December 12, 2025

Exelint International, Co.
Stefanie Ng
Regulatory Affairs and Quality Director
2500 Santa Fe Ave.
Redondo Beach, California 90278

Re: K251089
Trade/Device Name: EXEL Disposable Syringe; EXEL Disposable Syringe with Needle; EXEL Disposable Syringe with Secure Touch® Safety Needle; EXEL Disposable Hypodermic Needle
Regulation Number: 21 CFR 880.5860
Regulation Name: Piston Syringe
Regulatory Class: Class II
Product Code: FMF, MEG, FMI
Dated: November 12, 2025
Received: November 12, 2025

Dear Stefanie Ng:

We have reviewed your section 510(k) premarket notification of intent to market the device referenced above and have determined the device is substantially equivalent (for the indications for use stated in the enclosure) to legally marketed predicate devices marketed in interstate commerce prior to May 28, 1976, the enactment date of the Medical Device Amendments, or to devices that have been reclassified in accordance with the provisions of the Federal Food, Drug, and Cosmetic Act (the Act) that do not require approval of a premarket approval application (PMA). You may, therefore, market the device, subject to the general controls provisions of the Act. Although this letter refers to your product as a device, please be aware that some cleared products may instead be combination products. The 510(k) Premarket Notification Database available at https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfpmn/pmn.cfm identifies combination product submissions. The general controls provisions of the Act include requirements for annual registration, listing of devices, good manufacturing practice, labeling, and prohibitions against misbranding and adulteration. Please note: CDRH does not evaluate information related to contract liability warranties. We remind you, however, that device labeling must be truthful and not misleading.

If your device is classified (see above) into either class II (Special Controls) or class III (PMA), it may be subject to additional controls. Existing major regulations affecting your device can be found in the Code of Federal Regulations, Title 21, Parts 800 to 898. In addition, FDA may publish further announcements concerning your device in the Federal Register.

Additional information about changes that may require a new premarket notification are provided in the FDA guidance documents entitled "Deciding When to Submit a 510(k) for a Change to an Existing Device" (https://www.fda.gov/media/99812/download) and "Deciding When to Submit a 510(k) for a Software Change to an Existing Device" (https://www.fda.gov/media/99785/download).

Your device is also subject to, among other requirements, the Quality System (QS) regulation (21 CFR Part 820), which includes, but is not limited to, 21 CFR 820.30, Design controls; 21 CFR 820.90, Nonconforming product; and 21 CFR 820.100, Corrective and preventive action. Please note that regardless of whether a change requires premarket review, the QS regulation requires device manufacturers to review and approve changes to device design and production (21 CFR 820.30 and 21 CFR 820.70) and document changes and approvals in the device master record (21 CFR 820.181).

Please be advised that FDA's issuance of a substantial equivalence determination does not mean that FDA has made a determination that your device complies with other requirements of the Act or any Federal statutes and regulations administered by other Federal agencies. You must comply with all the Act's requirements, including, but not limited to: registration and listing (21 CFR Part 807); labeling (21 CFR Part 801); medical device reporting (reporting of medical device-related adverse events) (21 CFR Part 803) for devices or postmarketing safety reporting (21 CFR Part 4, Subpart B) for combination products (see https://www.fda.gov/combination-products/guidance-regulatory-information/postmarketing-safety-reporting-combination-products); good manufacturing practice requirements as set forth in the quality systems (QS) regulation (21 CFR Part 820) for devices or current good manufacturing practices (21 CFR Part 4, Subpart A) for combination products; and, if applicable, the electronic product radiation control provisions (Sections 531-542 of the Act); 21 CFR Parts 1000-1050.

All medical devices, including Class I and unclassified devices and combination product device constituent parts are required to be in compliance with the final Unique Device Identification System rule ("UDI Rule"). The UDI Rule requires, among other things, that a device bear a unique device identifier (UDI) on its label and package (21 CFR 801.20(a)) unless an exception or alternative applies (21 CFR 801.20(b)) and that the dates on the device label be formatted in accordance with 21 CFR 801.18. The UDI Rule (21 CFR 830.300(a) and 830.320(b)) also requires that certain information be submitted to the Global Unique Device Identification Database (GUDID) (21 CFR Part 830 Subpart E). For additional information on these requirements, please see the UDI System webpage at https://www.fda.gov/medical-devices/device-advice-comprehensive-regulatory-assistance/unique-device-identification-system-udi-system.

