



SOL-GUARD™ TB Safety Syringe with Fixed Needle



Ref	Size	Gauge	Length	Qty/Box	Qty/Case
2031516SG	0.3mL	31	5/16"	100	800
2051516SG	0.5mL	31	5/16"	100	800
200018SG	1mL	25	5/8"	100	800
200034SG	1mL	25	1"	100	800
200019SG	1mL	27	1/2"	100	800
200067SG	1mL	28	1/2"	100	800
2131516SG	1mL	31	5/16"	100	800
Flu Tray				Qty/Tray	Qty/Case
200088SG	1mL	25	1"	25	1000



SOL-GUARD™ Insulin Safety Syringe with Fixed Needle



Ref	Size	Gauge	Length	Qty/Box	Qty/Case
200003SG	0.3mL	29	1/2"	100	800
2331516SG	0.3mL	31	5/16"	100	800
200002SG	0.5mL	29	1/2"	100	800
2531516SG	0.5mL	31	5/16"	100	800
200017SG	1mL	29	1/2"	100	800
200091SG	1mL	31	5/16"	100	800

Sol-Guard™ Safety Syringes are safety-engineered syringes for various injections. They are designed to reduce the risk of needlestick injuries for healthcare workers while they transport medication and during the injection process.

- Transparent locking safety shield protects the healthcare worker during transportation and after use. Locking the shield can be accomplished with either a right or left twist. An audible click is heard to confirm the final locked position
- Orbit cover eliminates the need to recap the needle after draw-up of medication
- Low dead space reduces medication waste
- Clear, bold markings aid in proper dosing



Draw up medication per your organization's protocol.

If transporting syringe to another location, simply slide the protective sheath over the needle.

This can be done easily with either one or two hands.

Either option keeps the healthcare worker's hands behind the needle.



When ready to administer the injection, grasp the sheath and pull back towards the plunger.

Again, the hands remain behind the needle.

Administer the injections per your organization's protocol.



When finished, simply push the sheath forward until you feel and hear a click.

Twist the sheath to either the left or the right and listen for another click.

The sheath is now locked and the needle securely encased.

Dispose of properly in sharps container according to your protocol.

