

BD PRODUCT CATALOG

for Primary Care and Alternate Site Facilities

Your Source for Quality Products & Service



BD

Helping all people
live healthy lives

Needles and Syringes

Pharmacy Products

Infusion Therapy

Site Prep

Antimicrobial Products

Regional Anesthesia

Disposable Laboratory Products

Blood Collection

Urine and Specimen Collection

Disposal Solutions

Safety-Engineered Medical Products

Available from BD

BD (Becton, Dickinson and Company) offers a broad portfolio of products to help improve patient outcomes and healthcare worker safety. This includes the widest array of safety-engineered devices available anywhere. No matter where clinicians work, it's important to protect healthcare workers from accidental sharps injuries by using safety-engineered devices whenever possible. BD provides a full line of products with excellent clinical performance for injection, infusion, blood collection, sharps disposal and much more. These products have been designed to meet the strict requirements of OSHA-regulated facilities and to help achieve a safer work environment.*

BD has a reputation built on over 100 years of providing innovative solutions to healthcare facilities throughout the world. The broad array of safety-engineered products from BD offers a wide range of clinical options with the dependable performance and the unsurpassed clinical quality that you have come to expect and trust.

Additional information on BD products can be obtained by contacting a BD Sales Consultant, or by calling **1.888.237.2762**, or visiting www.bd.com/clinician.

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BD SafetyGlide™
Needles



BD Vacutainer®
Push Button Blood
Collection Set



BD Recykleen™
Collectors and Cabinets



BD Nexiva™ Closed IV
Catheter System

* Data on file at BD.

The Needlestick Safety and Prevention Act*

As a result of the Needlestick Safety and Prevention Act, OSHA requires:

- Annual review and update of the Bloodborne Pathogens Exposure Control Plan
- Evaluation, selection, and use of safety-engineered medical devices to eliminate or minimize occupational exposure
- Solicitation of input on the identification, evaluation and selection of safety devices from nonmanagerial, frontline medical workers
- Expanded record-keeping, which includes maintaining a sharps injury log

The Facts Behind the Act:

The High Cost of Sharps Injuries

The average costs to treat a single exposure incident ranges from \$800 to \$5,000. Costs can skyrocket with chronic cases of occupationally acquired HCV, where lifelong dialysis or organ transplants may be necessary. The lifetime cost of care may exceed \$1 million.¹

Indirect costs include: workers' compensation, medical follow-up, days away from work, reassignment of job tasks and potential patient cross-contamination.

Safety-Engineered Devices Really Work!

When properly activated, safety-engineered devices minimize the potential for exposure to the contaminated sharp before or immediately after the sharp leaves the site of use on the patient.¹

The US Attorney General Accounting Office reported that the adoption of needles with safety features would prevent thousands of injuries, such as HBV, HCV, and HIV infections, each year.¹

Why It's Important for You To Achieve Safety Compliance

- The use of safety-engineered devices helps to protect you and your staff from the transmission of diseases such as HIV and HCV. Remember, it only takes one stick; so view safety-engineered devices as an inexpensive insurance policy!
- A safe working environment helps to retain employees and instill patient confidence in your facility.
- Safety adoption will help you attain and retain OSHA and JCAHO compliance.

*Needlestick Safety and Prevention Act (The Act) (Pub. L. 106-430), 2001.

¹Congressional Report to US General Accounting Office, GAO-01-60R Needlestick Prevention, 2000.

Frequently Asked Questions

In short, what does the legislation accomplish?

The Needlestick Safety and Prevention Act mandated revision of the OSHA Bloodborne Pathogens Standard to clarify the need for employers to select **and** use safer medical devices, to involve employees in identifying and choosing the devices, and, to maintain a log of injuries from contaminated sharps.

What are safer medical devices?

"Safer medical devices" (or safety medical devices) are used to help minimize injuries to healthcare workers before, during or after use through safety-engineered design features. Examples include shielded needle devices, retracting needles and plastic capillary tubes.

When did the new legislation take effect?

- Passed unanimously by Congress and signed by the President on Nov. 6, 2000, the Needlestick Safety and Prevention Act mandated specific revisions of the OSHA Bloodborne Pathogens Standard.
- These updated rules became effective in all states in 2001.

Who has to comply?

