

Plastic Syringes



We offers a new line of disposable Plastic Sterile Syringes for all scientific applications. Available in sizes ranging from 3 ml to 50 ml with Luer Lock (LL) or Luer Slip (LS) Tip. Normject syringes are the ideal solution for any situation. Their unique two-part system is latex free and contains no silicone lubricant or rubber. Our syringes are made from laboratory grade polypropylene and polyethylene. There is no rubber tip on the plunger making them more chemically resistant than rubber tipped syringes.

These unique plastic syringes have a positive safety stop to prevent accidental spills.

- Sterile Packed and Disposable
- Compatible with Most Syringe Pumps
- Disposable Substitute for Glass Syringes
- No Silicone Lubricant or Rubber
- Economical

Specifications

	LUER-LOCK Package of 25									
Volume (cc)	3	5	10	20	30	50				
Total length (mm)	74,9	87	98,5	115,1	132,5	150,0				
Length of Cylinder (mm)	65,1	73,8	85,3	102,4	105,2	120,3				
Outside Diameter (mm)	10,8	13,7	17,3	21,55	24,1	30,9				
Inside Diameter (mm)	9,65	12,45	15,9	20,5	22,9	29,2				
Nozzle configuration	Centric	Centric	Centric	Centric	Centric	Centric				
Order Code	780851	780852	780853	780854	780855	780856				

Dose saver design with 0,025 low dead space plug on the piston to minimize waste. The 5cc has graduations to 6cc, 10 cc has graduations to 12 cc, 20 cc has graduations to 24 cc and 50 cc has graduations to 60 cc.

LUER-SLIP Package of 25







Volume (cc)	1	3	5	10	20	30	50
Total length (mm)	94,8	74,9	87	98,5	115,1	132,5	150,0
Length of Cylinder (mm)	84,7	65,1	73,8	85,3	102,4	105,2	120,3
Outside Diameter (mm)	6,4	10,8	13,7	17,3	21,55	24,1	30,9
Inside Diameter (mm)	4,69	9,65	12,45	15,9	20,5	22,9	29,2
Nozzle configuration	Tuberculin	Centric	Centric	Centric	Centric	Centric	Centric
Order Code	780850	780857	780858	780859	780860	780861	780862

The 5 cc has graduations to 6 cc, 10 cc has graduations to 12 cc, 20 cc has graduations to 24 cc and 50 cc has graduations to 60 cc.

Total length is piston thumb rest to syringe tip on an assembled syringe. Cylinder Length is cylinder only, finger grip to tip. The barrel is polypropylene, piston is high density polyethylene.