Also, please note the regulation entitled, "Misbranding by reference to premarket notification" (21 CFR 807.97). For questions regarding the reporting of adverse events under the MDR regulation (21 CFR Part 803), please go to https://www.fda.gov/medical-devices/medical-device-safety/medical-device-reporting-mdr-how-report-medical-device-problems.

For comprehensive regulatory information about medical devices and radiation-emitting products, including information about labeling regulations, please see Device Advice (https://www.fda.gov/medical-devices/device-advice-comprehensive-regulatory-assistance) and CDRH Learn (https://www.fda.gov/training-and-continuing-education/cdrh-learn). Additionally, you may contact the Division of Industry and Consumer Education (DICE) to ask a question about a specific regulatory topic. See the DICE website (https://www.fda.gov/medical-devices/device-advice-comprehensive-regulatory-assistance/contact-us-division-industry-and-consumer-education-dice) for more information or contact DICE by email (DICE@fda.hhs.gov) or phone (1-800-638-2041 or 301-796-7100).

Sincerely,

Shruti N. Mistry -S

Shruti Mistry
Assistant Director
DHT3C: Division of Drug Delivery and General Hospital Devices, and Human Factors
OHT3: Office of Gastrorenal, ObGyn, General Hospital, and Urology Devices
Office of Product Evaluation and Quality
Center for Devices and Radiological Health

Enclosure

DEPARTMENT OF HEALTH AND HUMAN SERVICES
Food and Drug Administration

Indications for Use

Form Approved: OMB No. 0910-0120
Expiration Date: 07/31/2026
See PRA Statement below.

510(k) Number *(if known)*
K251089

Device Name
EXEL Disposable Syringe, EXEL Disposable Syringe with Needle, EXEL Disposable Syringe with SecureTouch Safety Needle, EXEL Hypodermic Needle

Indications for Use *(Describe)*
These devices are intended to be used:
- to inject fluids into, or withdraw fluids from, the body.
- to administer and/or withdraw (aspirate) fluids/drugs.

These devices are intended for use by qualified healthcare professionals in a professional healthcare environment. These devices are intended for use in the general population, including both adult and pediatric patients of all age groups, as determined appropriate by the qualified healthcare professional using the device.

Type of Use *(Select one or both, as applicable)*

☒ Prescription Use (Part 21 CFR 801 Subpart D) ☐ Over-The-Counter Use (21 CFR 801 Subpart C)

CONTINUE ON A SEPARATE PAGE IF NEEDED.

This section applies only to requirements of the Paperwork Reduction Act of 1995.

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510(k) Summary

510(k) #: K251089
Prepared on: 2025-11-11

Contact Details

Applicant Name:	Exelint International, Co.
Applicant Address:	2500 Santa Fe Ave, Redondo Beach CA 90278 USA
Applicant Contact Telephone:	310-649-0707
Applicant Contact:	Ms. Stefanie Ng
Applicant Contact Email:	stefanie@exelmed.com
Correspondent Name:	Exelint International, Co.
Correspondent Address:	2500 Santa Fe Ave, Redondo Beach CA 90278 USA
Correspondent Contact Telephone:	310-649-0707
Correspondent Contact:	Mr. Ryan Stanley
Correspondent Contact Email:	ryan@exelmed.com

Device Name

Device Trade Name:	EXEL Disposable Syringe EXEL Disposable Syringe with Needle EXEL Disposable Syringe with SecureTouch Safety Needle EXEL Hypodermic Needle
Common Name:	Syringe with Needle
Classification Name:	Piston syringe
Regulation Number:	880.5860
Regulatory Class:	II
Product Code(s):	FMF, FMI, MEG

Legally Marketed Predicate Devices

Predicate #:	K232950
Predicate Trade Name:	Sterile Disposable Syringe Sterile Disposable Syringe with Needle Sterile Disposable Syringe with Safety Needle
Classification Name:	Piston syringe
Regulation Number:	880.5860
Regulatory Class:	II

Product Code(s): FMF, FMI, MEG

Device Description

EXEL Disposable Syringes are piston syringes of a three-piece design, consisting of a barrel, plunger, and gasket. The tip of the syringe has a male connector (nozzle) for connection to other devices. The barrel includes bold, clear scale markings (graduations) for accurate dosage measurement. The EXEL Disposable Syringe models are differentiated by volume (Luer Lock, Luer Slip, or Luer Slip Eccentric). and by the type of connector at the syringe tip (Luer Lock, Luer Slip). Luer Slip connectors may be centric or eccentric (i.e., off-centered) with a push-on design, while Luer Lock connectors provide a secure threaded attachment to needles or other devices. Some models feature extended graduation markings beyond the nominal capacity, differentiated with smaller graduation marks.

