



Cardinal Health™ Monoject™ Sharps Safety Products



Medication preparation



Medication delivery



Sharps disposal



Engineered for safety





Medication preparation



Medication delivery



Sharps and waste disposal



CardinalHealth™ Monoject™

Sharps Safety Products

Engineered for safety

You're prepared, focused and committed to creating a culture of safety throughout your facility. For this, you need tools that are intuitively designed, easy to activate and require little to no training to use. When you standardize with Cardinal Health™ Monoject™ Products, you get a line of safety-engineered products designed to decrease the risk of needlestick injuries, minimize exposure to blood and bodily fluid and comply with OSHA regulations.

In fact, the CDC estimates that up to **75%** of sharps injuries can be prevented simply by choosing safer medical devices.¹

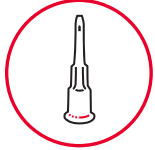
With fewer types of safety mechanisms to master, you'll reduce training hours and enjoy the confidence that comes from simplifying your sharps products. From clinicians and patients to your downstream team, Monoject™ Sharps Safety Products are **designed to keep everyone safe.**

Count on **Monoject™ Sharps Safety resources** to support you with tools for product selection and utilization to keep you safe and ready your supply.

Reference: 1. OSHA. Bloodborne pathogens and needlestick prevention: Evaluating and controlling exposure. <https://www.osha.gov/SLTC/bloodbornepathogens/evaluation.html>. Accessed August 12, 2020.

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Medication delivery

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Dental needles and syringes:

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Sharps and waste disposal

Biohazardous containers:
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Trace chemotherapy containers
Hazardous waste pharmaceutical (RCRA) and universal containers

Non-hazardous pharmaceutical waste containers

Non-infectious waste containers

PGII Rated containers

Container hardware:

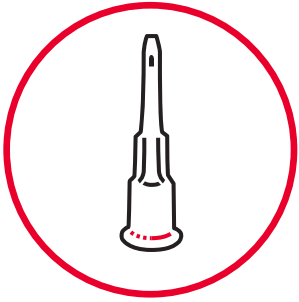
[Brackets](#)
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Hardware and container cross reference guide



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

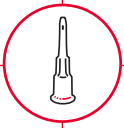
■ Biohazardous ■ Trace chemotherapy ■ Hazardous (RCRA) and universal ■ Non-hazardous ■ Non-infectious



Medication preparation

Cardinal Health offers a line of safety-engineered products to prepare medication while avoiding needlesticks — like Monoject™ SmarTip™ Vial Access Cannula. Developed to replace a variety of sharp needles used for medication preparation with little training, our SmarTip™ Cannula is the needle-free solution that's superior by design. Other products in our portfolio include the Monoject™ Blunt Fill Needle, a safe and reliable alternative to standard needles, as well as the Monoject™ Blunt Fill Needle with Filter and Monoject™ Medication Transfer Needle.





Common medication preparation products

Standard

Safest



Standard needles
18 G – 20 G



Large bore safety hypodermic
18 G – 20 G



Blunt fill
18 G

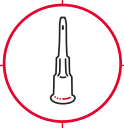


Safety vial access cannula

“Avoid the use of needles where safe and effective alternatives are available.”¹

- National Institute of Occupational Safety and Health (NIOSH)

Reference: 1. OSHA [1999]. How to prevent needlestick injuries: answers to some important questions. Washington, DC: U.S. Department of Labor, Occupational Safety and Health Administration. Accessed 3/4/2019 at: <https://www.cdc.gov/niosh/docs/2000-108/pdfs/2000-108.pdf>

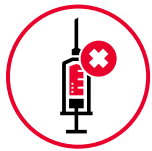
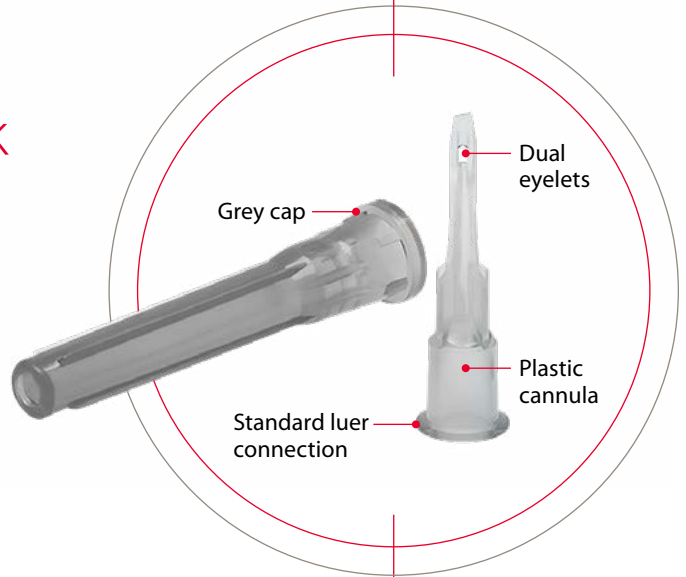


Monoject™ SmarTip™ Vial Access Cannula

No needle means no needlestick

Patient and clinician safety starts with smart design — like Monoject™ SmarTip™ needleless med prep technology from Cardinal Health. Our plastic SmarTip™ Vial Access Cannula is designed to avoid needlesticks.

Developed to replace a variety of sharps used for medication preparation with little training, the SmarTip™ Cannula is the needle-free solution that's **superior by design**.



Needleless
for clinician safety
Plastic cannula engineered to help prevent accidental needlesticks

Anti-coring
for patient safety
Eliminates coring and particulate matter by piercing, not puncturing, the vial²

Efficient
medication draws
16-gauge equivalent flow rate and dual eyelets draw up even the most viscous medication from a vial easily and completely

- Features:**
- Soft pack packaging
 - Not manufactured with DEHP* or natural rubber latex
 - Sterile, single-use and individually packaged

Compared with blunt and standard needles, the Monoject™ SmarTip™ Cannula:

135%



489%

2x

Requires 135% more force to penetrate than the BD™ Blunt Fill Needle¹

Is less likely to penetrate the skin than the BD™ Blunt Fill Needle²

Requires 489% more force to penetrate than a standard needle: 18 G x 1.5 in.³

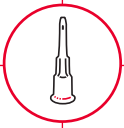
Requires twice as much force to penetrate than a blunt fill needle¹

Order code	Description	Box qty.	Case qty.
8881540111	SmarTip™ Vial Access Cannula	100	1,000
8881540133	3 mL SmarTip™ Vial Access Combination	100	800

References: 1. BD™ Blunt Fill needle reorder#305180. DOF. 2016. 2. Based on internal test results using simulated skin. Data on file. Cardinal Health, 2016. 3. Monoject 18 Gage needle reorder # 11811022. DOF. 2016.

*Di(2-ethylhexyl) phthalate.





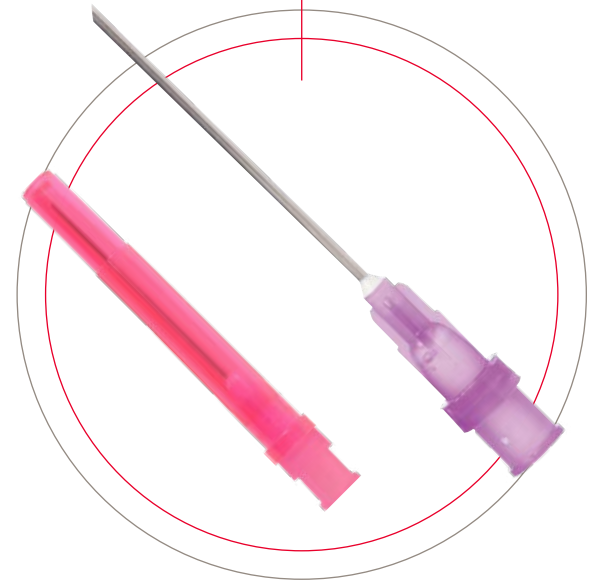
Monoject™ Blunt Fill Needles

The Monoject™ Blunt Fill Needle provides clinicians with a safe and reliable alternative to standard needles during medication preparation.

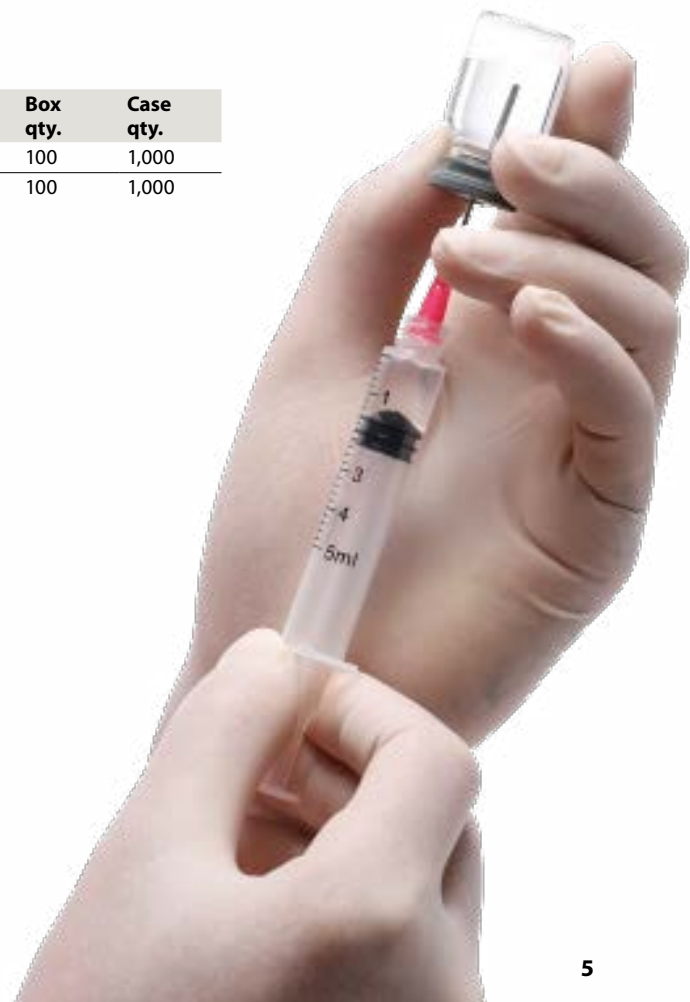
Blunt fill needles are attached to a syringe for aspiration from multi-dose medication vials or injection into IV systems.

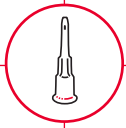
Features:

- Standard luer hub — Fits all standard luer lock syringes
- 45° bevel — Helps reduce needlestick injuries
- Red identification cap — For quick reference as blunt fill needle
- Soft pack packaging
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged
- Available with a 5 micron filter to effectively remove contaminant particles for safe aspiration from glass [medication] ampules



Order code	Description	Needle gauge	Needle length	Hub color	Box qty.	Case qty.
11811022	18 G x 1½ in. (1.27 x 38 mm)	18 G	1½ in.	Pink	100	1,000
11811022F	18 G x 1½ in. (1.27 x 38 mm) with filter	18 G	1½ in.	Purple	100	1,000





Monoject™ Blunt Fill Cannulas

Features:

- Polypropylene luer-lock hub
- Rigid pack packaging with heat stake, cap-to-sheath seal
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Order code	Description	Needle gauge	Needle length	Box qty.	Case qty.
8881202018	18 G x 1½ in. (1.27 x 38 mm)	18 G	1½ in.	100	1,000

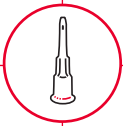
Monoject™ Blunt Cannulas with Aluminum Hubs

Features:

- Stainless steel, non-lubricated cannula
- Rounded blunt end
- Aluminum luer-lock hub
- Rigid pack packaging with heat stake, cap-to-sheath seal
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Order code	Description	Needle gauge	Needle length	Box qty.	Case qty.
8881202314	15 G x 1½ in. (1.83 x 38 mm)	15 G	1½ in.	25	100
8881202322	16 G x 1½ in. (1.65 x 38 mm)	16 G	1½ in.	25	100
8881202330	17 G x 1½ in. (1.47 x 38 mm)	17 G	1½ in.	25	100
8881202348	18 G x 1 in. (1.27 x 25 mm)	18 G	1 in.	25	100
8881202355	19 G x 1½ in. (1.07 x 38 mm)	19 G	1½ in.	25	100
8881202363	20 G x 1½ in. (0.90 x 38 mm)	20 G	1½ in.	25	100
8881202371	21 G x 1 in. (0.81 x 25 mm)	21 G	1 in.	25	100
8881202389	22 G x 1½ in. (0.71 x 38 mm)	22 G	1½ in.	25	100
8881202397	23 G x 1 in. (0.64 x 25 mm)	23 G	1 in.	25	100



Monoject™ Blunt Cannulas and Syringes

For use with LifeShield™ System*

Features:

- Stainless steel cannula
- Rounded blunt end
- Polypropylene luer-lock hub
- Rigid pack packaging
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged

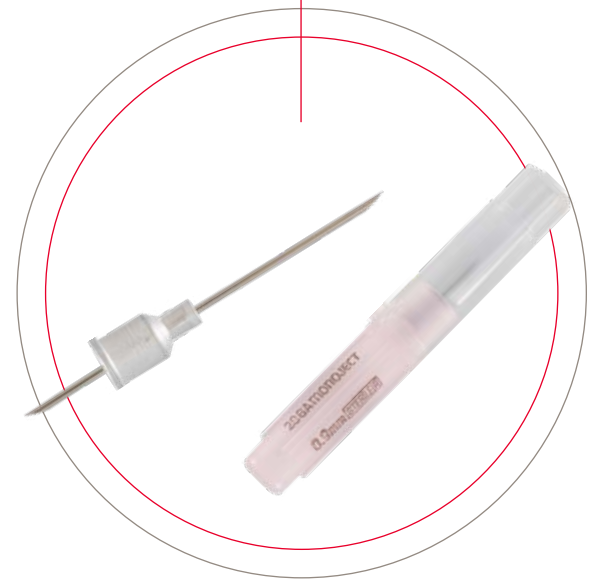


Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881202017	18 G x 1 in. (1.27 x 25 mm)	–	18 G	1 in.	100	1,000
8881202033	3 mL, 18 G x 1 in. (1.27 x 25 mm)	3 mL	18 G	1 in.	100	1,000

Monoject™ Medication Transfer Needles

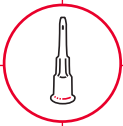
Features:

- Double-ended stainless steel needle with anti-coring bevels
- Smooth, rounded aluminum hub
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Order code	Description	Needle gauge	Needle length	Box qty.	Case qty.
8881204005	20 G x 1 in. (0.90 x 25 mm)	20 G	1 in.	500	1,000

*LifeShield is a trademark of ICU Medical



Monoject™ Blunt Tip Plastic Cannulas

Features:

- Compatible with INTERLINK™* and a variety of other prepierced ports
- 15 gauge x ½ in. plastic cannula
- Rigid pack packaging
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged

Order code	Description	Box qty.	Case qty.
8881540101	Blunt tip plastic cannula	100	1,000
8881541034	3 mL syringe with blunt tip plastic cannula	100	1,000



*Interlink™ is a trademark of Baxter International. Study on file to support Blunt Tip cannula compatibility with Baxter InterLink pre-pierced ports.



Medication delivery

Cardinal Health offers a line of needles and syringes, both standard and safety, to support medication delivery. Our Monoject™ and Magellan™ Needles and Syringes are engineered to keep patients and clinicians safe at every step, from use to disposal. We also offer a variety of ChemoPlus™ IVA Security Seals, a solution to support your facility's USP <797> and <800> compliance practices designed with patient and clinician safety in mind.





Tips for handling needles and syringes*

When you handle needles and syringes, you must maintain aseptic technique at all times to prevent contamination and potential for infection for your patient.

- The shaft, bevel and hub of the needle and tip of syringe (Fig. A) should be kept sterile.
- Immediately after use, place used needles into a puncture-resistant sharps container.
- Do not recap used needles to avoid risk of contaminated needlesticks.

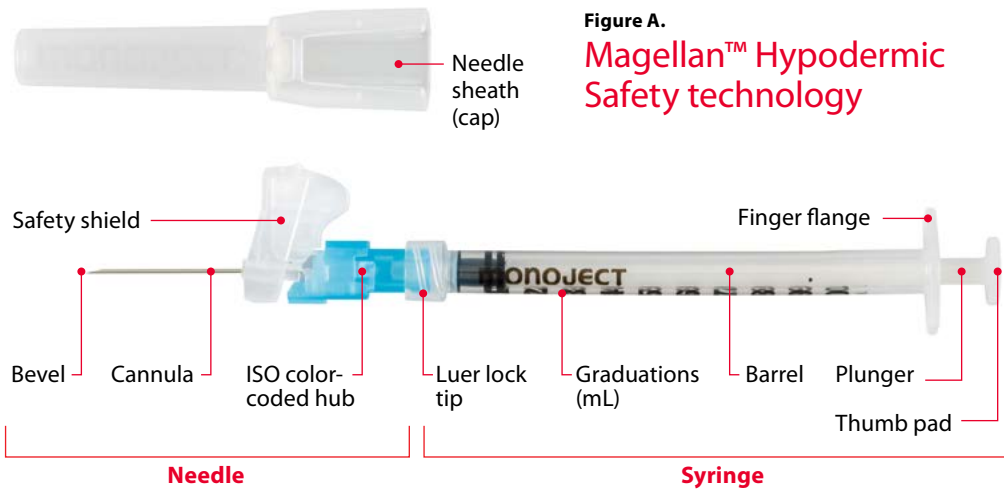
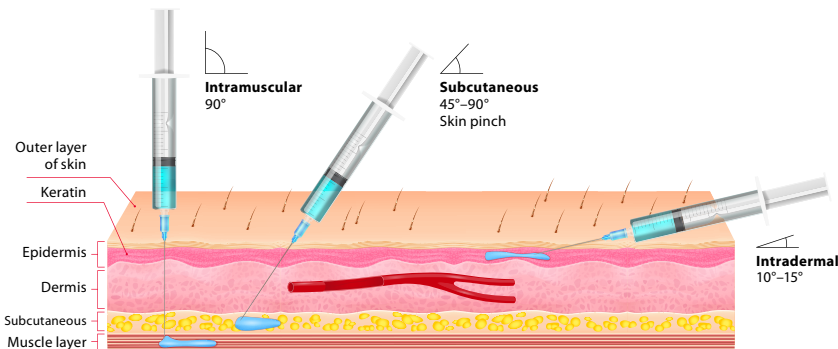


Figure A.
Magellan™ Hypodermic Safety technology

Reference:

*Burton, M., Smith, D. W., & Ludwig, L. J. (2019). *Fundamentals of nursing care: Concepts, connections & skills* (3rd ed.). Philadelphia: F.A. Davis Company.

