while infusing medication, etc.
- The off-set silicone catheter tip ensures that no mixing of the drugs occurs
- The profiled shape permits placement of the port in a small port pocket
- Ports are available in standard and small sizes with Epoxy resin bodies and titanium chambers

Size	Type	Catheter Size	Catheter Material	Reference
Standard size Epoxy	ST401L	10 F	Silicone	05430100
<i>Material: Titanium/Epoxy</i>	<i>Height: 12.2 mm</i>			
<i>Weight: 14 g</i>	<i>Septum diameter: 12.5 mm x2</i>			
<i>Surface: 53 x 26 mm</i>	<i>Internal volume: 0.5 ml x 2</i>			
Small size Epoxy	ST405L	10 F	Silicone	05430101
<i>Material: Titanium/Epoxy</i>	<i>Height: 9.7 mm</i>			
<i>Weight: 7.5 g</i>	<i>Septum diameter: 9.5 mm x 2</i>			
<i>Surface: 42 x 22 mm</i>	<i>Internal volume: 0.25 ml x 2</i>			

Brachial Arm Port

- Profiled shape is easy to insert and designed to improve patient comfort
- Simple and secure catheter port connection
- Silicone septum to ensure maximum port life

Size	Type	Catheter Size	Catheter Material	Reference
Small size Epoxy	Brachial	5 F	Polyurethane	05433734
<i>Material: Titanium/Epoxy</i>	<i>Height: 8.7 mm</i>			
<i>Weight: 3 g</i>	<i>Septum diameter: 7.6 mm</i>			
<i>Surface: 22 x 18 mm</i>	<i>Internal volume: 0.15 ml</i>			

Venous Access Port, with Valved Catheter

- Standard access port made of polysulphone body and titanium chamber, for venous indications
- 3-way distal valve at catheter tip to help prevent catheter occlusion due to thrombosis
- Silicone catheter

3-WAY VALVE



Size	Type	Catheter Size	Catheter Material	Reference
Small Size-Polysulphone	ST305V	7.5 F	Polyurethane	05430095
<i>Material: Titanium/Polysulphone</i>	<i>Height: 10.6 mm</i>			
<i>Weight: 4.7 g</i>	<i>Septum diameter: 9.5 mm</i>			
<i>Surface: 30 x 22 mm</i>	<i>Internal volume: 0.25 ml</i>			

Babyport®

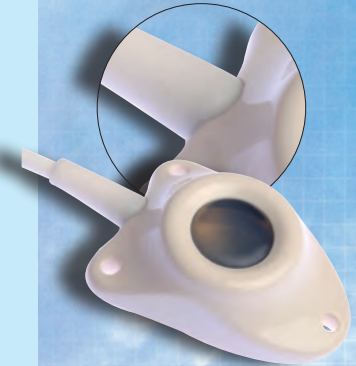
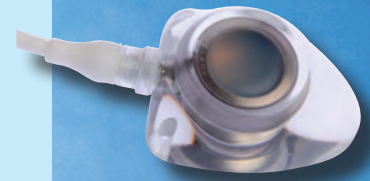
- Maximum septum area for easy location by nurses
- The Babyport® has a small sheath size, only 7.5 cms long 4.5F and 6F silicone catheter for small veins
- Very low-profile Celsite® Babyport® is indicated for babies, children and small adults

Size	Type	Catheter Size	Catheter Material	Reference
Standard-Polysulphone <i>Material: Titanium/Epoxy</i> <i>Weight: 3 g</i> <i>Surface: 22 x 18 mm</i>	Babyport® <i>Height: 8.7 mm</i> <i>Septum diameter: 7.6 mm</i> <i>Internal volume: 0.15 ml</i>	4.5 F	Polyurethane	05433742
Small size Silicone <i>Material: Titanium/Epoxy</i> <i>Weight: 3 g</i> <i>Surface: 22 x 18 mm</i>	Babyport® S <i>Height: 8.7 mm</i> <i>Septum diameter: 7.6 mm</i> <i>Internal volume: 0.15 ml</i>	6 F	Silicone	05433842

Celsite Pre-Connected Venous Ports

- 100% reliability of connection
- Manipulation of port and catheter reduced during implantation, thereby saving time