EXEL Hypodermic Needles are single-lumen hypodermic needles which are sterile and intended for single use. They consist of a hollow, bevel-edged metal tube (the cannula) that is sharpened at one end and joined to a female connector (the hub) at the other end. The EXEL Hypodermic Needle models are differentiated by needle gauge and needle length.

EXEL Disposable Syringes with Needles consist of a piston syringe connected to a hypodermic needle. The models are differentiated by the needle gauge, needle length, syringe volume, and connection type (Luer Lock, Luer Slip, or permanently attached).

The EXEL Disposable Syringe with SecureTouch Safety Needle features a manually activated safety shield that covers the needle tip immediately after withdrawal to reduce the risk of needlestick injury.

All subject devices are operated manually.

See Attachment 1 for a list of configurations and sizes.

Indications for Use

These devices are intended to be used:

- to inject fluids into, or withdraw fluids from, the body.

- to administer and/or withdraw (aspirate) fluids/drugs.

These devices are intended for use by qualified healthcare professionals in a professional healthcare environment. These devices are intended for use in the general population, including both adult and pediatric patients of all age groups, as determined appropriate by the qualified healthcare professional using the device.

Technological Characteristics Comparison

Attribute	**Subject Devices K251089**	**Predicate Devices K232950**	**Comparison**
FDA Product Code	FMF, FMI, MEG	FMF, FMI, MEG	Same
Indication for Use	These devices are intended to be used:	Sterile Disposable Syringe are intended to be used to withdraw solutions and insert solutions into	Different, see analysis below.
	-to inject fluids into or withdraw fluids from the body. -to administer and/or withdraw (aspirate) fluids/drugs. These devices are intended for use by qualified healthcare professionals in a professional healthcare environment. These devices are intended for use in the general population, including both adult and pediatric patients of all age groups, as determined appropriate by the qualified healthcare professional using the device.	patient's body. Sterile Disposable Syringe with Needle are intended to be used with a luer slip or luer lock syringe to withdraw solutions and insert solutions into patient's body. Sterile Disposable Syringe with safety needle are intended to be used with a luer slip or luer lock syringe to withdraw solutions and insert solutions into patient's body. After withdrawal of the needle from the body, the attached needle safety shield can be manually activated to cover the needle immediately after	

		use to minimize risk of accidental needlestick.	
Environment of Use	Qualified healthcare professionals in a professional healthcare environment	Hospital	Same
Principle of Operation	For manual use only	For manual use only	Same
Specific Drug Use	N/A	N/A	Same
Length	Compliant with ISO 7886-1:2017	Compliant with ISO 7886-1:2017	Same
Diameter	Compliant with ISO 7886-1:2017	Compliant with ISO 7886-1:2017	Same
Syringe Volumes (Nominal Capacity)	1mL, 3mL, 5mL, 10mL, 20mL, 30mL, 50mL *The 5mL, 10mL, 20mL, 30mL, and 50mL models feature extended graduated capacity.	1mL, 3mL, 5mL, 10mL, 20mL, 30mL, 50mL	Different, see analysis below.
Needle Lengths	3/8", ½", 5/8", ¾", 1", 1¼", 1½", 2"	3/8", ½", 5/8", ¾", 1", 1¼", 1½", 2"	Same
Needle Gauges	18G, 19G, 20G, 21G, 22G, 23G, 24G, 25G, 26G, 27G, 28G, 30G, 31G, 32G, 33G	18G, 19G, 20G, 21G, 22G, 23G, 24G, 25G, 26G	Different, see analysis below.
Needle Tip Configuration	Compliant with ISO 7864:2016	Compliant with ISO 7864:2016	Same
Syringe Tip Type / Connection Type	Luer Lock, Luer Slip, Luer Slip Eccentric, Permanently attached	Luer Lock, Luer Slip	Different, see analysis below.