Types of needles and injections



Injection type	Intramuscular	Subcutaneous	Intradermal
Common medical examples	Vaccines & toxoids, analgesics, antibiotics, hormonal agents	Insulin, opioids, heparin, epinephrine	Allergens PPD (Mantoux)
Usual maximum injection volume	<= 2 mL	<= 1 mL	<=0.1 mL
Injection site examples	Dorsogluteal, ventrogluteal, deltoid, vastus, lateralis	Upper outer arm, anterior thigh, abdomen, buttocks	Inner (volar) forearm, upper back (subscapular)
Typical needle lengths (adults)	1 in.	5/8 in.	1/2 in. or 5/8 in.
Typical needle gauges	21 G - 25 G	25 G - 27 G	27 G - 28 G



Safety needles and syringes:

Monoject™ Magellan™ Safety Needles and Syringes

Clinically preferred safety needles designed to protect

Because more than 40% of needlestick injuries happen after use¹, we designed Cardinal Health™ Monoject™ Magellan™ Safety Needles to keep patients and clinicians safe at every step. Magellan™ Safety Needles are engineered to comply with OSHA regulations and help you standardize solutions across every job with one safety technology. Intuitive, easy-to-use design offers protection with just the push of a finger, improving clinician comfort and confidence with less follow-up training.

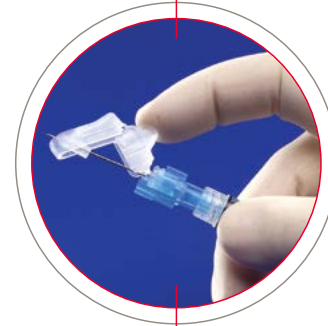
Features:

- Easy to use, practical and intuitive one-handed activation via multiple methods (finger, thumb or surface) for clinical flexibility
- Even if bent inadvertently, safety shield provides 360-degree protection after activation to improve safety during use and downstream workers after disposal
- Audible and tactile click confirms safety activation and ready to be discarded in an approved sharps container
- Safety shield is an integral part of the needle hub, reducing the possibility of removal in accordance with OSHA standards
- Bevel orientation facilitates injection technique; if the safety shield faces up, the needle bevel also faces up
- Inspected multiple times throughout the manufacturing process to ensure optimum quality
- Designed to simplify safety technology standardization throughout your facility
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged

One-handed activation



Thumb



Finger



Flat surface

Although combinations come preattached, ensure that the needle is seated.

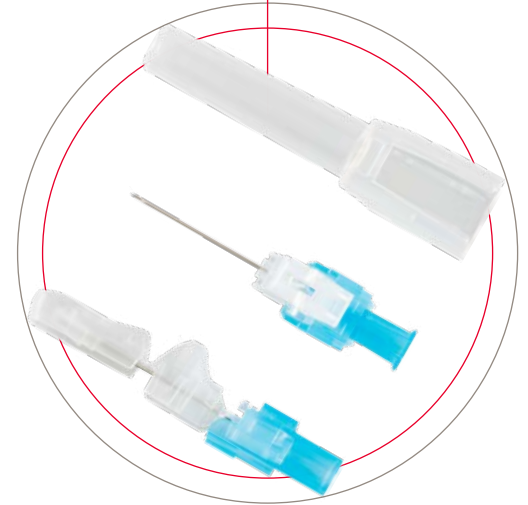


Reference: 1. NIOSH. Alert: preventing needlestick injuries in health care settings. Cincinnati, OH: US Dept of Health and Human Services; 1999. <https://www.cdc.gov/niosh/docs/2000-108/pdfs/2000-108.pdf?id=10.26616/NIOSH PUB2000108>.



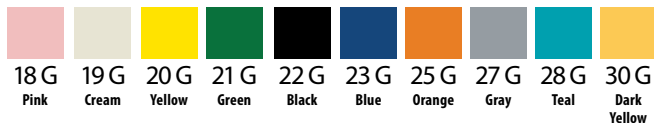
Monoject™ Magellan™ Hypodermic Safety Needles

Order code	Description	Needle gauge	Needle length	Box qty.	Case qty.
8881850810	18 G x 1 in. (1.2 x 25 mm)	18 G	1 in.	50	500
8881850815	18 G x 1½ in. (1.2 x 38 mm)	18 G	1½ in.	50	500
8881850910	19 G x 1 in. (1.1 x 25 mm)	19 G	1 in.	50	500
8881850915	19 G x 1½ in. (1.1 x 38 mm)	19 G	1½ in.	50	500
8881850010	20 G x 1 in. (0.9 x 25 mm)	20 G	1 in.	50	500
8881850015	20 G x 1½ in. (0.9 x 38 mm)	20 G	1½ in.	50	500
8881850158	21 G x ⅝ in. (0.8 X 16mm)	21 G	⅝ in.	50	5000
8881850110	21 G x 1 in. (0.8 x 25 mm)	21 G	1 in.	50	500
8881850115	21 G x 1½ in. (0.8 x 38 mm)	21 G	1½ in.	50	500
8881850210	22 G x 1 in. (0.7 x 25 mm)	22 G	1 in.	50	500
8881850215	22 G x 1½ in. (0.7 x 38 mm)	22 G	1½ in.	50	500
8881850358	23 G x ⅝ in. (0.6 x 16 mm)	23 G	⅝ in.	50	500
8881850310	23 G x 1 in. (0.6 x 25 mm)	23 G	1 in.	50	500
8881850558	25 G x ⅝ in. (0.5 x 16 mm)	25 G	⅝ in.	50	500
8881850510-	25 G x 1 in. (0.5 x 25 mm)	25 G	1 in.	50	500
8881850515	25 G x 1½ in. (0.5 x 38 mm)	25 G	1½ in.	50	500



Monoject™ Magellan™ Hypodermic Safety Needles with Syringe Combinations

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881811558	1 mL 25 G x ⅝ in. (0.5 x 16 mm)	1 mL	25 G	⅝ in.	50	200
8881811510	1 mL 25 G x 1 in. (0.5 x 25 mm)	1 mL	25 G	1 in.	50	200
8881811310	1 mL 23 G x 1 in. (0.6 x 25 mm)	1 mL	23 G	1 in.	50	200
8881833810	3 mL 18 G x 1 in. (1.2 x 25 mm)	3 mL	18 G	1 in.	50	400
8881833010	3 mL 20 G x 1 in. (0.9 x 25 mm)	3 mL	20 G	1 in.	50	400
8881833015	3 mL 20 G x 1½ in. (0.9 x 38 mm)	3 mL	20 G	1½ in.	50	400
8881833110	3 mL 21 G x 1 in. (0.8 x 25 mm)	3 mL	21 G	1 in.	50	400
8881833115	3 mL 21 G x 1½ in. (0.8 x 38 mm)	3 mL	21 G	1½ in.	50	400
8881833210	3 mL 22 G x 1 in. (0.7 x 25 mm)	3 mL	22 G	1 in.	50	400
8881833215	3 mL 22 G x 1½ in. (0.7 x 38 mm)	3 mL	22 G	1½ in.	50	400
8881833310	3 mL 23 G x 1 in. (0.6 x 25 mm)	3 mL	23 G	1 in.	50	400
8881833510	3 mL 25 G x 1 in. (0.5 x 25 mm)	3 mL	25 G	1 in.	50	400
8881833558	3 mL 25 G x ⅝ in. (0.5 x 16 mm)	3 mL	25 G	⅝ in.	50	400

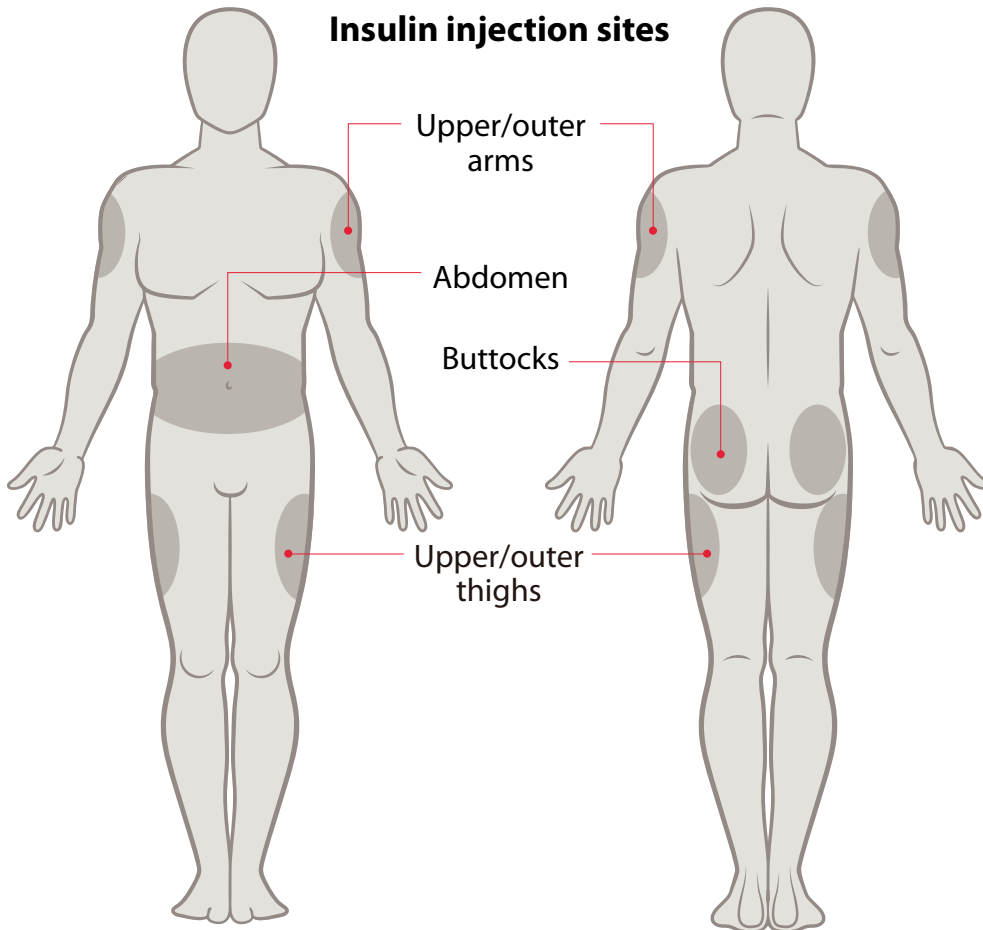


All hypodermic safety needles and syringes are ISO color coded.

All Monoject™ Magellan™ Hypodermic Safety Needle hubs are designed to fit either Luer slip or Luer lock syringe tips. As described in both ISO 594 and ISO 80369-7 standards, the taper is the same. Luer lock simply adds a threaded collar to secure the connection.



Safety needles and syringes: Routine diabetic care



Rotating injection sites

An important part of routine diabetic care includes rotating injection sites. Injecting in the same tissue repeatedly has a negative impact on proper absorption and action of insulin. There are numerous sites on the body where insulin is routinely injected, with the idea of moving from site-to-site to maintain the viability of all appropriate injection sites.





Safety needles and syringes:

Monoject™ Magellan™ Insulin and Tuberculin Safety Syringes

Monoject™ Magellan™ Insulin and Tuberculin Safety Syringes are integral needle-based safety solutions. Intuitive, easy-to-use designs offer protection with just the push of a finger, improving clinician comfort and confidence with less follow-up training.

Features:

- Insulin syringes supporting diabetes care
- Easy to use, practical and intuitive one-handed activation via finger or thumb
- Safety shield provides 360-degree protection after activation to improve safety during use and downstream workers after disposal
- Permanently attached needle design provides low dead space and reduces medication loss
- Bevel orientation facilitates injection technique; if the safety shield faces up, the needle bevel also faces up
- Audible and tactile click confirms safety activation and ready to be discarded in an approved sharps container
- Safety shield is an integral part of the needle hub, reducing the possibility of removal in accordance with OSHA standards
- Bold, unobstructed graduations ensure visibility for precise measurements
- Designed to simplify safety technology standardization throughout your facility
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Monoject™ Magellan™ Insulin Safety Syringes with Permanent Needles

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881892910	1 mL 29 G x ½ in. (0.33 x 13 mm)	1 mL	29 G	½ in. (13 mm)	50	500
8881892950	½ mL 29 G x ½ in. (0.33 x 13 mm)	½ mL	29 G	½ in. (13 mm)	50	500
8881892930	¾ mL 29 G x ½ in. (0.33 x 13 mm)	¾ mL	29 G	½ in. (13 mm)	50	500
8881893010	1 mL 30 G x ⅝ in. (0.3 x 8 mm)	1 mL	30 G	⅝ in. (8 mm)	50	500
8881893050	½ mL 30 G x ⅝ in. (0.3 x 8 mm)	½ mL	30 G	⅝ in. (8 mm)	50	500
8881893030	¾ mL 30 G x ⅝ in. (0.3 x 8 mm)	¾ mL	30 G	⅝ in. (8 mm)	50	500

Note: 3/10 mL = 30 units, 1/2 mL = 50 units, 1 mL = 100 units

Monoject™ Magellan™ Tuberculin Safety Syringes with Permanent Needles

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881882712	1 mL 27 G x ½ in. (0.4 x 13 mm)	1 mL	27 G	½ in. (13 mm)	50	500
8881882812	1 mL 28 G x ½ in. (0.36 x 13 mm)	1 mL	28 G	½ in. (13 mm)	50	500

Monoject™ Magellan™ Tuberculin Safety Syringe Trays

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881882712T	1 mL 27 G x ½ in. (0.4 x 13 mm)	1 mL	27 G	½ in. (13 mm)	20 each/tray	40 trays/case
8881882812T	1 mL 28 G x ½ in. (0.36 x 13 mm)	1 mL	28 G	½ in. (13 mm)	20 each/tray	40 trays/case



Safety needles and syringes:

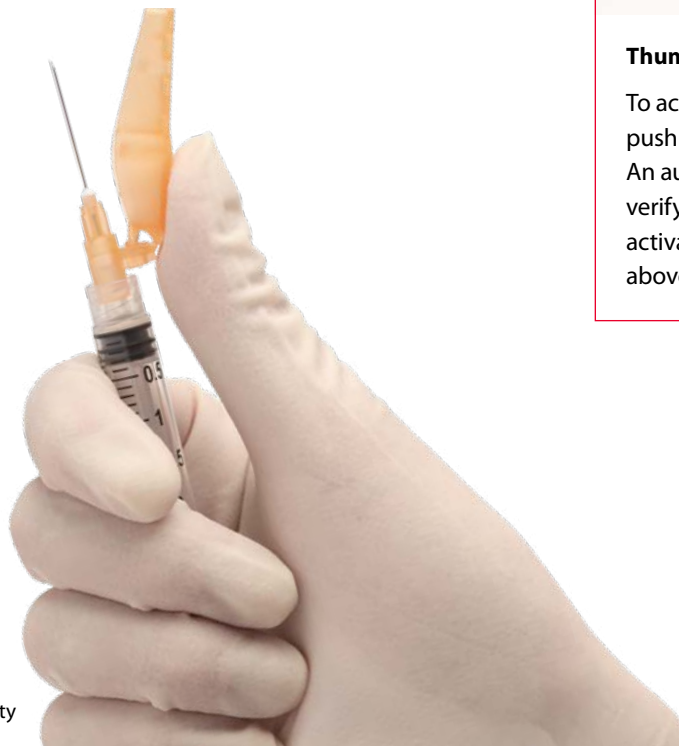
Monoject™ Hypodermic Safety Needles and Syringes

Safety needles designed to protect for strong performance and value

The Monoject™ Hypodermic Safety Needle is an intuitive, easy-to-use hinged safety device offering protection with just the push of a thumb, improving clinician comfort and confidence with less follow-up training.

Features:

- Easy to use, practical and intuitive one-handed activation via multiple methods (thumb or surface) for clinical flexibility
- Double-lock, hinged arm technology designed to encompass the needle after activation to improve safety during use and downstream workers after disposal
- Audible and tactile click confirms safety activation and ready to be discarded in an approved sharps container
- Safety shield sizes are consistent with needle length, ensuring full needle coverage
- Bevel orientation facilitates injection technique; if the safety shield faces up, the needle bevel also faces up
- Designed to simplify safety technology standardization throughout your facility
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



One-handed activation



Flat surface activation

To activate using a flat surface, gently press the safety shield against a flat surface until an audible and tactile click verifies the safety device has been activated.



Thumb activation

To activate using your thumb, gently push down on the safety shield. An audible and tactile click will verify the safety device has been activated. Your thumb will remain above the needle at all times.



