

Surecan™ Safety II Port Access Needle

High-pressure resistant, non-coring,
safety-engineered needle for access ports*



Power
Injections

325 psi



Surecan™ Safety II is the power injectable port access needle with a safety mechanism designed to reduce the risk of needlestick injuries. Its small size and unique design are intended to enhance the clinician experience in a healthcare setting and for ease of use at home.

User Safety

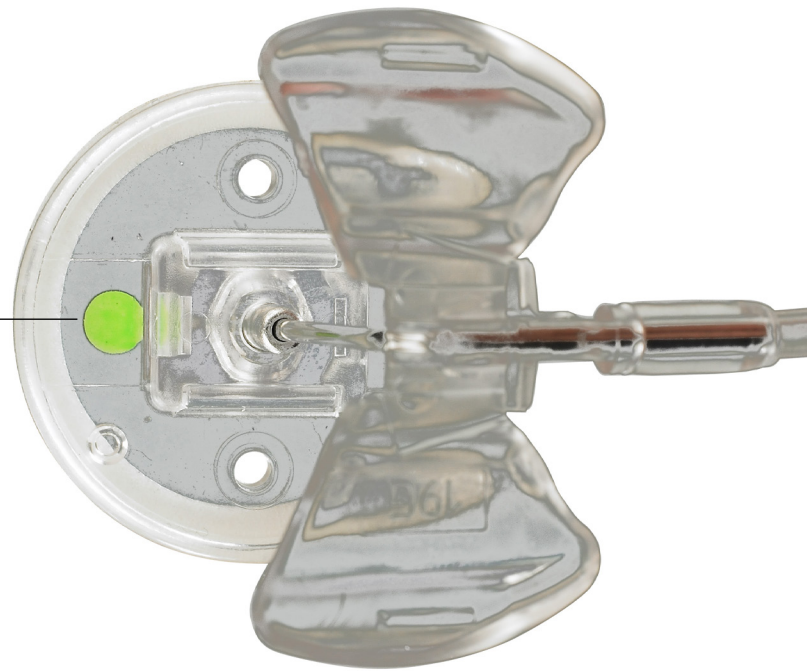
- **Green dot** clearly shows safety mechanism activation
- Easy to deploy safety mechanism designed to reduce needlestick injuries*

Patient Comfort

- Low profile and foam pad

Handling

- Flexible and ergonomic wings provide secure handling*




Power Injections


- Suitable for power injections up to 325 psi*

* Data on file

Surecan Safety II non-coring, safety engineered needle

	Size	Cannula Length (in.)	Cannula Length (mm)	Cannula diameter (mm)	Units per case	Reference Number
 <ul style="list-style-type: none"> • Tubing length cannula to connector: 190 +/- 10 mm 	19G	0.6	15	1.1	100	4447000-02
	19G	0.8	20	1.1	100	4447001-02
	19G	1.0	25	1.1	100	4447002-02
	19G	1.5	38	1.1	100	4447004-02
	20G	0.5	12	0.9	100	4447043-02
	20G	0.6	15	0.9	100	4447005-02
	20G	0.8	20	0.9	100	4447006-02
	20G	1	25	0.9	100	4447007-02
	20G	1.3	32	0.9	100	4447008-02
	20G	1.5	38	0.9	100	4447009-02
	22G	0.5	12	0.7	100	4447044-02
	22G	0.6	15	0.7	100	4447010-02
	22G	0.8	20	0.7	100	4447011-02
	22G	1	25	0.7	100	4447012-02
	22G	1.3	32	0.7	100	4447013-02

Surecan Safety II non-coring, safety engineered needle with CARESITE® and Y-site

 <ul style="list-style-type: none"> • Y-site configuration • Tubing length Y-site to connector: 82 +/- 10 mm • Tubing length cannula to Y-site: 90 +/- 10 mm 	19G	0.6	15	1.1	100	4447045-02
	19G	0.8	20	1.1	100	4447046-02
	19G	1.0	25	1.1	100	4447047-02
	20G	0.5	12	0.9	100	4447058-02
	20G	0.6	15	0.9	100	4447050-02
	20G	0.8	20	0.9	100	4447051-02
	20G	1.0	25	0.9	100	4447052-02
	22G	0.5	12	0.7	100	4447059-02
	22G	0.8	20	0.7	100	4447055-02
	22G	1.0	25	0.7	100	4447056-02