

# Celsite<sup>®</sup> Double Port

Access ports for venous access

Specialised venous access ports with two separate port chambers for simultaneous infusion.

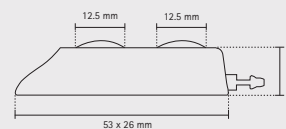
## Features

- For simultaneous infusion of e.g. incompatible drugs
- For infusion with high flow rates by using both lumina
- Administration of continuous infusion and bolus injection
- Alternating puncture sites
- Profiled shape to be easily placed in a small pocket
- Small size facilitates implantation in paediatric and underweight patients
- Off-set silicone catheter tip ensures that no mixing of drugs occurs at the catheter tip
- With radiopaque CT marking

**B|BRAUN**  
SHARING EXPERTISE

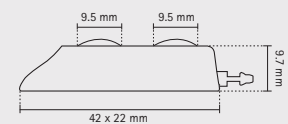


### Standard



**Material:** Titanium | Epoxy  
**Weight:** 14g  
**Internal Volume:** 0.5 mL x 2

### Small



**Material:** Titanium | Epoxy  
**Weight:** 7.5g  
**Internal Volume:** 0.25 mL x 2

Catheter	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
<b>Standard</b>															
Silicone	10 / 3.2	1.2 x 2	800	32	11	2	5	8	1	4	6	Seldinger	ST401L	04430100	
<b>Small</b>															
Silicone	10 / 3.2	1.2 x 2	800	29	11	2	5	8	1	4	6	Seldinger	ST405L	04430101	