Safety needles and syringes:

Monoject™ Hypodermic Safety Needles and Syringes

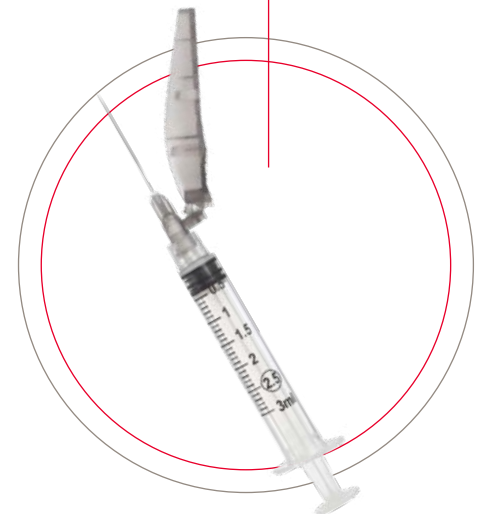
Monoject™ Hypodermic Safety Needles

Order code	Description	Needle gauge	Needle length	Box qty.	Case qty.
1181810	18 G x 1 in. (1.2 x 25 mm)	18 G	1 in.	100	800
1181815	18 G x 1½ in. (1.2 x 38 mm)	18 G	1½ in.	100	800
1181910	19 G x 1 in. (1.1 x 25 mm)	19 G	1 in.	100	800
1181915	19 G x 1½ in. (1.1 x 38 mm)	19 G	1½ in.	100	800
1182010	20 G x 1 in. (0.9 x 25 mm)	20 G	1 in.	100	800
1182015	20 G x 1½ in. (0.9 x 38 mm)	20 G	1½ in.	100	800
1182110	21 G x 1 in. (0.8 x 25 mm)	21 G	1 in.	100	800
1182115	21 G x 1½ in. (0.8 x 38 mm)	21 G	1½ in.	100	800
1182210	22 G x 1 in. (0.7 x 25 mm)	22 G	1 in.	100	800
1182215	22 G x 1½ in. (0.7 x 38 mm)	22 G	1½ in.	100	800
1182310	23 G x 1 in. (0.6 x 25 mm)	23 G	1 in.	100	800
1182315	23 G x 1½ in. (0.6 x 38 mm)	23 G	1½ in.	100	800
1182510	25 G x 1 in. (0.5 x 25 mm)	25 G	1 in.	100	800
1182515	25 G x 1½ in. (0.5 x 38 mm)	25 G	1½ in.	100	800
1182558	25 G x ⅝ in. (0.5 x 16 mm)	25 G	⅝ in.	100	800
1182705	27 G x ½ in. (0.4 x 13 mm)	27 G	½ in.	100	800
1182734	27 G x ¾ in. (0.4 x 19 mm)	27 G	¾ in.	100	800
1183005	30 G x ½ in. (0.3 x 13 mm)	30 G	½ in.	100	800



Monoject™ Hypodermic Safety Needles with Syringe Combinations

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
11812558	1 mL 25 G x ⅝ in. (0.5 x 16 mm)	1 mL	25 G	⅝ in.	100	1,200
11812705	1 mL 27 G x ½ in. (0.4 x 13 mm)	1 mL	27 G	½ in.	100	1,200
11813005	1 mL 30 G x ½ in. (0.3 x 13 mm)	1 mL	30 G	½ in.	100	1,200
11832010	3 mL 20 G x 1 in. (0.9 x 25 mm)	3 mL	20 G	1 in.	100	1,200
11832015	3 mL 20 G x 1½ in. (0.9 x 38 mm)	3 mL	20 G	1½ in.	100	1,200
11832110	3 mL 21 G x 1 in. (0.8 x 25 mm)	3 mL	21 G	1 in.	100	1,200
11832115	3 mL 21 G x 1½ in. (0.8 x 38 mm)	3 mL	21 G	1½ in.	100	1,200
11832210	3 mL 22 G x 1 in. (0.7 x 25 mm)	3 mL	22 G	1 in.	100	1,200
11832215	3 mL 22 G x 1½ in. (0.7 x 38 mm)	3 mL	22 G	1½ in.	100	1,200
11832310	3 mL 23 G x 1 in. (0.6 x 25 mm)	3 mL	23 G	1 in.	100	1,200
11832315	3 mL 23 G x 1½ in. (0.6 x 38 mm)	3 mL	23 G	1½ in.	100	1,200
11832510	3 mL 25 G x 1 in. (0.5 x 25 mm)	3 mL	25 G	1 in.	100	1,200
11832558	3 mL 25 G x ⅝ in. (0.5 x 16 mm)	3 mL	25 G	⅝ in.	100	1,200



All hypodermic safety needles and syringes are ISO color coded.

All Monoject™ Hypodermic Safety Needle hubs are designed to fit either Luer slip or Luer lock syringe tips. As described in both ISO 594 and ISO 80369-7 standards, the taper is the same. Luer lock simply adds a threaded collar to secure the connection.



Safety needles and syringes:

Monoject™ Insulin and Tuberculin Safety Syringes

Monoject™ Insulin and Tuberculin Safety Syringes utilize a barrel-based safety technology, designed to keep patients and clinicians safe with increased flexibility.

Features:

- Insulin syringes supporting diabetes care
- Safety shield provides 360-degree protection after activation to improve safety during use and downstream workers after disposal
- Transport position designed for safe transportation of medication without recapping the needle
- Permanently attached needle design provides low dead space and reduces medication loss
- Bold graduations ensure visibility for precise measurements
- Designed to simplify safety technology standardization throughout your facility
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Monoject™ Insulin Safety Syringes with Permanent Needles

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881511144	3/10 mL 29 G x 1/2 in. (0.33 x 13 mm)	3/10 mL	29 G	1/2 in.	100	500
8881511136	1/2 mL 29 G x 1/2 in. (0.33 x 13 mm)	1/2 mL	29 G	1/2 in.	100	500
8881511110	1 mL 29 G x 1/2 in. (0.33 x 13 mm)	1 mL	29 G	1/2 in.	100	500
8881511344	3/10 mL 30 G x 5/16 in. (0.3 x 8 mm)	3/10 mL	30 G	5/16 in.	100	500
8881511336	1/2 mL 30 G x 5/16 in. (0.3 x 8 mm)	1/2 mL	30 G	5/16 in.	100	500
8881511310	1 mL 30 G x 5/16 in. (0.3 x 8 mm)	1 mL	30 G	5/16 in.	100	500

Monoject™ Tuberculin Safety Syringes with Permanent Needles

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881511235	1 mL 25 G x 5/8 in. (0.5 x 16 mm)	1 mL	25 G	5/8 in.	100	500
8881511201	1 mL 28 G x 1/2 in. (0.36 x 13 mm)	1 mL	28 G	1/2 in.	100	500



Standard needles and syringes:

Monoject™ Soft Pack Hypodermic Standard Needles — Polypropylene Hubs

Features:

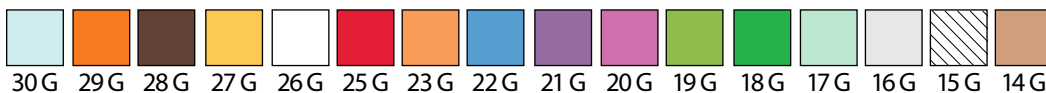
- Stainless steel lubricated cannula
- Color-coded needle hub
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Monoject™ Soft Pack Hypodermic Standard Needles — Polypropylene Hubs

Order code	Description	Needle gauge	Needle length	Box qty.	Case qty.
1188818100	18 G x 1 in. (1.27 x 25 mm) A	18 G	1 in.	100	1,000
1188818112	18 G x 1½ in. (1.27 x 38 mm) A	18 G	1½ in.	100	1,000
1188818113	18 G x 1½ in. (1.27 x 38 mm) B	18 G	1½ in.	100	1,000
1188819100	19 G TW* x 1 in. (1.07 x 25 mm) A	19 G	1 in.	100	1,000
1188819112	19 G TW* x 1½ in. (1.07 x 38 mm) A	19 G	1½ in.	100	1,000
1188820100	20 G x 1 in. (0.9 x 25 mm) A	20 G	1 in.	100	1,000
1188820112	20 G x 1½ in. (0.9 x 38 mm) A	20 G	1½ in.	100	1,000
1188822100	22 G x 1 in. (0.711 x 25 mm) A	22 G	1 in.	100	1,000
1188822112	22 G x 1½ in. (0.71 x 38 mm) A	22 G	1½ in.	100	1,000
1188823100	23 G x 1 in. (0.63 x 25 mm) A	23 G	1 in.	100	1,000
1188825058	25 G x ⅝ in. (0.51 x 16 mm) A	25 G	⅝ in.	100	1,000
1188825100	25 G x 1 in. (0.51 x 25 mm) A	25 G	1 in.	100	1,000
1188825112	25 G x 1½ in. (0.51 x 38 mm) A	25 G	1½ in.	100	1,000
1188826112	26 G x 1½ in. (0.46 x 38 mm) A	26 G	1½ in.	100	1,000
1188827012	27 G x ½ in. (0.41 x 13 mm) A	27 G	½ in.	100	1,000
1188827112	27 G x 1½ in. (0.41 x 38 mm) A	27 G	1½ in.	100	1,000
1188830340	30 G x ¾ in. (0.31 x 19 mm) A	30 G	¾ in.	100	1,000

A Bevel - Regular bevel for intramuscular and subcutaneous injections
 B Bevel - Short bevel for intravenous or intra-arterial applications and nerve blocks
 IN Bevel - Intermediate bevel for intradermal injections/skin testing
 *Thin wall needle



Standard needle and syringes are not ISO color coded.

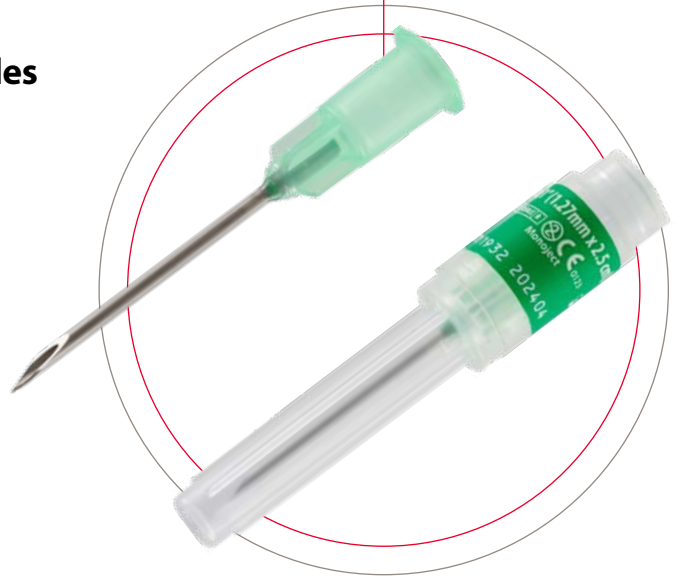


Standard needles and syringes:

Monject™ Rigid Pack Hypodermic Standard Needles — Polypropylene Hubs

Features:

- Stainless steel lubricated cannula
- Color-coded needle hub
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Monject™ Rigid Pack Hypodermic Standard Needles — Polypropylene Hubs

Order code	Description	Needle gauge	Needle length	Box qty.	Case qty.
8881250040	18 G x 1 in. (1.27 x 25 mm) A	18 G	1 in.	100	1,000
8881250016	18 G x 1½ in. (1.27 x 38 mm) A	18 G	1½ in.	100	1,000
8881250024	18 G x 1½ in. (1.27 x 38 mm) B	18 G	1½ in.	100	1,000
8881250081	19 G TW* x 1 in. (1.07 x 25 mm) A	19 G	1 in.	100	1,000
8881250099	19 G TW* x 1 in. (1.07 x 25 mm) B	19 G	1 in.	100	1,000
8881250065	19 G TW* x 1½ in. (1.07 x 38 mm) A	19 G	1½ in.	100	1,000
8881250073	19 G TW* x 1½ in. (1.07 x 38 mm) B	19 G	1½ in.	100	1,000
8881250057	18 G x 1 in. (1.27 x 25 mm) B	18 G	1 in.	100	1,000
8881250123	20 G x 1 in. (0.9 x 25 mm) A	20 G	1 in.	100	1,000
8881250107	20 G x 1½ in. (0.9 x 38 mm) A	20 G	1½ in.	100	1,000
8881250339	20 G x ½ in. (0.9 x 13 mm) A	20 G	½ in.	100	1,000
8881250172	21 G x 1 in. (0.81 x 25 mm) A	21 G	1 in.	100	1,000
8881250149	21 G x 1½ in. (0.81 x 38 mm) A	21 G	1½ in.	100	1,000
8881250222	22 G x 1 in. (0.71 x 25 mm) A	22 G	1 in.	100	1,000
8881250206	22 G x 1½ in. (0.71 x 38 mm) A	22 G	1½ in.	100	1,000
8881250214	22 G x 1½ in. (0.71 x 38 mm) B	22 G	1½ in.	100	1,000
8881250248	22 G x ¾ in. (0.71 x 19 mm) A	22 G	¾ in.	100	1,000
8881250289	23 G x ¾ in. (0.64 x 19 mm) A	23 G	¾ in.	100	1,000
8881250255	23 G x 1 in. (0.64 x 25 mm) A	23 G	1 in.	100	1,000
8881250313	25 G x ⅝ in. (0.51 x 16 mm) A	25 G	⅝ in.	100	1,000
8881250305	25 G x 1 in. (0.51 x 25 mm) A	25 G	1 in.	100	1,000
8881250545	25 G x 1½ in. (0.51 x 38 mm) A	25 G	1½ in.	100	1,000
8881250321	26 G x ½ in. (0.46 x 13 mm) IN	26 G	½ in.	100	1,000
8881250362	27 G x ½ in. (0.41 x 13 mm) IN	27 G	½ in.	100	1,000
8881250032	30 G x ¾ in. (0.31 x 19 mm) A	30 G	¾ in.	100	1,000

A Bevel - Regular bevel for intramuscular and subcutaneous injections

B Bevel - Short bevel for intravenous or intra-arterial applications and nerve blocks

IN Bevel - Intermediate bevel for intradermal injections/skin testing

*Thin wall needle



Standard needles and syringes:

Monoject™ Rigid Pack Hypodermic Standard Needles — Aluminum Hubs

Features:

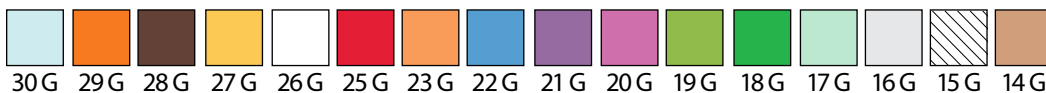
- Stainless steel lubricated cannula
- Color-coded sheath
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Monoject™ Rigid Pack Hypodermic Standard Needles — Aluminum Hubs

Order code	Description	Needle gauge	Needle length	Box qty.	Case qty.
8881200805	14 G x 1 in. (2.11 x 25 mm) IN	14 G	1 in.	100	1,000
8881200011	14 G x 1½ in. (2.11 x 38 mm) IN	14 G	1½ in.	100	1,000
8881200573	14 G x 2 in. (2.11 x 51 mm) IN	14 G	2 in.	100	1,000
8881200029	15 G x 1½ in. (1.83 x 38 mm) B	15 G	1½ in.	100	1,000
8881200755	16 G x ⅝ in. (1.65 x 16 mm) B	16 G	⅝ in.	100	1,000
8881200060	16 G x ¾ in. (1.65 x 19 mm) IN	16 G	¾ in.	100	1,000
8881200052	16 G x 1 in. (1.65 x 25 mm) A	16 G	1 in.	100	1,000
8881200037	16 G x 1½ in. (1.65 x 38 mm) A	16 G	1½ in.	100	1,000
8881200045	16 G x 1½ in. (1.65 x 38 mm) B	16 G	1½ in.	100	1,000
8881200714	18 G x 1 in. (1.27 x 25 mm) A	18 G	1 in.	100	1,000
8881200078	18 G x 1½ in. (1.27 x 38 mm) A	18 G	1½ in.	100	1,000
8881200169	19 G TW* x 1 in. (1.07 x 25 mm) A	19 G	1 in.	100	1,000
8881200136	19 G TW* x 1½ in. (1.07 x 38 mm) A	19 G	1½ in.	100	1,000
8881200219	20 G x 1 in. (0.9 x 25 mm) A	20 G	1 in.	100	1,000
8881200185	20 G x 1½ in. (0.9 x 38 mm) A	20 G	1½ in.	100	1,000
8881200318	21 G x 2 in. (0.81 x 51 mm) A	21 G	2 in.	100	1,000
8881200342	22 G x 1 in. (0.71 x 25 mm) A	22 G	1 in.	100	1,000
8881200326	22 G x 1½ in. (0.71 x 38 mm) A	22 G	1½ in.	100	1,000
8881200466	25 G x ⅝ in. (0.51 x 16 mm) A	25 G	⅝ in.	100	1,000
8881200433	25 G x 1¼ in. (0.51 x 32 mm) A	25 G	1¼ in.	100	1,000
8881200441	25 G x 2 in. (0.51 x 51 mm) A	25 G	2 in.	100	1,000
8881200516	27 G x ½ in. (0.41 x 13 mm) IN	27 G	½ in.	100	1,000
8881200508	27 G x 1¼ in. (0.41 x 32 mm) A	27 G	1¼ in.	100	1,000

A Bevel - Regular bevel for intramuscular and subcutaneous injections
 B Bevel - Short bevel for intravenous or intra-arterial applications and nerve blocks
 IN Bevel - Intermediate bevel for intradermal injections/skin testing
 *Thin wall needle



Standard needle and syringes are not ISO color coded.



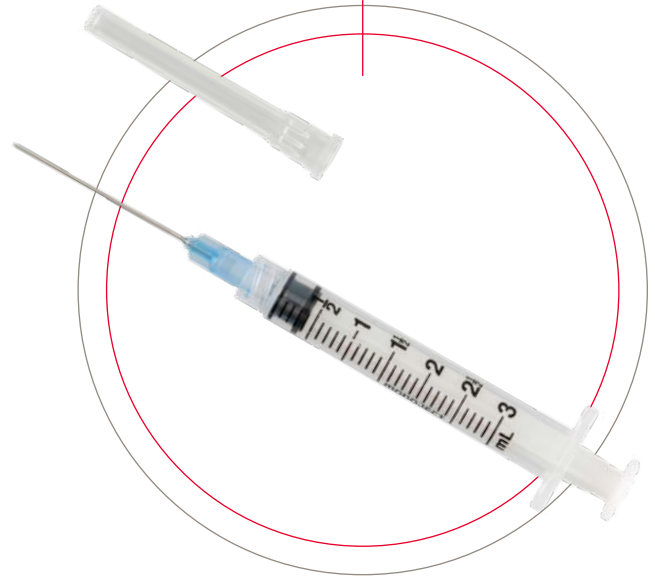
Standard needles and syringes:

Monoject™ Soft Pack Syringes with Hypodermic Standard Needles — Polypropylene Hubs

Monoject™ Hypodermic Needles are available as needle only or needle and syringe pre-attached combinations.