Size	Type	Catheter Size	Catheter Material	Reference
Standard-Polysulphone <i>Material: Titanium/Polysulphone</i> <i>Weight: 9 g</i> <i>Surface: 35 x 27 mm</i>	Pre-Connected <i>Height: 13 mm</i> <i>Septum diameter: 12 mm</i> <i>Internal volume: 0.5 ml</i>	6.5 F	Silicone	05436717
Standard-Polysulphone <i>Material: Titanium/Polysulphone</i> <i>Weight: 9 g</i> <i>Surface: 35 x 27 mm</i>	Pre-Connected <i>Height: 13 mm</i> <i>Septum diameter: 12 mm</i> <i>Internal volume: 0.5 ml</i>	8.5 F	Silicone	05436709
Low Profile-Polysulphone <i>Material: Titanium/Polysulphone</i> <i>Weight: 4.7 g</i> <i>Surface: 30 x 22 mm</i>	Pre-Connected <i>Height: 10.5 mm</i> <i>Septum diameter: 9.5 mm</i> <i>Internal volume: 0.25 ml</i>	6.5 F	Silicone	05436725



Ordering Information:

Type	Reference	Catheter XRO	OD F	OD (mm)	ID (mm)	Wall Thickness (mm)	Length (mm)	Tear-Away requirement	Flow rates ml/min*		Special Features	Accessories**
									19 G	22 G		
ST401L	05430100	Silicone	10	3.2	1.2 x 2	0.53	800	10 F	24	10	Off-set catheter tip	Yes
ST405L	05430101	Silicone	10	3.2	1.2 x 2	0.53	800	10 F	24	10	Off-set catheter tip	Yes
Brachial	05433734	Polyurethane	5	1.6	1.1	0.3	700	5 F	22	10	Easy insertion	Yes
ST305V	05430095	Polyurethane	7.5	2.5	1.5	0.5	800	8 F	20	9	Three way distal-valve	Yes
Babyport®	05433742	Polyurethane	4.5	1.5	0.8	0.35	800	5 F	14	8	Very low profile	Yes
Babyport® S	05433842	Silicone	6	2.0	1.2	0.35	600	6 F	27	12	Very low profile	Yes
Pre-connected ST311F	05436717	Silicone	6.5	2.2	1	0.6	800	7 F	23	11	Pre-connected catheter	Yes
Pre-connected ST311	05436709	Silicone	8.5	2.8	1.1	0.85	800	9 F	24	11	Pre-connected catheter	Yes
Pre-connected ST315	05436725	Silicone	6.5	2.2	1	0.6	800	7 F	24	10	Pre-connected catheter	Yes

*Flow rates established by gravity infusion of NaCl 0.9%, height 1 m, catheter length 40 cms.

** Accessories	ST401L Reference 05430100	ST405L Reference 05430101	Brachial Reference 05433734	STV305 Reference 05430095	Babyport® Reference 05433742	Babyport® S Reference 05433842	ST311F Reference 05436717	ST311 Reference 05436709	ST315 Reference 05436725
10 ml Omnifix® Syringe	X	X	X	X	X	X	X	X	X
Winged Surecan® needle 20G x 20 mm	X	X	X ⁽¹⁾	X	X ⁽¹⁾	X ⁽¹⁾	X	X	X
Vein lifter	X	X	X	X	X	X	X	X	X
18G thin wall needle (Seldinger)	X	X	X	X	X ⁽²⁾	X	X	X	X
J guidewire	X	X	X	X	X	X	X	X	X
Tunneling rod	X	X	X	X	X	X	X	X	X
Peelable introducer	X	X	X	X	X	X	X	X	X
22G Surecan® needle (x2)	X	X	X	X	X	X	X	X	X
Introcath IV cannula					X				

⁽¹⁾22G X 15mm

⁽²⁾20G

Indications For Use:

Celsite® Access Ports are indicated for patient therapies requiring repeated access to the vascular system.

Celsite® Access Ports are indicated for intra-venous administration of drugs for chemotherapy, antibiotics and anti-viral drugs, and for parenteral nutrition, blood sampling or transfusions.

Celsite® Dual Venous / Celsite® Brachial / Celsite® Babyport® / Celsite® Babyport® S Ports are recommended for use whenever patient therapy requires repeated I.V. Access for injection, drug therapy and/or blood sampling.

Refer to the Celsite® Instructions for Use for relevant warnings, precautions, complications and contraindications.

For more information or to place an order, contact your B. Braun Interventional Systems representative or call 1-877-VENA CAV (836-2228)



DEHP free



Components and packaging do not contain natural rubber latex

Rx only

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Manufactured by:
B. Braun Medical (France)
204 Avenue de Maréchal Juin
F-92100 Boulogne Billancourt
FRANCE



Manufactured for:
B. Braun Interventional Systems Inc.
824 Twelfth Avenue
Bethlehem, PA 18018
Tel: 1-877-VENA CAV (836-2228)
Fax: 610-849-1334
www.bisusa.org