Barrel Marking Specification	Compliant with ISO 7886-1:2017	Compliant with ISO 7886-1:2017	Same
Graduations Legibility	Compliant with ISO 7886-1:2017	Compliant with ISO 7886-1:2017	Same
Needle Cover Dimensions	Compliant with ISO 7864:2016	Compliant with ISO 7864:2016	Same
Needle Hub Color	Compliant with 6009:2016* **Applies for models with a needle hub; does not apply to syringes with permanently attached needles, which do not have a needle hub.*	Compliant with ISO 6009:2016	Same
Lubricant Composition	Silicone oil	Silicone oil	Same
Lubricant Amount/cm^2	Compliant with ISO 7886-1:2017	Compliant with ISO 7886-1:2017	Same
Barrel Transparency	Compliant with ISO 7886-1:2017	Compliant with ISO 7886-1:2017	Same
Delivery Accuracy	Compliant with ISO 7886-1:2017	Compliant with ISO 7886-1:2017	Same
Reuse Durability	Single use	Single use	Same
Needle Cover Strength	Compliant with ISO 7864:2016	Compliant with ISO 7864:2016	Same
Hub/Needle Bond Strength	Compliant with ISO 7864:2016	Compliant with ISO 7864:2016	Same
Biocompatibility	Cytotoxicity, Irritation, Sensitization, Systemic Toxicity, Hemolysis, Pyrogen	Cytotoxicity, Irritation, Sensitization, Systemic Toxicity, Hemolysis, Pyrogen	Same

Materials	Gasket: Polyisoprene Rubber Barrel/Plunger/ Protective cap: Polypropylene (PP) Needle: Stainless steel 304	Gasket: Polyisoprene Rubber Barrel/Plunger/ Needle cap: Polypropylene (PP) Needle: Stainless Steel 304	Same
Labeling	Compliant with 21 CFR 801	Compliant with 21 CFR 801	Same
Sterilization Method	EO Sterilization	EO Sterilization	Same
Shelf Life	5 Years	3 Years	Different, See analysis below.

Difference Analysis

Indication for Use: The subject device indications for use have slightly different wording compared to the predicate device but maintain the same fundamental intended use. Both devices are intended for injection and withdrawal of fluids from the body under the same FDA product codes and CFR regulations. The subject device language provides additional clarity regarding healthcare professional use and patient population while maintaining compliance with 21 CFR 880.5860. These differences in wording do not alter the fundamental intended use or raise new questions of safety and effectiveness when compared to the predicate device.

Volume: The subject device offers the same nominal capacity volumes (1mL, 3mL, 5mL, 10mL, 20mL, 30mL, 50mL) as the predicate device. However, the subject device includes extended graduation markings beyond the nominal capacity for certain models (5mL, 10mL, 20mL, 30mL, and 50mL). These extended graduations provide additional measurement capability while maintaining the same fundamental syringe design and performance characteristics. Safety and performance were verified through testing compliance with ISO 7886-1:2017. The extended graduation feature does not raise new questions of safety and effectiveness when compared to the predicate device as it enhances measurement precision without altering the core device functionality.

Needle Gauge: The subject device includes additional needle gauge sizes (20G, 27G, 28G, 30G, 31G, 32G, 33G) compared to the predicate device. These dimensional differences accommodate varying clinical requirements as determined by healthcare professionals. Performance testing demonstrates

compliance with ISO 7864:2016 for all gauge sizes. The additional gauge sizes do not raise new questions of safety and effectiveness when compared to the predicate device as they maintain the same fundamental design principles and performance characteristics.

Syringe Tip Type / Connection Type: The subject device includes additional tip configurations (Luer slip eccentric and permanently attached) compared to the predicate device. These configurations maintain the same fundamental connection principles and are assessed through performance testing demonstrating compliance with ISO 7886-1:2017. The differences in tip configuration do not alter the fundamental intended use or raise new questions of safety and effectiveness when compared to the predicate device.

Shelf Life: The subject device demonstrates a 5-year shelf life compared to the predicate device's 3-year shelf life. This difference is supported by accelerated aging studies conducted per ASTM F1980-07 demonstrating maintained sterile barrier integrity and device performance over the extended timeframe. The extended shelf life does not raise new questions of safety and effectiveness when compared to the predicate device as it is supported by comprehensive stability data using the same testing methodologies as the predicate device.