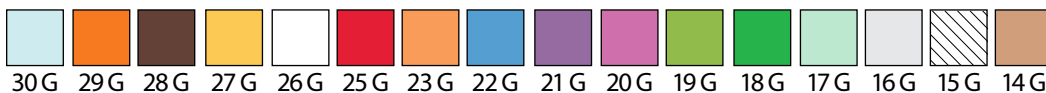
Features:

- Stainless steel lubricated cannula
- Color-coded needle hub
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Monoject™ Soft Pack Syringes with Hypodermic Standard Needles — Polypropylene Hubs

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
1180320100	3 mL 20 G x 1 in. (0.9 x 25 mm)	3 mL	20 G	1 in.	100	800
1180320112	3 mL 20 G x 1½ in. (0.9 x 38 mm)	3 mL	20 G	1½ in.	100	800
1180321100	3 mL 21 G x 1 in. (0.81 x 25 mm)	3 mL	21 G	1 in.	100	800
1180321112	3 mL 21 G x 1½ in. (0.81 x 38 mm)	3 mL	21 G	1½ in.	100	800
1180322112	3 mL 22 G x 1½ in. (0.71 x 38 mm)	3 mL	22 G	1½ in.	100	800
1180323100	3 mL 23 G x 1 in. (0.64 x 25 mm)	3 mL	23 G	1 in.	100	800
1180322100	3 mL 22 G x 1 in. (0.71 x 25 mm)	3 mL	22 G	1 in.	100	800
1180325058	3 mL 25 G x 5⁄8 in. (0.51 x 16 mm)	3 mL	25 G	5⁄8 in.	100	800
1180325100	3 mL 25 G x 1 in. (0.51 x 25 mm)	3 mL	25 G	1 in.	100	800
1180325114	3 mL 25 G x 1¼ in. (0.51 x 32 mm)	3 mL	25 G	1¼ in.	100	800
1180327114	3 mL 27 G x 1¼ in. (0.41 x 32 mm)	3 mL	27 G	1¼ in.	100	800
1181620112	6 mL 20 G x 1½ in. (0.9 x 38 mm)	6 mL	20 G	1½ in.	100	400
1181621100	6 mL 21 G x 1 in. (0.81 x 25 mm)	6 mL	21 G	1 in.	100	400
1181621112	6 mL 21 G x 1½ in. (0.81 x 38 mm)	6 mL	21 G	1½ in.	100	400
1181622112	6 mL 22 G x 1½ in. (0.71 x 38 mm)	6 mL	22 G	1½ in.	100	400



Standard needle and syringes are not ISO color coded.



Standard needles and syringes:

Monoject™ Rigid Pack Syringes with Hypodermic Standard Needles — Polypropylene Hubs

Monoject™ Hypodermic Needles are available as needle only or needle and syringe combinations.

Features:

- Stainless steel lubricated cannula
- Color-coded needle hub
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Monoject™ Rigid Pack Syringes with Hypodermic Standard Needles — Polypropylene Hubs

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881513025	3 mL 20 G x ¾ in. (0.9 x 19 mm)	3 mL	20 G	¾ in.	100	1,000
8881513033	3 mL 20 G x 1 in. (0.9 x 25 mm)	3 mL	20 G	1 in.	100	1,000
8881513058	3 mL 20 G x 1½ in. (0.9 x 38 mm)	3 mL	20 G	1½ in.	100	1,000
8881513132	3 mL 21 G x 1 in. (0.81 x 25 mm)	3 mL	21 G	1 in.	100	1,000
8881513157	3 mL 21 G x 1½ in. (0.81 x 38 mm)	3 mL	21 G	1½ in.	100	1,000
8881513231	3 mL 22 G x 1 in. (0.71 x 25 mm)	3 mL	22 G	1 in.	100	1,000
8881513256	3 mL 22 G x 1½ in. (0.71 x 38 mm)	3 mL	22 G	1½ in.	100	1,000
8881513330	3 mL 23 G x 1 in. (0.64 x 25 mm)	3 mL	23 G	1 in.	100	1,000
8881513512	3 mL 25 G x ⅝ in. (0.51 x 16 mm)	3 mL	25 G	⅝ in.	100	1,000
8881513538	3 mL 25 G x 1 in. (0.51 x 25 mm)	3 mL	25 G	1 in.	100	1,000
8881513744	3 mL 27 G x 1¼ in. (0.41 x 32 mm)	3 mL	27 G	1¼ in.	100	1,000



Standard needle and syringes are not ISO color coded.



Standard needles and syringes: Monoject™ Insulin Standard Syringes

Features:

- Insulin syringes supporting diabetes care
- For U-100 insulin
- Stainless steel cannula
- Polypropylene hub
- ISO color coded
- Single unit graduations
- Available in soft and rigid pack packaging
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged

Monoject™ Soft Pack Insulin Standard Syringes

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881600004	½ mL 28 G x ½ in. (0.36 x 13 mm)	½ mL	28 G	½ in.	100	300
1188528012	½ mL 28 G x ½ in. (0.36 x 13 mm)	½ mL	28 G	½ in.	100	500
8881601101	1 mL 28 G x ½ in. (0.36 x 13 mm)	1 mL	28 G	½ in.	100	300
1188128012	1 mL 28 G x ½ in. (0.36 x 13 mm)	1 mL	28 G	½ in.	100	500
8881600145	¾ mL 29 G x ½ in. (0.33 x 13 mm)	¾ mL	29 G	½ in.	100	300
8881600350	½ mL 29 G x ½ in. (0.33 x 13 mm)	½ mL	29 G	½ in.	100	300
8881601358	1 mL 29 G x ½ in. (0.33 x 13 mm)	1 mL	29 G	½ in.	100	300
8881600800	¾ mL 30 G x 5/16 in. (0.31 x 8 mm)	¾ mL	30 G	5/16 in.	100	300
8881600700	½ mL 30 G x 5/16 in. (0.31 x 8 mm)	½ mL	30 G	5/16 in.	100	300
8881601600	1 mL 30 G x 5/16 in. (0.31 x 8 mm)	1 mL	30 G	5/16 in.	100	300
1188100555	1 mL insulin syringe luer-slip tip	1 mL	–	–	100	500
1188100777	1 mL insulin syringe luer-lock tip	1 mL	–	–	60	240



Monoject™ Rigid Pack Insulin Standard Syringes

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881501210	1 mL 28 G x ½ in. (0.36 x 13 mm)	1 mL	28 G	½ in.	100	500
8881500014	½ mL 28 G x ½ in. (0.36 x 13 mm)	½ mL	28 G	½ in.	100	500
8881501384	1 mL insulin syringe luer-slip tip	1 mL	–	–	100	500





Standard needles and syringes: Monoject™ Tuberculin Standard Syringes

Features:

- Stainless steel cannula
- 0.01 mL graduations
- Available in soft and rigid pack packaging
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged

Monoject™ Soft Pack Tuberculin Standard Syringe Combinations

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
1180125158	1 mL 25 G x 5/8 in. (0.51 x 16 mm)	1 mL	25 G	5/8 in.	100	500
1180125058	1 mL 25 G x 5/8 in. (0.51 x 16 mm) *	1 mL	25 G	5/8 in.	100	500
1180126038	1 mL 26 G x 3/8 in. (0.46 x 10 mm) *	1 mL	26 G	3/8 in.	100	500
1180127012	1 mL 27 G x 1/2 in. (0.41 x 13 mm) *	1 mL	27 G	1/2 in.	100	500
1180128012	1 mL 28 G x 1/2 in. (0.36 x 13 mm)	1 mL	28 G	1/2 in.	100	500

*Detachable needle



Monoject™ Rigid Pack Tuberculin Standard Syringes

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881501640	1 mL 25 G x 5/8 in. (0.51 x 16 mm)	1 mL	25 G	5/8 in.	100	500
8881500105	1/2 mL 28 G x 1/2 in. (0.36 x 13 mm)	1/2 mL	28 G	1/2 in.	100	500
8881501608	1 mL 28 G x 1/2 in. (0.36 x 13 mm)	1 mL	28 G	1/2 in.	100	500
8881501160	1 mL 25 G x 5/8 in. (0.51 x 16 mm)*	1 mL	25 G	5/8 in.	100	500
8881501178	1 mL 26 G x 3/8 in. (0.46 x 10 mm)*	1 mL	26 G	3/8 in.	100	500
8881501368	1 mL 27 G x 1/2 in. (0.41 x 13 mm)*	1 mL	27 G	1/2 in.	100	500

*Detachable needle





Standard needles and syringes: Monoject™ Standard Allergy Trays

Features:

- Bulk packaged needle and syringe combinations for pre-filling and batch filling procedures
- Graduations 0.01 mL
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use



Monoject™ Standard Allergy Trays

Order code	Description	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881500501	½ mL permanent needle, 28 G x ½ in. (0.36 x 13 mm)	½ mL	28 G	½ in.	25	1,000
8881501236	1 mL permanent needle, 28 G x ½ in. (0.36 x 13 mm)	1 mL	28 G	½ in.	25	1,000
8881501962	1 mL 27 G x ½ in. (0.41 x 13 mm)*	1 mL	27 G	½ in.	25	1,000

*Detachable needle



Standard needles and syringes:

Monoject™ Syringes

Monoject™ Syringes are available sterile or non-sterile, in 1, 3, 6, 10, 12, 20, 35, 60 or 140 mL sizes, with several different tip designs for convenience.

Features:

- Polypropylene barrel and plunger rod
- Graduated barrel markings
- Available in soft and rigid pack packaging
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use, and individually packaged or in a bulk pack
- Available in luer-slip, Toomey, luer-lock, catheter and eccentric tip configurations

Luer-slip: For preparation and injection of medications and fluids. Friction fit attachment to needles and other female luer devices.

Toomey: For irrigation. Mates with cystoscopes or resectoscopes.

Luer-lock: For preparation and injection of medications and fluids. Secure twist-on attachment to needles and other female luer devices.

Catheter: For irrigation and bolus enteral feeding. Connects to compatible urinary and gastric systems.

Eccentric: For intravenous aspiration or injection. Friction fit attachment to needles and other luer devices. Facilitates low angle use.

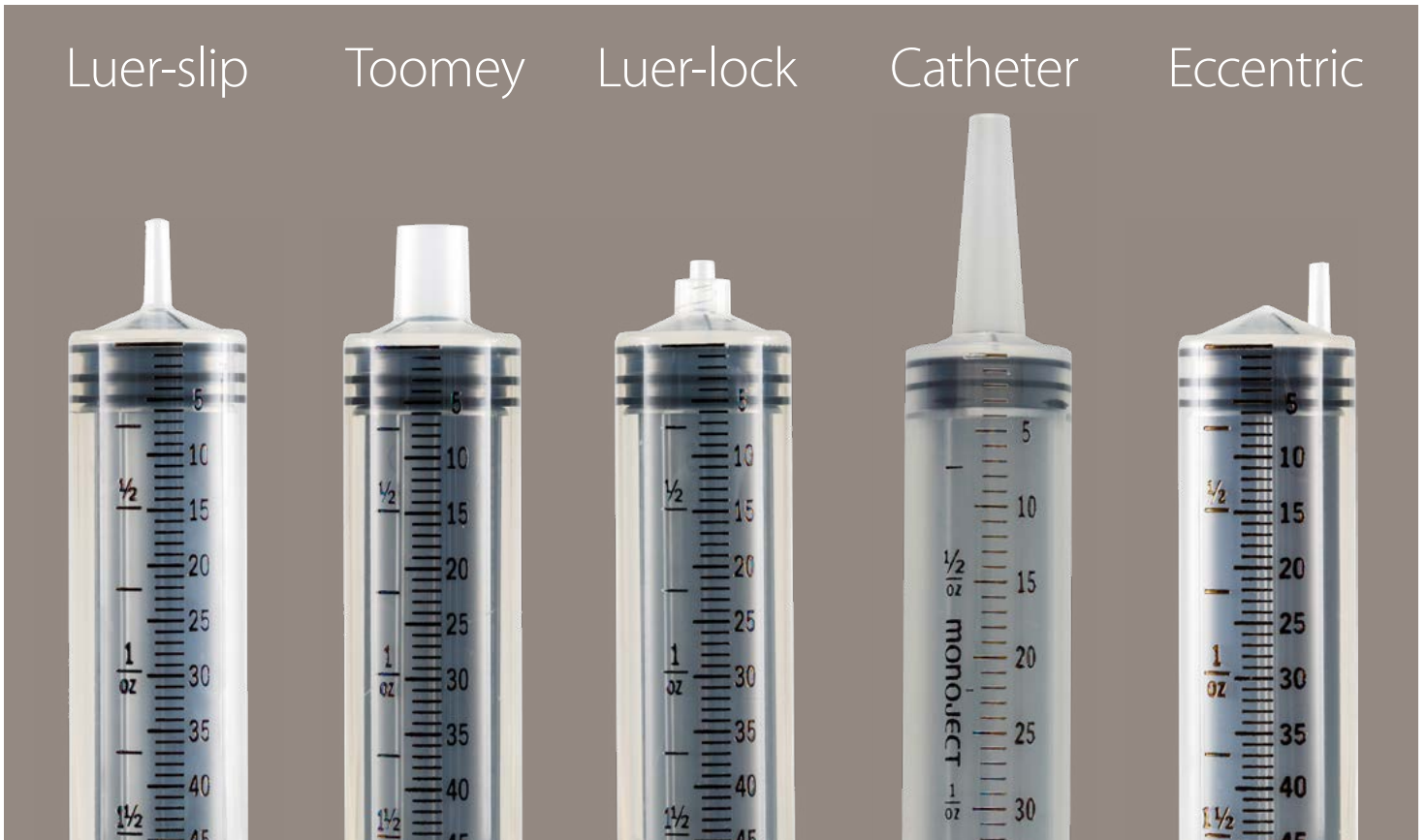
Luer-slip

Toomey

Luer-lock

Catheter

Eccentric





Standard needles and syringes: Monoject™ Syringes

Monoject™ Syringes — Soft Pack

Order code	Syringe volume	Tip type	Box qty.	Case qty.
1180100555	1 mL	Luer-slip	100	500
1180100777	1 mL	Luer-lock	60	240
1180300555	3 mL	Luer-slip	100	800
1180300777*	3 mL	Luer-lock	100	800
1180600555	6 mL	Luer-slip	100	400
1180600777*	6 mL	Luer-lock	100	400
1181200777T*	12 mL	Luer-lock	100	1,000
1182000555	20 mL	Luer-slip	40	160
1182000777*	20 mL	Luer-lock	40	160
1183500555	35 mL	Luer-slip	40	160
1183500777*	35 mL	Luer-lock	40	160
1183500888	35 mL	Catheter	40	160
1186000555	60 mL	Luer-slip	30	120
1186000555T	60 mL	Luer-slip	30	360
1186000777*	60 mL	Luer-lock	30	120
1186000777T*	60 mL	Luer-lock	30	360
1186000444	60 mL	Catheter	30	120
1186060265	60 mL	Toomey	30	120

*BD. Alaris™ Syringe Module: compatible syringes, <https://www.bd.com/en-us/search?q=alaris%20syringe%20compatible#>. Accessed May 12, 2022.



Monoject™ Syringes — Rigid Pack

Order code	Syringe volume	Tip type	Box qty.	Case qty.
8881501400	1 mL	Luer-slip	100	500
8881513918	3 mL	Luer-slip	100	1,000
8881513934	3 mL	Luer-lock	100	1,000
8881516911	6 mL	Luer-slip	50	500
8881516937*	6 mL	Luer-lock	50	500
8881512852	12 mL	Luer-slip	80	480
8881512878*	12 mL	Luer-lock	80	480
8881520673	20 mL	Luer-slip	50	300
8881520657*	20 mL	Luer-lock	50	300
8881520665	20 mL	Eccentric	50	300
8881535796	35 mL	Luer-slip	30	180
8881535762*	35 mL	Luer-lock	30	180
8881535788	35 mL	Eccentric	30	180
8881535770	35 mL	Catheter	30	180
8881560224	60 mL	Luer-slip	20	100
8881560125*	60 mL	Luer-lock	20	100
8881560182	60 mL	Eccentric	20	100
8881560141	60 mL	Catheter	20	100
8881560265	60 mL	Toomey	20	100

*BD. Alaris™ Syringe Module: compatible syringes, <https://www.bd.com/en-us/search?q=alaris%20syringe%20compatible#>. Accessed May 12, 2022.



