



DON'T FORGET...

- Aseptic technique and proper skin preparation of the site are essential.
- Discard BD SafetyGlide™ Syringe in the nearest sharps collector. Follow your institution's policy for safe disposal of all medical waste.

BD SafetyGlide™ Product Offerings

BD SafetyGlide Syringe Tiny Needle Technology		
CATALOG #	NEEDLE	PACKAGING
Insulin Syringe with Permanently Attached Needle		
305930	1ml 29G 1/2"	100/Box - 400/Case
305932	1/2ml 29G 1/2"	100/Box - 400/Case
305934	1/2ml 30G 5/16" (TW)	100/Box - 400/Case
305935	3/10ml 29G 1/2"	100/Box - 400/Case
305937	3/10ml 31G 5/16" (TW)	100/Box - 400/Case
1ml Tuberculin Syringe with Permanently Attached Needle		
305945	27G 1/2"	100/Box - 400/Case
305946	26G 3/8" (IB)	100/Box - 400/Case
1ml Allergist Tray with Permanently Attached Needle		
305950	27G 1/2"	25/Tray - 1,000/Case
305951	26G 3/8" (IB)	25/Tray - 1,000/Case
BD SafetyGlide Needles		
CATALOG #	NEEDLE	PACKAGING
1ml Syringe with Detachable BD SafetyGlide Needle		
305903	25G 5/8"	50/Box - 400/Case
305927	27G 5/8"	50/Box - 400/Case
3ml Syringe with Detachable BD SafetyGlide Needle		
305904	25G 5/8"	50/Box - 400/Case
305905	23G 1"	50/Box - 400/Case
305906	22G 1-1/2"	50/Box - 400/Case
305909	21G 1-1/2"	50/Box - 400/Case
5ml Syringe with Detachable BD SafetyGlide Needle		
305907	22G 1-1/2"	50/Box - 400/Case
10ml Syringe with Detachable BD SafetyGlide Needle		
305908	22G 1-1/2"	50/Box - 400/Case
BD SafetyGlide Needle		
305901	25G 5/8"	50/Box - 500/Case
305916	25G 1"	50/Box - 500/Case
305902	23G 1"	50/Box - 500/Case
305900	22G 1-1/2"	50/Box - 500/Case
305915	21G 1"	50/Box - 500/Case
305917	21G 1-1/2"	50/Box - 500/Case
305918	18G 1-1/2"	50/Box - 500/Case
305921	27G 5/8"	50/Box - 500/Case

1.888.237.2762
IN CANADA 1.800.268.5430



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Safety in Small Doses

BD SafetyGlide™ Syringe
 Tiny Needle Technology

Step-by-Step Safety

- 1 Aspiration**
 - Aspirate medication into syringe as per your usual technique.
 - Rotate safety arm for scale readability.
- 2 Injection**
 - Administer injection following established technique.
 - To facilitate a low-angle injection, safety arm can be rotated so it is oriented to the needle bevel.
- 3 Activation**
 - After injection, immediately apply a single finger stroke to activate the safety arm by moving it completely forward.

BD SafetyGlide™ Syringe Tiny Needle Technology

Safe. Small. Simple.

EASE OF USE

- Single-handed activation
- Minimal change in technique
- Rotation of safety arm allows for low angle injections

SAFETY

- Secure and visible lock
- Finger stays behind the needle at all times

PATIENT CARE

- Activation occurs after needle is withdrawn: no negative impact to the patient

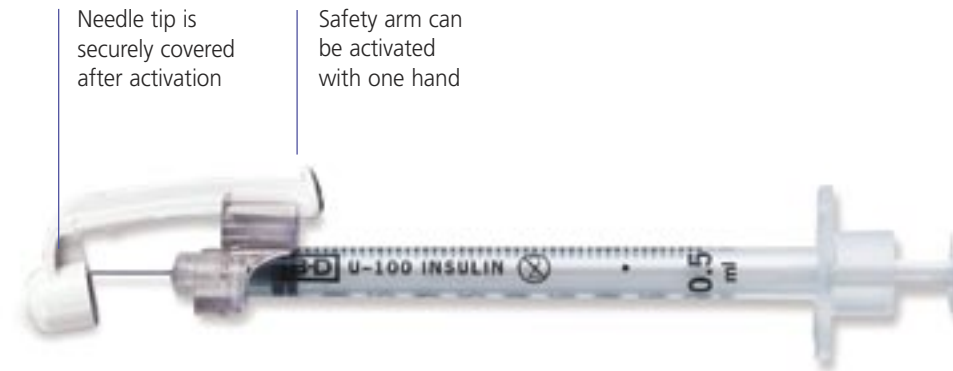
EFFICIENCY

- Permanently attached needle means minimal dead space – minimal drug waste
- Offers more needle and syringe sizes than any other single safety product line

PRIOR TO ACTIVATION



AFTER ACTIVATION



Use BD SafetyGlide Syringes for all your insulin, TB and allergy needs.

The evolution of safety-engineered injection.

More than a decade ago, BD pioneered safety injection with the introduction of BD Safety-Lok™, the world's first safety-engineered syringe. Now BD has taken this innovative technology one step further with the BD SafetyGlide™ Syringe, a smaller-dose version of the SafetyGlide™ Needle. Both products offer the signature single-handed activation and minimal change in technique.



BD, the industry leader in safety-engineered injection, offers the most extensive array of safety-engineered injection products available. With a record of innovation spanning more than a century, BD's continued investment in safety technology shows our commitment to providing innovative products and solutions for the future.