Non-Clinical and/or Clinical Tests Summary & Conclusions

Non-clinical tests were conducted to verify that the proposed device met all design specifications to establish substantial equivalence to the predicate device. The test results demonstrated that the proposed device complies with the following standards:

Biocompatibility Standards:

- ISO 10993-5:2009 Biological evaluation of medical devices-Part 5: Tests for in vitro cytotoxicity
- ISO 10993-12:2021 Biological evaluation of medical devices-Part 12: Sample preparation and reference materials
- ISO 10993-4:2017 Biological evaluation of medical devices-Part 4: Selection of Tests for Interactions with Blood (Hemolysis Test per ASTM F756)

- ISO 10993-10:2010 Biological evaluation of medical devices-Part 10: Tests for irritation and skin sensitization (Intracutaneous Reactivity Test and Skin Sensitization Study)
- ISO 10993-11:2017 Biological evaluation of medical devices-Part 11: Tests for systemic toxicity (Acute Systemic Toxicity Study)

Performance Standards:

- ISO 7886-1:2017 Sterile hypodermic syringes for single use- Part 1: Syringes for manual use
- ISO 7864:2016 Sterile hypodermic needles for single use — Requirements and test methods
- ISO 23908:2011 Sharps injury protection - Requirements and test methods
- ISO 9626:2016 Stainless steel needle tubing for the manufacture of medical devices
- ISO 6009:2016 Hypodermic needles for single use – Color coding for identification
- ISO 80369-7:2016 Small-bore connectors for liquids and gases in healthcare applications

Sterilization and Safety Standards:

- USP<85> Bacterial Endotoxins Test
- USP<151> Pyrogen Test
- USP<788> Particulate Matter in Injections
- ASTM F1980-07 Accelerated aging testing

FDA Guidance Documents:

- Guidance on the Content of Premarket Notification [510(K)] Submissions for Hypodermic Single Lumen Needles
- Guidance on the Content of Premarket Notification [510(K)] Submissions for Piston Syringes
- Medical Devices with Sharps Injury Prevention Features - Guidance for Industry and FDA Staff

Conclusion:

The subject device has the same intended use as the predicate device. The technological characteristics of the subject device are substantially equivalent to those of the predicate device. Differences in tip configuration, needle gauge range, and shelf life have been

successfully evaluated through appropriate safety and performance testing, demonstrating that these differences do not raise new questions of safety and effectiveness when compared to the predicate device. Therefore, the subject device has been determined to demonstrate substantially equivalence to the predicate device.

Attachment 1 – List of Configurations

EXEL Disposable Syringe – List of Configurations

REF	Model
26048	1mL Luer Slip
26049	1mL Luer Lock
26050	1mL Luer Lock
26200	3mL Luer Lock
26201	3mL Luer Slip
26230	5mL Luer Lock
26231	5mL Luer Slip
26265	10mL Luer Lock
26266	10mL Luer Slip
26280	20mL Luer Lock
26281	20mL Luer Slip
26290	30mL Luer Lock
26291	30mL Luer Slip (Eccentric)
26300	50mL Luer Lock
26301	50mL Luer Slip (Eccentric)
26305	50mL Luer Slip
7192301	1mL Luer Lock

EXEL Hypodermic Needle – List of Configurations

REF	Model
26391S	31Gx1/2"
26392S	32Gx1/2"
26393S	33Gx1/2"
26400	27Gx1/2"
26401	26Gx3/8"
26402	26Gx1/2"
26403	25Gx5/8"
26405	25Gx1"
26406	25Gx1½"
26407	23Gx3/4"
26408	23Gx1"

26409	23Gx1½"
26410	22Gx3/4"
26411	22Gx1"
26412	22Gx1½"
26413	22Gx1-1/4"
26414	21Gx1"
26415	21Gx1-1/4"
26416	21Gx1½"
26417	20Gx1"
26418	20Gx1½"
26419	18Gx1"
26420	18Gx1½"
26424	19Gx1"
26425	25Gx3/4"
26426	27Gx1½"
26427	27Gx1¼"
26430	20Gx3/4"
26431	20Gx1/2"
26436	22Gx1/2"
26437	30Gx1/2"
26438	19Gx1-1/2"
26439	30Gx1"
26448	28Gx3/4" T.W.
26460	20Gx2"