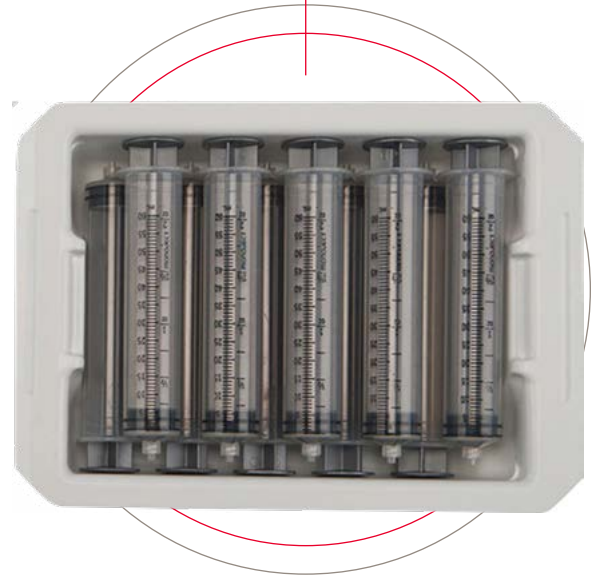


Standard needles and syringes: Monoject™ Pharmacy Trays

Features:

- Sterile, single-use and bulk packaged syringes for pre-filling and batch filling procedures
- Not manufactured with DEHP or natural rubber latex

Order code	Syringe volume	Tip type	Tray qty.	Case qty.
8881501459	1 mL	Luer-slip	25	1,000
8881513207	3 mL	Luer-lock	25	200
8881516200	6 mL	Luer-lock	25	200
8881512258	12 mL	Luer-lock	25	200
8881520251	20 mL	Luer-lock	25	200
8881535101	35 mL	Luer-lock	10	120
8881560232	60 mL	Luer-lock	10	120



Standard needles and syringes: Monoject™ Control Syringes

Features:

- Polypropylene barrel and plunger rod
- Graduated barrel markings
- Control rings permanently bonded to syringe
- Soft pack packaging
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged

Order code	Syringe volume	Tip type	Box qty.	Case qty.
8881512977	12 mL	Luer-lock	40	160
8881520178	20 mL	Luer-lock	40	160





Standard needles and syringes: Monoject™ Non-Sterile Syringes

Features:

- Polypropylene barrel and plunger rod
- Not manufactured with DEHP or natural rubber latex
- Non-sterile, bulk packaged

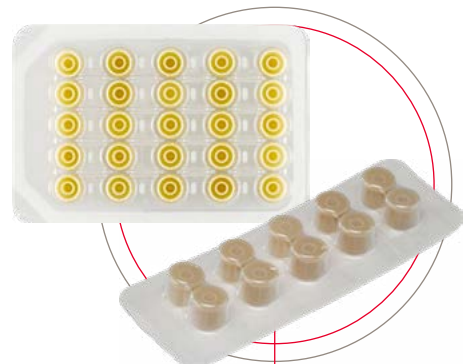
Order code	Syringe volume	Tip type	Case qty.
8881103025	3 mL	Luer-slip	1,000
8881103066	3 mL	Luer-lock	2,000
8881106010	6 mL	Luer-lock	500
8881106028	6 mL	Luer-slip	500
8881112059	12 mL	Luer-slip	500
8881112083	12 mL	Luer-lock	800
8881120037	20 mL	Luer-slip	250
8881120029	20 mL	Eccentric	250
8881135084	35 mL	Luer-slip	100
8881160405	60 mL	Luer-slip	100
8881160629	60 mL	Luer-lock	155
8881160256	60 mL	Catheter	155
8881114055	140 mL	Catheter	20



Standard needles and syringes: Monoject™ Syringe Tip Caps

Features:

- Caps positioned upright in tray wells
- Designed to fit luer-lock or luer-slip tip syringes
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use, multiple-packaged



Monoject™ Syringe Tip Caps

Order code	Description	Carton qty.	Case qty.
8881682101-	Syringe tip cap, tray of 10	1,000	12,000
8881682119	Syringe tip cap, tray of 25	1,000	12,000
8881682085	Syringe tip cap, bag of 100	1,000	12,000

Monoject™ Safety Syringe Tip Caps

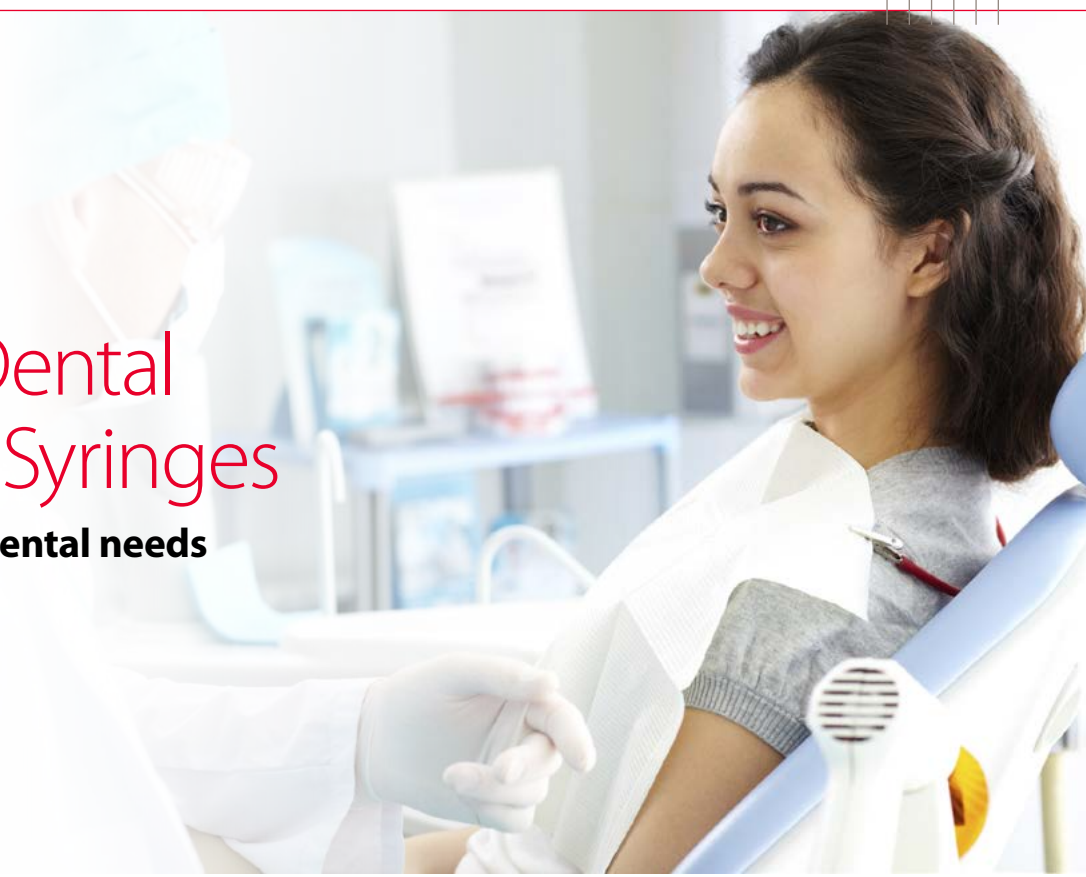
Order code	Description	Box qty.	Case qty.
8881682010	Safety syringe tip cap	50	250





Monoject™ Dental Needles and Syringes

Designed to meet your dental needs



Dental needles and syringes: Monoject™ Dental Needles — Plastic Hubs with Metal Inserts

Features:

- Stainless steel cannula
- Polypropylene hub with metal insert
- Anti-coring butt end point design
- Rigid polypropylene hard pack packaging
- Tamper-evident heat stake
- Sterile, single-use, DEHP free
- Not made with natural rubber latex



Order code	Description	Color	Needle gauge	Needle length	Box qty.	Case qty.
8881400033	25 G long x 1¼ in. (32 mm)	Red	25 G	1¼ in.	100	1,000
8881400041	25 G short x ¾ in. (19 mm)	Red	25 G	¾ in.	100	1,000
8881400058	27 G long x 1¼ in. (32 mm)	Yellow	27 G	1¼ in.	100	1,000
8881400066	27 G short x ¾ in. (19 mm)	Yellow	27 G	¾ in.	100	1,000
8881400074	30 G short x ¾ in. (19 mm)	Blue	30 G	¾ in.	100	1,000
8881400173	30 G X-short x ½ in. (13 mm)	Blue (white cap)	30 G	½ in.	100	1,000



Dental needles and syringes: Monoject™ Dental Needles — Metal Hubs

Features:

- Stainless steel cannula
- Metal hub
- Anti-coring butt end point design
- Rigid polypropylene hard pack packaging
- Tamper-evident heat stake
- Sterile, single-use, DEHP free
- Not made with natural rubber latex



Order code	Description	Color	Needle gauge	Needle length	Box qty.	Case qty.
8881401031	25 G long x 1¼ in. (32 mm)	Red	25 G	1¼ in.	100	1,000
8881401049	25 G short x 1 in. (25 mm)	Red	25 G	1 in.	100	1,000
8881401056	27 G long x 1⅜ in. (35 mm)	Yellow	27 G	1⅜ in.	100	1,000
8881401064	27 G short x 1 in. (25 mm)	Yellow	27 G	1 in.	100	1,000
8881401072	30 G short x 1 in. (25 mm)	Blue	30 G	1 in.	100	1,000
8881401171	30 G X-short x ½ in. (13 mm)	Blue	30 G	½ in.	100	1,000

Dental needles and syringes: Monoject™ Endodontic Needles

Features:

- Stainless steel cannula
- Notched tip relieves pressure when the cannula tip is pressed against tissue
- Polypropylene hub
- Rigid polypropylene hard pack packaging
- Tamper-evident heat stake
- Sterile, single-use, DEHP free
- Not made with natural rubber latex



Order code	Description	Color	Needle gauge	Needle length	Box qty.	Case qty.
8881471232	23 G x 1¼ in. (32 mm)	Orange	23 G	1¼ in.	25	100
8881471273	27 G x 1¼ in. (32 mm)	Yellow	27 G	1¼ in.	25	100

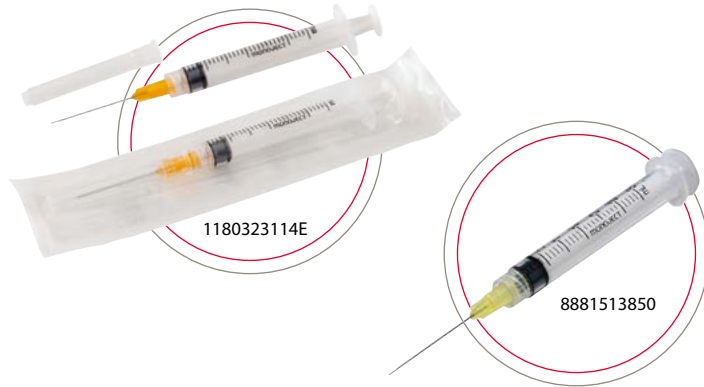


Dental needles and syringes:

Monoject™ Endodontic Needles with Irrigation Syringes

Features:

- Stainless steel cannula
- Notched tip relieves pressure when the cannula tip is pressed against tissue
- Polypropylene hub
- Polypropylene syringe barrel and plunger rod
- Heat-etched, permanent graduations
- Available in soft and rigid pack packaging
- Tamper-evident heat stake
- Sterile, single-use, DEHP free
- Not made with natural rubber latex



Monoject™ Endodontic Needles with Irrigation Syringes — Soft Pack

Order code	Description	Color	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
1180323114E	23 G x 1¼ in. (32 mm)	Orange	3 mL	23 G	1¼ in.	100	800
1180327114E	27 G x 1¼ in. (32 mm)	Yellow	3 mL	27 G	1¼ in.	100	800

Monoject™ Endodontic Needles with Irrigation Syringes — Rigid Pack

Order code	Description	Color	Syringe volume	Needle gauge	Needle length	Box qty.	Case qty.
8881513843	23 G x 1¼ in. (32 mm)	Orange	3 mL	23 G	1¼ in.	100	1,000
8881513850	27 G x 1¼ in. (32 mm)	Yellow	3 mL	27 G	1¼ in.	100	1,000

Dental needles and syringes:

Monoject™ Curved Tip Syringes

Features:

- Polypropylene barrel and plunger rod
- Ungraduated, 12 mL capacity
- Non-sterile, bulk packaged
- Not manufactured with DEHP or natural rubber latex
- Curved tapered tip provides better access for irrigating gums



Order code	Syringe volume	Tip type	Box qty.	Case qty.
8881412012	12 mL	Curved	50	500



IV sets and accessories:

ChemoPlus™ IVA Security Seals

Promote safety and security of IV admixtures

These tamper-evident seals are a solution to support your facility's USP <797> and <800> compliance practices. Available in a variety of sizes and colors for use with vials, IV bags and medication containers.

Sterile

- Protects point of entry

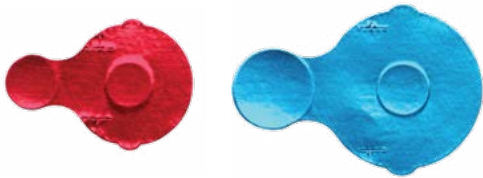
Dual warning system

- Ensures reconstituted medication is not further diluted or enhanced prior to administering to a patient
- Tamper-evident seal self destructs upon attempted removal
- Needle punctures are highly visible

Visual indicator

- Aids in the identification of contents, routes of administration, beyond-use dates and other alerts

Made in the U.S.



For vial tops

Order code	Description	Color	Carton qty.
CP3005A-	9 mm	Silver	1,100
CP3005R-	9 mm	Red	1,100
CP3003A-	13 mm	Silver	1,100
CP3003G-	13 mm	Green	1,100
CP3003B-	13 mm	Blue	1,100
CP3003R-	13 mm	Red	1,100
CP3003Y	13 mm	Yellow	1,100
CP3002Y-	20 mm	Yellow	1,000
CP3002A-	20 mm	Silver	1,000
CP3002G-	20 mm	Green	1,000
CP3002B-	20 mm	Blue	1,000
CP3002O-	20 mm	Orange	1,000
CP3002R-	20 mm	Red	1,000



For bottle tops

Order code	Description	Color	Carton qty.
CP3001A-	28 mm	Silver	1,000
CP3001G-	28 mm	Green	1,000
CP3001B-	28 mm	Blue	1,000
CP3001Y-	28 mm	Yellow	1,000
CP3001O-	28 mm	Orange	1,000
CP3001R-	28 mm	Red	1,000
CP3001T-	28 mm	Tan	1,000
CP3009A-	36 mm	Silver	1,000
CP3009G-	36 mm	Green	1,000
CP3009B-	36 mm	Blue	1,000
CP3009R-	36 mm	Red	1,000



IV sets and accessories: ChemoPlus™ IVA Security Seals



For Pfizer Large Bags and ADD-Vantage™ System

Order code	Color	Carton qty.
CP3004A	Silver	1,000
CP3004G-	Green	1,000
CP3004B-	Blue	1,000
CP3004O	Orange	1,000
CP3004R-	Red	1,000



For B. Braun Excel™ Bags and Small Bags

Order code	Color	Carton qty.
CP3013A-	Silver	1,000
CP3013G-	Green	1,000
CP3013B-	Blue	1,000
CP3013R-	Red	1,000



For Baxter Viaflex™ Bags and Mini-Bag Plus Containers

Order code	Color	Carton qty.
CP3011A-	Silver	1,000
CP3011G-	Green	1,000
CP3011B-	Blue	1,000
CP3011Y-	Yellow	1,000
CP3011R-	Red	1,000
CP3111Y-	Yellow/black ink "Chemotherapy"	1,000



For smaller syringes, 3.625 in. length

Order code	Color	Carton qty.
CP3030R-	Red	1,000
CP3730A-	Silver/red ink "Don't use if seal's broken"	1,000



For larger syringes, 4.25 in. length

Order code	Color	Carton qty.
CP3020B-	Blue	1,000
CP3020Y-	Yellow	1,000
CP3020R-	Red	1,000
CP3720A-	Silver/red ink "Don't use if seal's broken"	1,000



IV sets and accessories:

Monoject™ Intermittent Infusion Plug

Features:

- Male luer-lock tip design also accommodates luer-slip tip fitting
- Special synthetic diaphragm retained by secure plastic shrink sleeve
- Protective sleeve over connector end
- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged



Order code	Description	Box qty.	Case qty.
8888115006	Heparin lock for IV device	50	250

Monoject™ IV Extension Tubing

- Not manufactured with DEHP or natural rubber latex
- Sterile, single-use and individually packaged

Order code	Description	Case qty.
155922	20 in. length	50
155923	30 in. length	50



Reference: 1. Op. Cit. Poster presented at the 2010 annual meeting of AVA.



Sharps and waste disposal

Count on Cardinal Health to protect through the final steps of disposal with superior safety and value. Developed with safety-engineered controls to meet OSHA standards for ease of use and needlestick prevention, our complete line of disposal containers is designed to be safe for clinicians, patients and the environment.

Choose from a variety of single-use containers designed for the disposal of waste, including biohazardous, trace chemotherapy, hazardous pharmaceutical and universal, non-hazardous pharmaceutical and non-infectious. We also offer a complete line of hardware for use with our sharps containers.

Select your waste type:

Disposal and processing recommendations:

- All non-gasket sharps disposal containers manufactured by Cardinal Health are autoclavable¹.
- All trace chemotherapy, hazardous and non-hazardous pharmaceutical waste must be incinerated.
- Material Safety Data Sheets (MSDS) are not needed for Cardinal Health™ Sharps Disposal Containers. They contain no heavy metals or DEHP and they are latex free.



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

■ Biohazardous ■ Trace chemotherapy ■ Hazardous (RCRA) and universal ■ Non-hazardous ■ Non-infectious

References: 1. It is recommended that customers perform their own autoclave testing to determine safety and efficacy. Our testing consists of autoclaving at 275 degrees Fahrenheit for one hour to assure the container does not lose integrity that the contents will spill. Puncture resistance has not been tested after autoclaving.



Monoject™ Renewables Sharps Containers

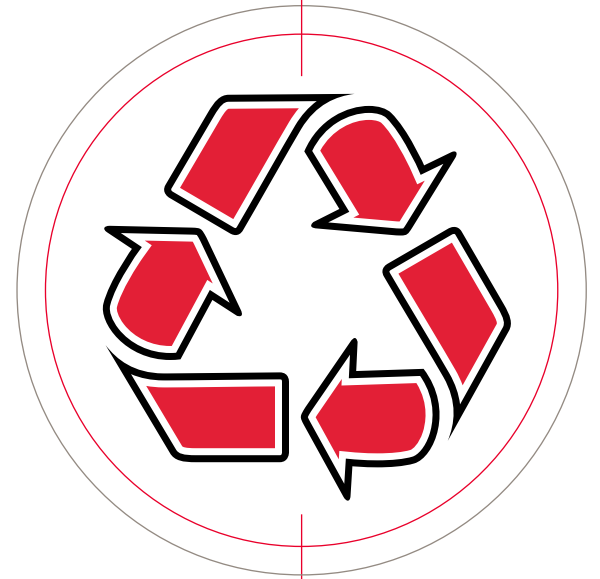
Reduce. Reuse. Recycle.

Cardinal Health™ Monoject™ Renewables Sharps Containers are an environmentally responsible option made from post-industrial recycled resin. These containers all maintain the same high level of safety and clinical acceptability. While the containers may differ visually, they retain the same overall robust design and puncture resistance for safe usage and handling that has made Cardinal Health an industry leader in the disposable sharps containers category.

- Manufactured using recycled plastics
- Reduces waste into landfills and incinerators
- Saves fossil fuels, water and other precious resources

Look for the icon

Renewable sharps containers can be found under the corresponding use type categories.





