
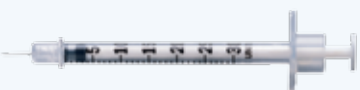




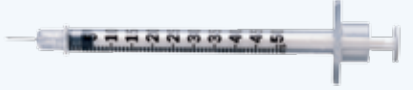


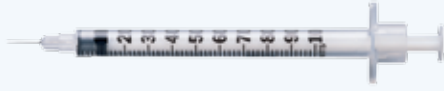



# BD Insulin Syringe Selection Guide



BD Syringes are designed so patients can see numbers and scale lines together to allow accurate dosing.

6mm	8mm	12.7mm
 <p><b>BD ULTRA-FINE™ 6mm Needle Insulin Syringe</b> 3/10mL Syringe 31G x 6mm (15/64") BD Catalog # 324906 NDC/HRI No. 08290-3249-06</p>	 <p><b>BD ULTRA-FINE™ Short Needle Insulin Syringe</b> 3/10mL Syringe 31G x 8mm (5/16") BD Catalog # 328291 NDC/HRI No. 08290-3282-91</p>	 <p><b>BD ULTRA-FINE™ Needle Insulin Syringe</b> 3/10mL Syringe 30G x 12.7mm (1/2") BD Catalog # 328280 NDC/HRI No. 08290-3282-80</p>
 <p><b>BD ULTRA-FINE™ 6mm Needle Insulin Syringe with Half-Unit Scale</b> 3/10mL Syringe 31G x 6mm (15/64") BD Catalog # 324910 NDC/HRI No. 08290-3249-10</p>	 <p><b>BD ULTRA-FINE™ Short Needle Insulin Syringe with Half-Unit Scale</b> 3/10mL Syringe 31G x 8mm (5/16") BD Catalog # 328440 NDC/HRI No. 08290-3284-40</p>	<p>No Half-Unit Scale Available in 12.7mm</p>
 <p><b>BD ULTRA-FINE™ 6mm Needle Insulin Syringe</b> 1/2mL Syringe 31G x 6mm (15/64") BD Catalog # 324907 NDC/HRI No. 08290-3249-07</p>	 <p><b>BD ULTRA-FINE™ Short Needle Insulin Syringe</b> 1/2mL Syringe 31G x 8mm (5/16") BD Catalog # 328290 NDC/HRI No. 08290-3282-90</p>	 <p><b>BD ULTRA-FINE™ Needle Insulin Syringe</b> 1/2mL Syringe 30G x 12.7mm (1/2") BD Catalog # 328279 NDC/HRI No. 08290-3282-79</p>
 <p><b>BD ULTRA-FINE™ 6mm Needle Insulin Syringe</b> 1mL Syringe 31G x 6mm (15/64") BD Catalog # 324908 NDC/HRI No. 08290-3249-08</p>	 <p><b>BD ULTRA-FINE™ Short Needle Insulin Syringe</b> 1mL Syringe 31G x 8mm (5/16") BD Catalog # 328289 NDC/HRI No. 08290-3282-89</p>	 <p><b>BD ULTRA-FINE™ Needle Insulin Syringe</b> 1mL Syringe 30G x 12.7mm (1/2") BD Catalog # 328278 NDC/HRI No. 08290-3282-78</p>

## Why Insulin Syringes and Pen Needles shouldn't be reused:



Do not reuse

### Sterility

A reused needle is no longer sterile and increases the chance of an infection.

### Injection pain

Insulin needles are finely ground and lubricated. Reuse leads to tip damage, dulled edges, and loss of lubricant. This requires more pressure to penetrate the skin, causing pain.

### Dosage accuracy

Keeping a pen needle on an insulin pen may affect the accuracy of the dose. Air may enter the insulin cartridge or insulin may leak out, especially when it is moved between warm and cold places. The strength of insulin may be altered, which can lead to poor blood sugar control.

## Injection Basics:

- Choose an injection site (abdomen, thigh, back of arm, buttocks)
- Develop a site rotation scheme to help safeguard the skin and reduce trauma to the same site
- Never reuse a syringe or pen needle nor share needles with anyone else to avoid serious infection