EXEL Disposable Syringe with Needle – List of Configurations

REF	**Model**
26040	1mL Luer Slip Tip W/ 27Gx½"
26042	1mL Luer Slip Tip W/ 25Gx1"
26043	1mL Luer Slip Tip W/ 26Gx½"
26044	1mL Luer Slip Tip W/ 25Gx5/8"
26045	1mL Luer Slip Tip W/ 26Gx3/8"
26046	1mL Syringe W/ 25Gx5/8"
26051	1mL Syringe W/ 21Gx1"
26066	1mL Syringe W/ 25Gx1"
26067	1mL Syringe W/ 23Gx1"
26100	3mL Luer Lock Tip W/ 25Gx5/8"
26101	3mL Luer Lock Tip W/ 23Gx1"
26102	3mL Luer Lock Tip W/ 22Gx1"
26103	3mL Luer Lock Tip W/ 22Gx1¼"
26104	3mL Luer Lock Tip W/ 22Gx1½"

26105	3mL Luer Lock Tip W/ 21Gx1"
26106	3mL Luer Lock Tip W/ 26Gx5/8"
26107	3mL Luer Lock Tip W/ 21Gx1½"
26108	3mL Luer Lock Tip W/ 20Gx1"
26109	3mL Luer Lock Tip W/ 20Gx1½"
26110	3mL Luer Lock Tip W/ 18Gx1½"
26111	3mL Luer Lock Tip W/ 25Gx1"
26112	3mL Luer Lock Tip W/ 25Gx1½"
26115	3mL Luer Lock Tip W/ 22Gx¾"
26116	3mL Luer Lock Tip W/ 23Gx¾"
26117	3mL Luer Lock Tip W/ 23Gx1½"
26129	3mL Luer Lock Tip W/ 27Gx1¼"
26210	5mL Luer Lock Tip W/ 22Gx1"
26211	5mL Luer Lock Tip W/ 22Gx1½"
26212	5mL Luer Lock Tip W/ 21Gx1"
26213	5mL Luer Lock Tip W/ 21Gx1½"
26214	5mL Luer Lock Tip W/ 20Gx1"
26218	5mL Luer Lock Tip W/ 21Gx1¼"
26219	5mL Luer Lock Tip W/ 22Gx1¼"
26250	10mL Luer Lock Tip W/ 22Gx1"
26251	10mL Luer Lock Tip W/ 22Gx1½"
26252	10mL Luer Lock Tip W/ 21Gx1"
26253	10mL Luer Lock Tip W/ 21Gx1½"
26254	10mL Luer Lock Tip W/ 20Gx1"
26255	10mL Luer Lock Tip W/ 20Gx1½"
26257	10mL Luer Lock Tip W/ 18Gx1"
26601	3mL Luer Slip Tip W/ 22Gx¾"
26602	3mL Luer Slip Tip W/ 25Gx5/8"
26603	3mL Luer Slip Tip W/ 23Gx1"
26605	3mL Luer Slip Tip W/ 22Gx1"
26608	3mL Luer Slip Tip W/ 21Gx1"
26611	3mL Luer Slip Tip W/ 20Gx1"

EXEL Disposable Syringes with SecureTouch Safety Needles – List of Configurations

REF	**Model**
27042	1mL Luer Lock Tip W/ 25Gx1"
27044	1mL Luer Lock Tip W/ 25Gx5/8"
27045	1mL Luer Lock Tip W/ 25Gx1"
27046	1mL Luer Lock Tip W/ 25Gx1½"
27047	1mL Luer Lock Tip W/ 23Gx1"
27100	3mL Luer Lock Tip W/ 25Gx5/8"

27101	3mL Luer Lock Tip W/ 23Gx1"
27102	3mL Luer Lock Tip W/ 22Gx1"
27104	3mL Luer Lock Tip W/ 22Gx1½"
27105	3mL Luer Lock Tip W/ 21Gx1"
27107	3mL Luer Lock Tip W/ 21Gx1½"
27108	3mL Luer Lock Tip W/ 20Gx1"
27110	3mL Luer Lock Tip W/ 18Gx1½"

27111	3mL Luer Lock Tip W/ 25Gx1"
27112	3mL Luer Lock Tip W/ 25Gx1½"
27117	3mL Luer Lock Tip W/ 23Gx1½"
27118	3mL Luer Lock Tip W/ 23Gx5/8"