Monoject™ In-Room Sharps Containers

Lid design matters

Select the lids that align with the safety standards and disposal needs of your facility

Level of safety:

Standard		Safest
-----------------	--	---------------



Always-open lid

Mailbox lid

Safety In-Room and SharpStar™ lid

Safety engineering features:	Always-open lid	Mailbox lid	Safety In-Room and SharpStar™ lid
Forced horizontal drop	•	•	•
"Hands-out" locking tabs		•	•
One-handed disposal	•		•
Counterbalanced lid			•
"Hands-out" technology			•
FULL indication			•
Automatic shut-off			•
Anti-kickback technology			•



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

Biohazardous

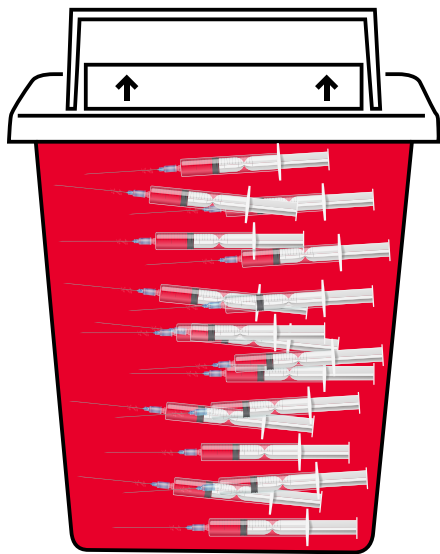


Monoject™ SharpStar™ Safety In-Room Sharps Containers

Disposal designed to protect

Your goal is for every sharp to pass through your facility safely without injury or exposure. Count on Monoject™ SharpStar™ In-Room Containers from Cardinal Health to protect through the final steps of disposal with superior safety and value.

We engineered our SharpStar™ In-Room Containers to meet OSHA standards for ease of use and needlestick prevention, including one-handed disposal, secure closures, locking tabs positioned to keep hands out and an automatic shut-off mechanism to avoid overfilling. Safety-engineered controls work behind the scenes to improve clinician confidence, while a forced horizontal drop stores waste flat to help make the most of your container space and use fewer containers.



SharpStar™ In-Room Container



Sharps container without a counterbalanced lid

The counterbalanced lid forces needles and syringes to drop horizontally, maximizing space and ultimately allowing a user to fit **10%¹ more needles and syringes** than a non-counterbalanced lid.

Reference: 1. Data on file. Internal Study. Cardinal Health, 2020



Monoject™ SharpStar™ In-Room Sharps Containers

Engineering features include:

- Restricts hand accessibility. Directs sharps away from user
- Safety mechanism prevents over-filling
- Prevents sharps from exiting the lid
- Horizontal drop maximizes container space
- Bold red FULL indicator alerts user to replace container
- Permanently locks to keep hands away from contents



8541SA



8541SA



Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W x H in.	Case qty.
8506SA	5 quart, clear	12.5 x 5.5 x 10.75	8.75 x 1.25 x 1.25	20
8507SA	5 quart, transparent red	12.5 x 5.5 x 10.75	8.75 x 1.25 x 1.25	20
8507MW	Renewable, 5 quart, opaque red	12.5 x 5.5 x 10.75	8.75 x 1.25 x 1.25	20
8533SA	2 gallon, clear	11.75 x 6 x 13.75	8.75 x 3.75 x 1.75	10
8534SA	2 gallon, transparent red	11.75 x 6 x 13.75	8.75 x 3.75 x 1.75	10
8536SA	3 gallon, clear	16.5 x 6 x 13.75	8.75 x 3.75 x 1.75	10
8537SA	3 gallon, transparent red	16.5 x 6 x 13.75	8.75 x 3.75 x 1.75	10
8537MW	Renewable, 3 gallon, opaque red	16.5 x 6 x 13.75	8.75 x 3.75 x 1.75	10
8540SA	4 gallon, clear	18.5 x 6 x 16.5		10
8541SA	4 gallon, transparent red	18.5 x 6 x 16.5		10

Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

Biohazardous



Monoject™ Safety In-Room Sharps Containers

Engineering features include:

- Wider opening* to accommodate larger waste or devices
- Easy visibility of recommended fill line
- Signals when container's capacity is reached with a full indicator
- Horizontal drop system maximizes full use of container
- Thumb tabs lock the container closed for final disposal when full
- Complete line of brackets and accessories available



Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W x H in.	Case qty.
31353603	5 quart, transparent red	14 x 6 x 13	11.5 x 5 x 1.75	14
31323333	2 gallon, transparent red	17.5 x 6 x 14	11.5 x 5 x 1.75	12
31314886	3 gallon, transparent red	20.5 x 6 x 14	11.5 x 5 x 1.75	12

Reference: *2.75 in. L x 3.75 in. W x .5 in. H wider lid opening dimensions compared to 5 quart SharpStar™ In-room container



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

■ Biohazardous



Monoject™ Mailbox In-Room Sharps Containers

Engineering features include:

- Mailbox-style lid can be kept closed when container is not in use
- Economical horizontal drop maximizes container volume
- Containers lock for final disposal
- Wall enclosures, brackets and adhesive-backed holders are available

Order code	Description	Container dimensions H x D x W in.	Case qty.
85121	5 quart, clear	11 x 4.75 x 10.75	20
85131	5 quart, transparent red	11 x 4.75 x 10.75	20



85121

Monoject™ Always-Open In-Room Sharps Containers

Engineering features include:

- Always-open lids provide convenient, quick and easy point-of-use sharps disposal
- Accommodates larger syringes
- Economical horizontal drop maximizes container volume
- Containers easily lock for final disposal
- 8.75 in. wide opening will accept up to 60mL syringe
- Wall enclosures, brackets and adhesive-backed table top holders are available

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W x H in.	Case qty.
851201	5 quart, clear	11 x 4.75 x 10.75	8.75 x 1.75 x 1.75	20
851301	5 quart, transparent red	11 x 4.75 x 10.75	8.75 x 1.75 x 1.75	20
85221	3 gallon, clear	16.25 x 6 x 13.75	8.75 x 2.25 x 2.5	10
85221R	3 gallon, transparent red	16.25 x 6 x 13.75	8.75 x 2.25 x 2.5	10



851201



851301



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

■ Biohazardous



Monoject™ Multi-Purpose Sharps Containers

Engineering features include:

- Adjustable rotor opening or hinged lids accommodate a variety of sharps sizes and provide temporary and permanent closure
- Easy, simple assembly
- Containers lock for final disposal
- Nestable containers save valuable storage space
- Available holders and brackets secure containers wherever needed
- Plastics and pigments are safe to autoclave or incinerate
- For use on countertops or mounted on the wall
- Economical horizontal drop maximizes container volume
- Large horizontal openings accommodate larger syringes

Monoject™ Multi-Purpose Sharps Containers with Sliding Lids

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
31143699	1 gallon, red	6.25 x 7 x 10.5	8.5 x 1.7	32
31142222	2 gallon, red	10.25 x 7 x 10.5	8.5 x 1.7	20



Monoject™ Multi-Purpose Sharps Containers with Horizontal-Drop Opening Lids

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W x H in.	Case qty.
89671	2 gallon, transparent red	12.75 x 7.25 x 10.5	9 x 2.5 x 2.125	20
89651	2 gallon, red	12.75 x 7.25 x 10.5	9 x 2.5 x 2.125	20



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

■ Biohazardous



Monoject™ Multi-Purpose Sharps Containers

Monoject™ Multi-Purpose Sharps Containers with Hinged Lids

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
8990SA	2 gallon, red	10 x 7.25 x 10.5	Hinged: 4 x 6 Snap cap: 2.25 dia.	20



Monoject™ Multi-Purpose Sharps Containers with Rotor Opening Lids

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
8950SA	Round, 5 quart, red	6.75 x 8.75	3.5 x 1.5	40
8970	2 gallon, red	10 x 7.25 x 10.5	3.5 x 1.5	20
8979MW	Renewable, 2 gallon, opaque red	10 x 7.25 x 10.5	3.5 x 1.5	20



8970

Monoject™ Multi-Purpose Sharps Containers with Rotor Opening and Hinged Lids

Order code	Description	Lid opening dimensions L x W in.	Case qty.
8527R	3 gallon, transparent red	Rotor: 3.5 x 1.5 Hinged: 6 x 5.25	10



Monoject™ Multi-Purpose Sharps Containers with Vertical Drop Lids

Order code	Description	Container dimensions L x W x H in.	Case qty.
8881676434	14 quart, red	6.75 x 10.56 x 17.77	10
8881676285	8 quart, red	6.75 x 10.56 x 10.89	20
8881676236	4 quart, red	6.75 x 10.56 x 7.08	40



8881676434

Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

Biohazardous



Monoject™ Phlebotomy Sharps Containers

Engineering features include:

- Fit in most common caddies and trays
- Available holders and brackets
- A variety of container sizes and openings allow for disposal of other sharps such as lancets, butterfly tubing and small syringes
- Containers lock for final disposal

Order code	Description	Container dimensions H x D x W in.	Case qty.
8900SA	1 quart, red	6.25 x 4.25 x 4.25	100
1522SA	2.2 quart, red	7.25 x 4.75 x 6.5	60
8900MW	Renewable, 1 quart, opaque red	6.25 x 4.25 x 4.5	100



Monoject™ Large Volume Sharps Containers

Engineering features include:

- Sliding, hinged and sealing gasket lid
- Adjustable sliding and hinged lids accommodate large sharps
- Lids can provide temporary closure when container is not in use to reduce exposure to contents
- Carrying handles and carts with wheels are available for easy transport and lifting of heavy, full containers
- Optional gasket lids provide leak-resistant containment of contents
- Easy, simple assembly
- Containers lock for final disposal
- Nestable containers save valuable storage space
- Sliding gasket lids have a round 6 in. opening to accommodate up to 1,000 mL bottles



Monoject™ Safety Large Volume Sharps Containers

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
31143665	10 gallon, red, split lid	21.5 x 12 x 15.5	Rectangular, 8.5 x 1.75	6



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

Biohazardous



Monoject™ Large Volume Sharps Containers

Monoject™ Large Volume Containers with Hinged Lids

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
8980-	8 gallon, red	17.75 x 11 x 15.5	Hinged opening: 5 x 9 Rotor opening: 3.5 x 1.5	10
8997	8 gallon, red, with sealing gasket lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8997PG2*	8 gallon, red, PGII rated with sealing gasket lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8933	12 gallon, red	18.75 x 12.75 x 18.25	Hinged opening: 5.8 x 12.7 Rotor opening: 3.5 x 1.5	10
8932	12 gallon, red, with sealing gasket lid	18.75 x 12.75 x 18.25	Hinged opening: 5.8 x 12.7 Rotor opening: 3.5 x 1.5	10
8932PG2*	12 gallon, red, PGII rated with sealing gasket lid	18.75 x 12.75 x 18.25	5.875 x 12.7	10
8991	18 gallon, red	26 x 12.75 x 18.25	Rotor opening: 3.5 x 1.5	5
8998	18 gallon, red, with sealing gasket lid	26 x 12.75 x 18.25	5.875 x 12.7	5
8998PG2*	18 gallon, red, PGII rated with sealing gasket lid	26 x 12.75 x 18.25	5.875 x 12.7	5
8930SA*	30 gallon, red, PGII rated with sealing gasket lid	27.5 x 15.25 x 21.25		3



Monoject™ Large Volume Containers with Sliding Lids

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
8980S	8 gallon, red	17.75 x 11 x 15.5	5.5 x 6.5	10
8997S*	8 gallon, red, with sealing gasket lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8997SPG2*	8 gallon, red, PGII rated with sealing gasket lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8935	12 gallon, red	18.75 x 12.75 x 18.25	7.25 x 6	10
8936SA*	12 gallon, red with sealing gasket lid	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8936PG2*	12 gallon, red, PGII rated with sealing gasket lid	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8938	18 gallon, red	26 x 12.75 x 18.25	7.25 x 6	5
8998S	18 gallon, red with sealing gasket lid	26 x 12.75 x 18.25	5.25 x 5.75	5
8998SPG2*	18 gallon, red, PGII rated with sealing gasket lid	26 x 12.75 x 18.25	5.25 x 5.75	5



*Includes an absorbent pad to help contain liquid contents



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

■ Biohazardous



Monoject™ Transportable Sharps Containers

Engineering features include:

- Simple, one-handed operation opens and closes the one-quart disposal opening
- Convenient size fits into carry bags for nursing, EMS and fire/rescue
- Large disposal opening easily accommodates small syringes and other sharps waste
- Sharps shuttle snap closure for one-handed opening and closing

Order code	Description	Container dimensions H x D x W in.	Case qty.
8303SA	1 quart, red	8.75 x 2.5 x 4.5	20



8303SA



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

■ Biohazardous



Monoject™ Trace Chemotherapy Containers

- For the disposal of trace chemotherapy waste
- Sealing gasket lids provide leak-resistant containment of fluid
- Adjustable sliding lid reduces the possibility of aerosolization and accommodates chemotherapy waste of various types and sizes
- Available carts with wheels and built-in carrying handles for easy transport and lifting of heavy, full containers
- Containers provide temporary and final locking closure for disposal
- Nestable containers save valuable storage space
- Sliding gasket lids have a round 6 in. opening to accommodate up to 1,000 mL bottles



Absorbent pad
in bottom of container
absorbs excess liquid

Monoject™ Trace Chemotherapy Containers with Sliding Lids


Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
8985S	8 gallon, yellow	17.75 x 11 x 15.5	5.25 x 5.75	10
8985SPG2	8 gallon, yellow, PGII rated with sealing gasket lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8934	12 gallon, yellow	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8934PG2	12 gallon, yellow, PGII rated with sealing gasket lid	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8939	18 gallon, yellow	26 x 12.75 x 18.25	5.25 x 5.75	5
8939PG2	18 gallon, yellow, PGII rated with sealing gasket lid	26 x 12.75 x 18.25	5.25 x 5.75	5



Monoject™ Trace Chemotherapy Containers with Hinged Lids

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
8982	2 gallon, yellow	10 x 7.25 x 10.5	4 x 6	20
8985	8 gallon, yellow	17.75 x 11 x 15.5	5.25 x 5.75	10
8985PG2	8 gallon, yellow, PGII rated with sealing gasket lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8931	12 gallon, yellow	18.75 x 12.75 x 18.25	5.875 x 12.7	10
8931PG2	12 gallon, yellow, PGII rated with sealing gasket lid	18.75 x 12.75 x 18.25	5.875 x 12.7	10
8989	18 gallon, yellow	26 x 12.75 x 18.25	5.875 x 12.7	5
8989PG2	18 gallon, yellow, PGII rated with sealing gasket lid	26 x 12.75 x 18.25	5.875 x 12.7	5



 **Reminder:** Containers may vary in color, but are most generally indicated by colors in construction.

 Trace chemotherapy



Hazardous Waste Pharmaceutical (RCRA) and Universal Containers

- For the disposal of hazardous pharmaceutical waste
- RCRA hazardous waste label meets EPA satellite accumulation labeling requirements
- White and black color easily distinguished from sharps, trace chemo and other disposal containers
- Tamper-evident label helps deter tampering during final disposal
- Hazardous waste pharmaceutical label meets EPA 2019 guidelines
- Most are PGII rated, meet D.O.T. requirements for transport without secondary packaging
- Locking floor carts available



Leak-resistant gasket and absorbent pad help contain liquid contents should a primary container break

Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
8605RC	RCRA, safety in-room counterbalanced lid, 5 quart, black	11 x 6 x 13	11.5 x 5 x 1.75	14
8607U	Universal, hinged lid, 8 gallon, black	17.75 x 11 x 15.5	5.25 x 5.75	10
8611U	Universal, hinged lid, 12 gallon, black	18.75 x 12.75 x 18.25	5.875 x 12.7	10
8617U	Universal, hinged lid, 18 gallon, black	26 x 12.75 x 18.25	5.875 x 12.7	5
8602RC	RCRA, hinged lid, 2 gallon, black	10 x 7.25 x 10.5	4 x 6	20
8607RC	RCRA, hinged lid, 8 gallon, black	17.75 x 11 x 15.5	5.25 x 5.75	10
8611RC	RCRA, hinged lid, 12 gallon, black	18.75 x 12.75 x 18.25	5.875 x 12.7	10
8617RC	RCRA, hinged lid, 18 gallon, black	26 x 12.75 x 18.25	5.875 x 12.7	5
8608U	Universal, sliding lid, 8 gallon, black	17.75 x 11 x 15.5	5.25 x 5.75	10
8612U	Universal, sliding lid, 12 gallon, black	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8618U	Universal, sliding lid, 18 gallon, black	26 x 12.75 x 18.25	5.25 x 5.75	5
8608RC	RCRA, sliding lid, 8 gallon, black	17.75 x 11 x 15.5	5.25 x 5.75	10
8612RC	RCRA, sliding lid, 12 gallon, black	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8618RC	RCRA, sliding lid, 18 gallon, black	26 x 12.75 x 18.25	5.25 x 5.75	5



8618RC



8602RC



8605RC



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

■ Hazardous (RCRA) and universal



Non-Hazardous Pharmaceutical Waste Containers

- For the disposal of non-hazardous pharmaceutical waste
- White and blue color easily distinguished from sharps, chemotherapy and other disposal containers
- Tamper-evident label helps deter tampering during final disposal
- Sturdy, rigid polypropylene construction provides excellent impact and leak resistance (unlike cardboard or fiber) to contain heavy vials, IV bags and more
- Two-gallon, three-gallon and eight-gallon capacity sizes are suitable for multiple locations — nursing units, med carts, anesthesia, pharmacies, etc.
- Secure, hinged lid with temporary and final closure accepts larger, bulkier waste; closes temporarily between uses; locks for final disposal
- Nestable containers save valuable storage space
- Locking wall-mounting brackets and floor carts available allow for point-of-use placement and one-handed disposal; increases mobility, stability and security



Leak-resistant gasket and absorbent pad help contain liquid contents



Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
8820	2 gallon, white, gasketed hinged lid	10 x 7.25 x 10.5	4 x 6	20
8836SA	3 gallon, white, counterbalanced lid	16.5 x 6 x 13.75		10
8850	8 gallon, white, gasketed hinged lid	17.75 x 11 x 15.5		10
8851	8 gallon, white, gasketed sliding lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8860-	12 gallon, white gasketed hinged lid	18.75 x 12.75 x 18.25		10
8870-	18 gallon, white, gasketed hinged lid	26 x 12.75 x 18.25		5
8871	18 gallon, white, PGII rated with gasketed sliding lid	26 x 12.75 x 18.25	5.25 x 5.75	5



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

■ Non-hazardous



Non-Infectious Waste Containers

EnviroStar Sharps Disposal Containers:

- Environmental green in color differentiate from other containers
- Designed to help segregate waste to reduce waste costs

Order code	Description	Container dimensions H x D x W in.	Case qty.
8781	Hinged lid, 8 gallon, green	17.75 x 15.5 x 11	10



Reminder: Containers may vary in color, but are most generally indicated by colors in construction.

■ Non-infectious



PG II Rated Containers

The PG II Rated containers allow for transport of sharps, cultures and stocks. This rating eliminates the need for costly secondary packaging and provides a solution for safe disposal of sharps, chemotherapy waste, cultures and stocks.



Order code	Description	Container dimensions H x D x W in.	Lid opening dimensions L x W in.	Case qty.
8985PG2	Chemotherapy, 8 gallon, yellow, PGII rated with hinged gasketed lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8985SPG2	Chemotherapy, 8 gallon, yellow, PGII rated with sliding gasketed lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8931PG2*	Chemotherapy, 12 gallon, yellow, PGII rated with hinged gasketed lid	18.75 x 12.75 x 18.25	5.875 x 12.7	10
8934PG2	Chemotherapy, 12 gallon, yellow, PGII rated with sliding gasketed lid	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8989PG2	Chemotherapy, 18 gallon, yellow, PGII rated with hinged gasketed lid	26 x 12.75 x 18.25	5.875 x 12.7	5
8939PG2	Chemotherapy, 18 gallon, yellow, PGII rated with sliding gasketed lid	26 x 12.75 x 18.25	5.25 x 5.75	5
8997PG2*	Biohazardous, 8 gallon, red, PGII rated with hinged gasketed lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8997SPG2	Biohazardous, 8 gallon, red, PGII rated with sliding gasketed lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8932PG2*	Biohazardous, 12 gallon, red, PGII rated with hinged gasketed lid	18.75 x 12.75 x 18.25	5.875 x 12.7	10
8936PG2*	Biohazardous, 12 gallon, red, PGII rated with sliding gasketed lid	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8998PG2	Biohazardous, 18 gallon, red, PGII rated with hinged gasketed lid	26 x 12.75 x 18.25	5.875 x 12.7	5
8998SPG2	Biohazardous, 18 gallon, red, PGII rated with sliding gasketed lid	26 x 12.75 x 18.25	5.25 x 5.75	5
8930SA*	Biohazardous, 30 gallon, red, PGII rated with hinged gasketed lid	27.5 x 15.25 x 21.25		3
8871	Pharmaceutical, 18 gallon, white, PGII rated with sliding gasketed lid	26 x 12.75 x 18.25	5.25 x 5.75	5
8602RC	RCRA, 2 gallon, black, PGII rated with hinged gasketed lid	10 x 7.25 x 10.5	4 x 6	20
8607RC	RCRA, 8 gallon, black, PGII rated with hinged gasketed lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8608RC	RCRA, 8 gallon, black, PGII rated with sliding gasketed lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8611RC	RCRA, 12 gallon, black, PGII rated with hinged gasketed lid	18.75 x 12.75 x 18.25	5.875 x 12.7	10
8612RC	RCRA, 12 gallon, black, PGII rated with sliding gasketed lid	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8617RC	RCRA, 18 gallon, black, PGII rated with hinged gasketed lid	26 x 12.75 x 18.25	5.875 x 12.7	5
8618RC	RCRA, 18 gallon, black, PGII rated with sliding gasketed lid	26 x 12.75 x 18.25	5.25 x 5.75	5
8607U	Universal, 8 gallon, black, PGII rated with hinged gasketed lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8608U	Universal, 8 gallon, black, PGII rated with sliding gasketed lid	17.75 x 11 x 15.5	5.25 x 5.75	10
8611U	Universal, 12 gallon, black, PGII rated with hinged gasketed lid	18.75 x 12.75 x 18.25	5.875 x 12.7	10
8612U	Universal, 12 gallon, black, PGII rated with sliding gasketed lid	18.75 x 12.75 x 18.25	5.25 x 5.75	10
8617U	Universal, 18 gallon, black, PGII rated with hinged gasketed lid	26 x 12.75 x 18.25	5.875 x 12.7	5
8618U	Universal, 18 gallon, black, PGII rated with sliding gasketed lid	26 x 12.75 x 18.25	5.25 x 5.75	5



*Includes an absorbent pad to help contain liquid contents



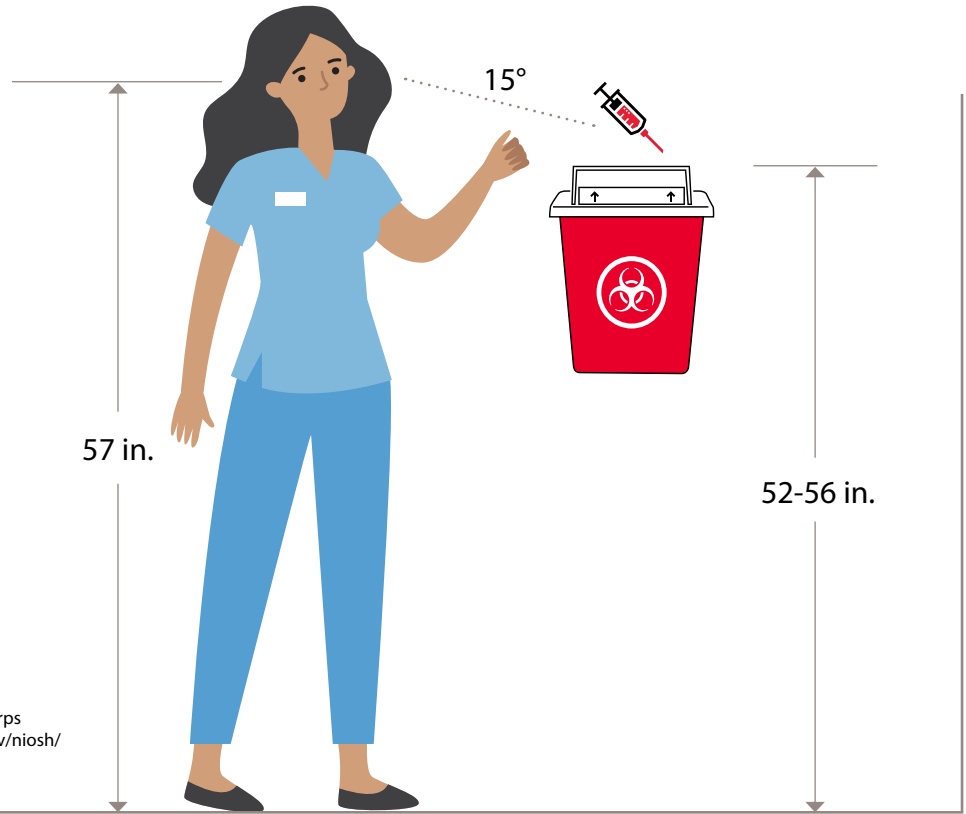
Accessibility guidelines CDC/NIOSH

Requirements

- Plainly visible
- Fill line and warnings visible
- Opening identifiable

Accommodations

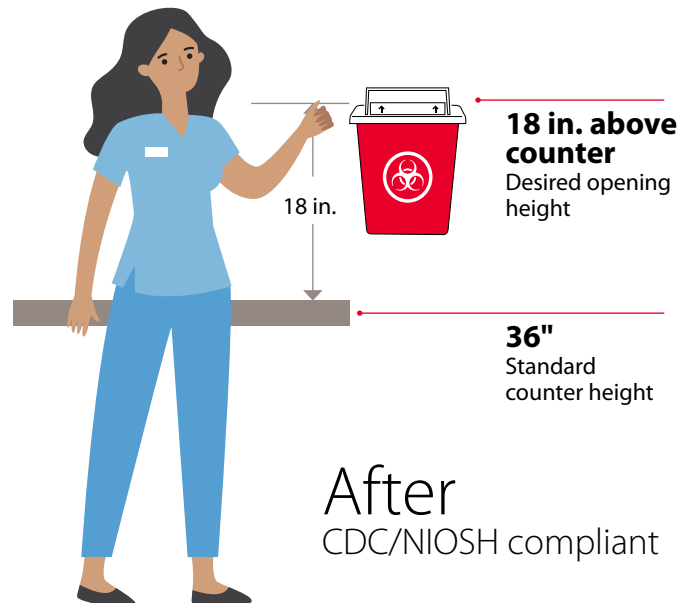
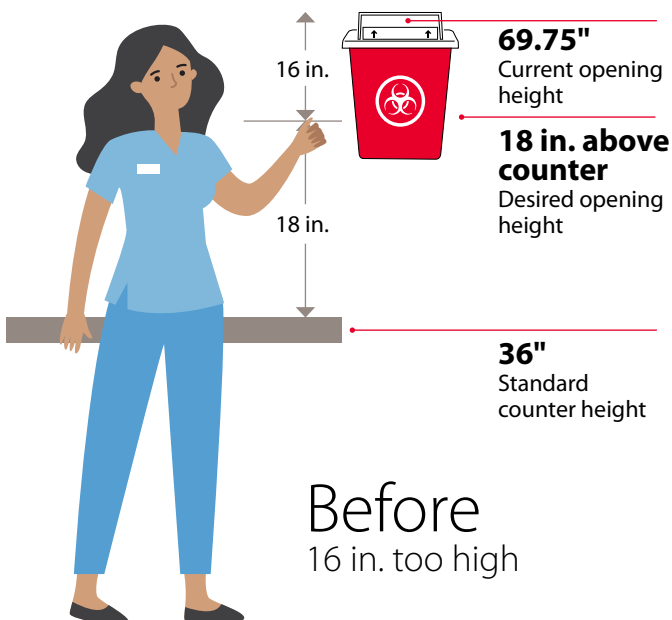
- In line of sight for 95% of adults
- 52-56 in. high



SOURCE: cdc.gov. (2019). Selecting, Using and Evaluating Sharps Disposal Containers. [online] Available at: <https://www.cdc.gov/niosh/docs/97-111/pdfs/97-111.pdf?id=10.26616/NIOSH PUB97111> [Accessed 11 Jun. 2019].

Sharps disposal in room installation

Before and after





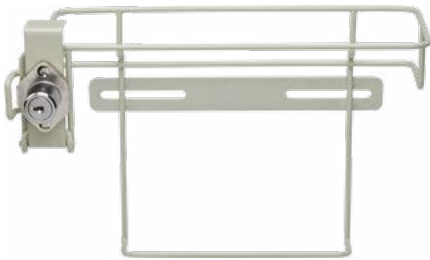
Monoject™ Container Hardware Brackets

Brackets secure sharps containers to walls and med carts by maintaining the container upright throughout use. Locking brackets are available to help prevent access to contents in high traffic areas.

- Locking wall brackets are unobtrusive and securely hold container in place
- According to NIOSH's guidance, containers should only be used with hardware that is manufactured specifically for them¹
- OSHA Regulation 29 CFR 1910.1030(d)(4)(iii), "During use, containers for contaminated sharps shall be maintained upright throughout use..."
- Cardinal Health offers a complete line of brackets and holders to ensure your safety and compliance



8528C
Container not included



8518X



31307062



8963

Order code	Description	Dimensions H x D x W in.	Case qty.
31307054	Locking wire bracket, 5 quart, 2 and 3 gallon	–	10
31307062	Non-locking 5 quart, 2 and 3 gallon safety in-room	–	10
8518X	Locking bracket 2 and 5 quart in-room	8.25 x 6.5 x 11.25	5
8524C	Non-locking bracket for 2 and 3 gallon in-room	11.75 x 6.5 x 13.75	5
8528C	Locking bracket for 2 and 3 gallon in-room	11.75 x 6.5 x 13.75	5
89125A	Non-locking bracket for 1 quart phlebotomy container	5 x 4.25 x 5	5
8926	Locking wire bracket for 2 quart multi-purpose with rotor lid	–	5
8963	Locking wire bracket for 2 gallon, multi-purpose, RCRA, universal, pharmaceutical and chemotherapy containers	8.25 x 7.5 x 11.5	5
8519C	Non-locking bracket for in-room sharps container, 2 quart and 5 quart	8.25 x 6.5 x 11.25	5
8881676012	Aluminum bracket for 4, quart, 8 quart and 14 quart vertical drop containers	–	10
8975	Wire wall bracket 2 gallon multi-purpose, RCRA, pharmaceutical, chemotherapy containers	7.5 x 6.5 x 10	5
8984-	Locking wire wall bracket for 8 gallon containers	18 x 9.75 x 15.5	5

Reference: 1. <https://www.cdc.gov/niosh/docs/97-111/pdfs/97-111.pdf?id=10.26616/NIOSHPU897111>



Monoject™ Container Hardware Wall Enclosures

Mounted wall enclosures secure sharps containers and help prevent access to contents in high traffic areas. Contents can be viewed by hospital personnel, but unsightly items are not fully visible to patients and visitors. Optional glove box holders keep gloves readily available.

- Sturdy, locked sharps container mounting allows for secure point-of-use disposal of sharps
- For convenience, all cabinets are universally keyed
- Durable, long lasting ABS plastic provides a secondary barrier of protection
- Easily monitored fill level through viewing windows on front and sides
- Keep gloves readily available with optional glove dispensers
- Beige, unobtrusive style fits any room decor



Order code	Description	Dimensions H x D x W in.	Case qty.
85161H	Wall enclosure for in-room sharps container, 5 quart	11.75 x 5.5 x 13	1
85165H	Wall enclosure for in-room sharps container, 5 quart	11.75 x 5.5 x 13	5
85301H	Wall enclosure for in-room sharps container, 2 and 3 gallon	17.5 x 6.5 x 14.5	1
85401H-	Wall enclosure for 4 gallon in-room container	26.5 x 7.25 x 17.75	1
8554B	Wall mounting bracket for glove dispensers, 8550LG and 8555SA	8 x 4.5 x 12.5	5
8516HDL	Replacement wall enclosure door with window and lock for 5 quart in-room sharps container	-	1
8550B	Glove box with attached wall mounting brackets (8554b)	7.25 x 4.5 x 12.25	5
31353553	Wall cabinet for safety in-room container, 5 quart	9.75 x 6.75 x 13.5	1
31307005	Wall cabinet, safety in-room container, 2 and 3 gallon	16 x 6.5 x 14.25	1
31307005	Wall enclosure for 2 and 3 gallon safety in-room sharps container	16 x 6.5 x 14.25	1
31353553	Wall enclosure for 5 quart safety in-room sharps container	9.75 x 6.75 x 13.5	1
8556H-	Wall enclosure for 2 and 5 quart safety in-room sharps container with glove dispenser (8550LG) and SharpStar™ container (8507SA)	24.25 x 5.5 x 13	1
88361H	Wall enclosure for 3 gallon pharmaceutical container	17.5 x 6.5 x 14.5	1
8881676624	Locking wall bracket for 4 and 8 quart vertical drop containers	12 x 13 x 7	2



Monoject™ Container Hardware Glove Box Dispensers

- Glove boxes attach to wall enclosures as an added convenience
- Sturdy, durable, long lasting ABS plastic
- Keep gloves readily available
- Beige, unobtrusive style fits any room decor



Order code	Description	Dimensions H x D x W in.	Case qty.
31320032	Glove box holder for safety in-room cabinet	6.5 x 4.5 x 12	10
31139762	Glove box holder for safety in-room container	5 x 4 x 3.5	20
8550B	Glove box and mounting brackets	7.25 x 4.5 x 12.25	5
8550LG	Universal glove dispenser, top loading	6.75 x 4.5 x 12	10
8554B	Double-up wall mounting brackets	8 x 4.5 x 12.5	5
8555SA	Multi-glove dispenser, stackable, side loading	8 x 4.5 x 12.5	10



Monoject™ Container Hardware

Table Top Holders

Table top holders provide stability by maintaining the sharps container upright throughout use. Ideal for sharps containers used on counter tops or med carts. Adhesive strip is provided on the bottom of each tray holder to prevent movement of container.



Order code	Description	Dimensions H x D x W in.	Case qty.
8910-	Table top holder for 1 quart phlebotomy container	2.75 x 3.75 x 3.75	10
1523SA	Table top holder for 2.2 quart phlebotomy container	2.25 x 4.25 x 5.75	5
8539SA	Table top holder for 2 gallon safety in-room container	3.25 x 7.75 x 11	5
8974	Table top holder, phlebotomy, multi-purpose, RCRA, pharmaceutical and ChemoSafety container, almond, 2 gallon	3.25 x 7.75 x 11	5
8529	Table top holder, multi-purpose SharpStar™, and in-room container, almond, 3 gallon	2.5 x 6.5 x 13	5
8515-	Sharps container holder 5 quart	3.25 x 7.75 x 14.25	5



Monoject™ Container Hardware Large Volume Carts and Foot Pedal Carts

- One-handed disposal
- Lids lift or slide open easily with foot-operated pedal
- Lids may remain closed when not in use to reduce exposure to contents
- Ergonomic handle is telescopic when transporting and retractable when stationary
- Heavy containers can be removed from the side with minimal lifting
- OSHA Regulation 29 CFR 1910.1030(d)(4)(iii), "During use, containers for contaminated sharps shall be maintained upright throughout use..."
- Cardinal Health offers a complete line of brackets and carts for large volume containers to ensure your safety and compliance



8991FP



8992H



8938FP - container not included

Order code	Description	Dimensions H x D x W in.	Case qty.
8992H	Floor cart for large volume container, 8, 12 and 18 gallon	22 x 12.75 x 22.5	1
8980FP	Foot pedal cart for hinged lid container, 8 gallon	22 x 21.5 x 16	1
8981FP	Foot pedal cart for slide lid container, 8 gallon	22 x 21.5 x 16	1
8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallon	31 x 22.75 x 15.25	1
8938FP	Foot pedal cart for slide lid container, 12 and 18 gallon	31 x 22.75 x 15.25	1
8993H	Rolling cart for large volume container, 30 gallon	35.5 x 22.25 x 15.25	1
31140109	4-castered cart for 7 and 10 gallon containers		1

Hardware and container cross-reference guide — biohazard

Search by container order code to identify corresponding hardware options.

Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
31143699	1 gallon				8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each										
8900MW	1 quart	8910-	Tabletop holder for phlebotomy container, 1 quart	10 each	8912SA	Non-locking bracket for phlebotomy container, 1 quart	5 each										
8900SA	1 quart	8910-	Tabletop holder for phlebotomy container, 1 quart	10 each	8912SA	Non-locking bracket for phlebotomy container, 1 quart	5 each										
31143665	10 gallons											31140109	4-castered cart for containers, 7 and 10 gallons	1 each			
8932	12 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8932PG2	12 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8933	12 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8935	12 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8936PG2	12 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8936SA	12 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8881676434	14 quarts				8881676012	Aluminum bracket for vertical-drop containers, 4, 8 and 14 quarts	10 each										
8938	18 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8991	18 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			

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Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
8998	18 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8998PG2	18 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8998S	18 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8998SPG2	18 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
1525SA	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each													
31142222	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each										
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	5 each										
31323333	2 gallons				31307054	Locking wire bracket for in-room container, 5 quarts, 2 and 3 gallons	10 each	31307005	Wall enclosure for safety in-room sharps container, 2 and 3 gallons	No	1 each				31320032	Glove box dispenser	10
					31307062	Non-locking bracket for safety in-room container, 5 quarts, 2 and 3 gallons	10 each										
8533SA	2 gallons	8539SA	Tabletop holder for safety in-room container, 2 gallons	5 each	8524C	Non-locking bracket for in-room container, 2 and 3 gallons	5 each	85301H	Wall enclosure for in-room sharps container, 2 and 3 gallons	No	1 each				8550LG	Glove dispenser, top loading	10
															8555SA	Stackable multi-glove dispenser, side loading	10
					8528C	Locking bracket for in-room container, 2 and 3 gallons	5 each								8554B	Wall-mounting bracket (8550LG and 8555SA)	5
															8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5

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Search by container order code to identify corresponding hardware options.

Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
8534SA	2 gallons	8539SA	Tabletop holder for safety in-room container, 2 gallons	5 each	8524C	Non-locking bracket for in-room container, 2 and 3 gallons	5 each	85301H	Wall enclosure for in-room sharps container, 2 and 3 gallons	No	1 each				8550LG	Glove dispenser, top loading	10
					8528C	Locking bracket for in-room container, 2 and 3 gallons	5 each					8555SA	Stackable multi-glove dispenser, side loading	10			
89651	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each								8554B	Wall-mounting bracket (8550LG and 8555SA)	5
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	5 each	8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5							
89671	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each										
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	5 each										
8970	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each										
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	5 each										
8979C	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each										
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	5 each										
8979MW	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each										
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	5 each										

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Search by container order code to identify corresponding hardware options.

Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options						
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.				
8990SA	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each														
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	5 each														
85021-	2 quarts	8515-	Sharps container holder, 5 quarts	5 each	8518X	Locking bracket for in-room container, 2 and 5 quarts	5 each														
					8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each														
85031	2 quarts	8515-	Sharps container holder, 5 quarts	5 each	8518X	Locking bracket for in-room container, 2 and 5 quarts	5 each														
					8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each														
1522SA	2.2 quarts	1523SA	Tabletop holder for phlebotomy container, 2.2 quarts	5 each																	
31314886	3 gallons				31307054	Locking wire bracket for in-room container, 5 quarts, 2 and 3 gallons	10 each	31307005	Wall enclosure for safety in-room sharps container, 2 and 3 gallons	No	1 each				31320032	Glove box dispenser	10				
85221	3 gallons	8529	Tabletop holder for the following containers: multipurpose, Monoject™ Sharpstar™ Container, almond, 3 gallons	5 each	8524C	Non-locking bracket for in-room container, 2 and 3 gallons	5 each	85301H	Wall enclosure for in-room sharps container, 2 and 3 gallons	No	1 each										
					8528C	Locking bracket for in-room container, 2 and 3 gallons	5 each														
85221R	3 gallons	8529	Tabletop holder for the following containers: multipurpose, Monoject™ Sharpstar™ Container, almond, 3 gallons	5 each	8524C	Non-locking bracket for in-room container, 2 and 3 gallons	5 each	85301H	Wall enclosure for in-room sharps container, 2 and 3 gallons	No	1 each										
					8528C	Locking bracket for in-room container, 2 and 3 gallons	5 each														
8527R	3 gallons	8529	Tabletop holder for the following containers: multipurpose, Monoject™ Sharpstar™ Container, almond, 3 gallons	5 each	8524C	Non-locking bracket for in-room container, 2 and 3 gallons	5 each														
					8528C	Locking bracket for in-room container, 2 and 3 gallons	5 each														
8536SA	3 gallons	8529	Tabletop holder for the following containers: multipurpose, Monoject™ Sharpstar™ Container, almond, 3 gallons	5 each	8524C	Non-locking bracket for in-room container, 2 and 3 gallons	5 each	85301H	Wall enclosure for in-room sharps container, 2 and 3 gallons	No	1 each				8550LG	Glove dispenser, top loading	10				
					8528C	Locking bracket for in-room container, 2 and 3 gallons	5 each								8555SA	Stackable multi-glove dispenser, side loading	10				
															8554B	Wall-mounting bracket (8550LG and 8555SA)	5				
															8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5				

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Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
8537MW	3 gallons	8529	Tabletop holder for the following containers: multipurpose, Monoject™ Sharpstar™ Container, almond, 3 gallons	5 each	8524C	Non-locking bracket for in-room container, 2 and 3 gallons	5 each	85301H	Wall enclosure for in-room sharps container, 2 and 3 gallons	No	1 each				8550LG	Glove dispenser, top loading	10
					8528C	Locking bracket for in-room container, 2 and 3 gallons	5 each								8555SA	Stackable multi-glove dispenser, side loading	10
8537SA	3 gallons	8529	Tabletop holder for the following containers: multipurpose, Monoject™ Sharpstar™ Container, almond, 3 gallons	5 each	8524C	Non-locking bracket for in-room container, 2 and 3 gallons	5 each	85301H	Wall enclosure for in-room sharps container, 2 and 3 gallons	No	1 each				8554B	Wall-mounting bracket (8550LG and 8555SA)	5
					8528C	Locking bracket for in-room container, 2 and 3 gallons	5 each								8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5
8930SA	30 gallons											8993H	Rolling cart for large volume container, 30 gallons	1 each			
8540SA	4 gallons							85401H-	Wall enclosure for in-room container, 3 and 4 gallons (compatible with glove box holders 8550LG and 8555SA)	No	1 each				8550LG	Glove dispenser, top loading	10
															8555SA	Stackable multi-glove dispenser, side loading	10
															8554B	Wall-mounting bracket (8550LG and 8555SA)	5
															8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5
8541SA	4 gallons							85401H-	Wall enclosure for in-room container, 3 and 4 gallons (compatible with glove box holders 8550LG and 8555SA)	No	1 each				8550LG	Glove dispenser, top loading	10
															8555SA	Stackable multi-glove dispenser, side loading	10
															8554B	Wall-mounting bracket (8550LG and 8555SA)	5
															8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5

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Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options			
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.	
8881676236	4 quarts				8881676012	Aluminum bracket vertical-drop container, 4, 8 and 14 quarts	1 each											
					8881676624	Locking wall bracket for vertical-drop container, 4, 8 and 14 quarts	1 each											
31353603	5 quarts				31307054	Locking wire bracket for in-room container, 5 quarts, 2 and 3 gallons	10 each	31353553	Wall enclosure for safety in-room sharps container, 5 quarts	No	1 each				31320032	Glove box dispenser	10	
					31307062	Non-locking bracket for safety in-room container, 5 quarts, 2 and 3 gallons	10 each											
8506SA	5 quarts	8515-	Sharps container holder, 5 quarts	5 each	8518X	Locking bracket for in-room container, 2 and 5 quarts	5 each	85165H	Wall enclosure for in-room sharps container, 5 quarts (compatible with glove box holders 8550LG and 8555SA)	No	5 each					8550LG	Glove dispenser, top loading	10
					8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each	8516HDL	Replacement wall-enclosure door with window and lock	No	1 each					8555SA	Stackable multi-glove dispenser, side loading	10
								8556H-	Wall enclosure for safety in-room sharps container, 5 quarts, with glove dispenser (8550LG) and Monoject™ Sharpstar™ Container (8507SA)	Yes	1 each					8554B	Wall-mounting bracket (8550LG and 8555SA)	5
					8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5											
8507MW	5 quarts	8515-	Sharps container holder, 5 quarts	5 each	8518X	Locking bracket for in-room container, 2 and 5 quarts	5 each	85165H	Wall enclosure for in-room sharps container, 5 quarts (compatible with glove box holders 8550LG and 8555SA)	No	5 each					8550LG	Glove dispenser, top loading	10
					8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each	8516HDL	Replacement wall-enclosure door with window and lock	No	1 each					8555SA	Stackable multi-glove dispenser, side loading	10
								8556H-	Wall enclosure for safety in-room sharps container, 5 quarts, with glove dispenser (8550LG) and Monoject™ Sharpstar™ Container (8507SA)	Yes	1 each					8554B	Wall-mounting bracket (8550LG and 8555SA)	5
					8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5											
8507SA	5 quarts	8515-	Sharps container holder, 5 quarts	5 each	8518X	Locking bracket for in-room container, 2 and 5 quarts	5 each	85165H	Wall enclosure for in-room sharps container, 5 quarts (compatible with glove box holders 8550LG and 8555SA)	No	5 each					8550LG	Glove dispenser, top loading	10
					8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each	85161H	Wall enclosure for in-room sharps container, 2 and 5 quarts	No	1 each					8555SA	Stackable multi-glove dispenser, side loading	10
								8556H-	Wall enclosure for safety in-room sharps container, 5 quarts, with glove dispenser (8550LG) and Monoject™ Sharpstar™ Container (8507SA)	Yes	1 each					8554B	Wall-mounting bracket (8550LG and 8555SA)	5
					8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5											

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Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options													
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.											
851201	5 quarts	8515-	Sharps container holder, 5 quarts	5 each	8518X	Locking bracket for in-room container, 2 and 5 quarts	5 each	85165H	Wall enclosure for in-room sharps container, 5 quarts (compatible with glove box holders 8550LG and 8555SA)	No	5 each					8550LG	Glove dispenser, top loading	10										
																			8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each	85161H	Wall enclosure for in-room sharps container, 2 and 5 quarts	No	1 each	8555SA	Stackable multi-glove dispenser, side loading	10
					8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each	85161H	Wall enclosure for in-room sharps container, 2 and 5 quarts	No	1 each								8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5							
																						8556H-	Wall enclosure for safety in-room sharps container, 5 quarts, with glove dispenser (8550LG) and Monoject™ Sharpstar™ Container (8507SA)	Yes	1 each	8550LG	Glove dispenser, top loading	10
8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each	85161H	Wall enclosure for in-room sharps container, 2 and 5 quarts	No	1 each	8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5																			
										8556H-	Wall enclosure for safety in-room sharps container, 5 quarts, with glove dispenser (8550LG) and Monoject™ Sharpstar™ Container (8507SA)	Yes	1 each	8550LG	Glove dispenser, top loading	10												
																	8554B	Wall-mounting bracket (8550LG and 8555SA)	5									
8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each	85161H	Wall enclosure for in-room sharps container, 2 and 5 quarts	No	1 each	8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5																			
										8556H-	Wall enclosure for safety in-room sharps container, 5 quarts, with glove dispenser (8550LG) and Monoject™ Sharpstar™ Container (8507SA)	Yes	1 each	8550LG	Glove dispenser, top loading	10												
																	8554B	Wall-mounting bracket (8550LG and 8555SA)	5									
8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each	85161H	Wall enclosure for in-room sharps container, 2 and 5 quarts	No	1 each	8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5																			
										8556H-	Wall enclosure for safety in-room sharps container, 5 quarts, with glove dispenser (8550LG) and Monoject™ Sharpstar™ Container (8507SA)	Yes	1 each	8550LG	Glove dispenser, top loading	10												
																	8554B	Wall-mounting bracket (8550LG and 8555SA)	5									

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Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options			
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.	
85131	5 quarts	8515-	Sharps container holder, 5 quarts	5 each	8518X	Locking bracket for in-room container, 2 and 5 quarts	5 each	85165H	Wall enclosure for in-room sharps container, 5 quarts (compatible with glove box holders 8550LG and 8555SA)	No	5 each					8550LG	Glove dispenser, top loading	10
					8519C	Non-locking bracket for in-room sharps container, 2 and 5 quarts	5 each	85161H	Wall enclosure for in-room sharps container, 2 and 5 quarts	No	1 each					8555SA	Stackable multi-glove dispenser, side loading	10
					8556H-	Wall enclosure for safety in-room sharps container, 5 quarts, with glove dispenser (8550LG) and Monoject™ Sharpstar™ Container (8507SA)	Yes	1 each	8554B	Wall-mounting bracket (8550LG and 8555SA)	5							
8550B	Glove dispenser (8550LG) with attached wall-mounting bracket (8554B)	5																
8980-	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each				
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each				
89805	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each				
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each				
8997	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each				
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each				
8997PG2	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each				
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each				
89975	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each				
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each				
8997SPG2	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each				
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each				
8881676285	8 quarts				8881676012	Aluminum bracket for vertical-drop containers, 4, 8 and 14 quarts	10 each											
					8881676624	Locking wall bracket for vertical-drop container, 4, 8 and 14 quarts	5 each											

Hardware and container cross-reference guide — chemotherapy

Search by container order code to identify corresponding hardware options.

Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
8931	12 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8931PG2	12 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8934	12 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8934PG2	12 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8939	18 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8939PG2	18 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8989	18 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8989PG2	18 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			

Hardware and container cross-reference guide — chemotherapy

Search by container order code to identify corresponding hardware options.

Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
8982	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each										
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	5 each										
8985	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8985PG2	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8985S	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8985SPG2	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			

Hardware and container cross-reference guide — hazardous

Search by container order code to identify corresponding hardware options.

Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
8612RC	12 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8617RC	18 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8618RC	18 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8602RC	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each										
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	5 each										
8605RC	5 quarts				31307054	Locking wire bracket for in-room container, 5 quarts, 2 and 3 gallons	10 each	31353553	Wall enclosure for safety in-room sharps container, 5 quarts	No	1 each				31320032	Glove box dispenser	10
					31307062	Non-locking bracket for safety in-room container, 5 quarts, 2 and 3 gallons	10 each										
8607RC	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8608RC	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8981FP	Foot pedal cart for slide lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			

Hardware and container cross-reference guide — non-biohazard

Search by container order code to identify corresponding hardware options.

Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
8781	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			

Hardware and container cross-reference guide — pharmaceutical

Search by container order code to identify corresponding hardware options.

Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
8860-	12 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8870-	18 gallons											8991FP	Foot pedal cart for hinged lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8871	18 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8820	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	1 each										
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy	1 each										
8836SA	3 gallons	8529	Tabletop holder for the following containers: multipurpose, Monoject™ Sharpstar™ Container, almond, 3 gallons	5 each	8524C	Non-locking bracket for in-room container, 2 and 3 gallons	1 each	88361H	Wall enclosure for 3-gallon pharmaceutical container	No	1 each				8550LG	Glove dispenser, top loading	10
					8528C	Locking bracket for in-room container, 2 and 3 gallons	1 each								8555SA	Stackable multi-glove dispenser, side loading	10
															8554B	Wall-mounting bracket (8550LG and 8555SA)	5
															8550B	Glove dispenser (8550LG) with attached wall mounting bracket (8554B)	5
8850	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8851	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8981FP	Foot pedal cart for slide lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			

Hardware and container cross-reference guide — universal pharmaceutical

Search by container order code to identify corresponding hardware options.

Disposal containers		Tabletop holders			Brackets			Wall enclosures				Large volume carts and foot pedal carts			Glove box holders for wall enclosure options		
Order code	Container size	Order code	Tabletop hardware description	Case qty.	Order code	Brackets hardware description	Case qty.	Order code	Wall enclosure hardware description	Glove box dispenser included	Case qty.	Order code	Carts hardware description	Case qty.	Order code	Glove box description and dimensions	Case qty.
8611U	12 gallons											8981FP	Foot pedal cart for slide lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8612U	12 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8617U	18 gallons											8981FP	Foot pedal cart for slide lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8618U	18 gallons											8938FP	Foot pedal cart for slide lid container, 12 and 18 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8602U	2 gallons	8974	Tabletop holder for the following containers: phlebotomy, multipurpose, RCRA, pharmaceutical, Covidien Chemosafety™ Container, almond and 2 gallons	5 each	8963	Locking wire bracket for the following containers: 2 gallons, multipurpose, RCRA, universal, pharmaceutical and chemotherapy	5 each										
					8975	Wire wall bracket for the following container: 2 gallons, multipurpose, RCRA, pharmaceutical and chemotherapy											
8605U	5 quarts				31307054	Locking wire bracket for in-room container, 5 quarts, 2 and 3 gallons	10 each	31353553	Wall enclosure for safety in-room sharps container, 5 quarts	No	1 each				31320032	Glove box dispenser	10
					31307062	Non-locking bracket for safety in-room container, 5 quarts, 2 and 3 gallons	10 each										
8607U	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8980FP	Foot pedal cart for hinged lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			
8608U	8 gallons				8984-	Locking wire wall bracket for in-room container, 8 gallons	5 each					8981FP	Foot pedal cart for slide lid container, 8 gallons	1 each			
												8992H	Floor cart for large volume container, 8, 12 and 18 gallons	1 each			

For more information or to order Monoject™ Sharps Safety Products, contact your sales representative, call **800.964.5227** or visit **cardinalhealth.com/monoject**



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