All facilities where employees may be exposed to blood or other potentially infectious materials, including:

- Physician offices
- Home infusion companies
- Nursing homes
- Hospitals
- Clinical laboratories
- Other facilities where employees may be exposed to blood or other potentially infectious materials

What do I have to do to be in compliance?

- Evaluate and implement "safer medical devices." Frontline healthcare workers are to be part of the evaluation and selection process.
- Review and update your Bloodborne Pathogens Exposure Control Plan annually.
- Monitor the effectiveness of engineering controls on an annual basis.

If no one on our staff has experienced a needlestick injury, must we still convert to safety devices?

Yes. OSHA standards are intended to prevent occupational injuries and illnesses.

We have placed a box of safety products on the shelf to use for select, high-risk situations. Does this make us compliant with the new safety legislation?

No. The legislation requires employees to use safety devices in **all** cases where appropriate and commercially available safer medical devices are available.

How is OSHA enforcing this new law?

OSHA enforces the Needlestick Safety and Prevention Act by conducting on-site inspections and issuing fines when facilities are deemed out of compliance. Each OSHA violation can lead to a maximum fine of \$7,000 per instance, and, willful violations can lead to fines as high as \$70,000. Failure to use a safety product, like a safety hypodermic needle and syringe, can lead to multiple violations.

Where can I get more information?



The OSHA regulation does not supersede stricter regulations that may exist in states and localities. However, state legislation cannot make the federal requirements any less stringent. JCAHO accreditation requires full compliance to the law.

Information on the Needlestick Safety and Prevention Act in this document is sourced from the OSHA Web site and from the "Needlestick and Safety Prevention Act: Overview and Enforcement Fact Sheet," published by the Health Industry Distributor's Association.

This is not intended to provide legal advice.

Safety-Engineered Needles and Syringes

BD Integra™ Syringes

The BD Integra™ Retracting Syringe with detachable needle provides the benefit of low waste space, which is important in reducing medication waste and costs.*



BD		
Cat No.	Description	Packaging
305310	25 G x 5/8 in. Retracting Needle	100/Box 1000/Case
305311	25 G x 1 in. Retracting Needle	100/Box 1000/Case
305312	23 G x 1 in. Retracting Needle	100/Box 1000/Case
305313	22 G x 1 1/2 in. Retracting Needle	100/Box 1000/Case
305275 ¹	18 G x 1 1/2 in. Blunt Fill Needle	100/Box 1000/Case
305833 ¹	18 G x 1 1/2 in. Blunt Fill Needle with Filter	50/Box 500/Case
305283	3 mL Syringe Only	100/Box 400/Case
305269	3 mL Syringe with Detachable 25 G x 5/8 in. Needle	100/Box 400/Case
305270	3 mL Syringe with Detachable 25 G x 1 in. Needle	100/Box 400/Case
305271	3 mL Syringe with Detachable 23 G x 1 in. Needle	100/Box 400/Case
305272	3 mL Syringe with Detachable 22 G x 1 1/2 in. Needle	100/Box 400/Case
305273	3 mL Syringe with Detachable 21 G x 1 in. Needle	100/Box 400/Case
305274	3 mL Syringe with Detachable 21 G x 1 1/2 in. Needle	100/Box 400/Case

¹ 18 G Blunt Fill and Blunt Filter Needles have nonretracting needles

BD Eclipse™ Needles

With this single-handed, needle-based, safety-engineered injection device, BD offers technology for injection applications. The needle is bevel-oriented to the safety cover to facilitate low-angle injections.*



For use with BD Luer-Lok™ Syringes

BD		
Cat No.	Description	Packaging
305757	30 G x 1/2 in. Needle	100/Box 1200/Case
305758	27 G x 1/2 in. Needle	100/Box 1200/Case
305759	25 G x 5/8 in. Needle	100/Box 1200/Case
305767	25 G x 1 1/2 in. Needle	100/Box 1200/Case
305761	25 G x 1 in. Needle	100/Box 1200/Case
305762	23 G x 1 in. Needle	100/Box 1200/Case
305769	23 G x 1 1/4 in. Needle	100/Box 1200/Case
305763	22 G x 1 1/2 in. Needle	100/Box 1200/Case
305768	22 G x 1 in. Needle	100/Box 1200/Case
305765	21 G x 1 1/2 in. Needle	100/Box 1200/Case
305764	21 G x 1 in. Needle	100/Box 1200/Case
305766	18 G x 1 1/2 in. Needle	100/Box 1200/Case
305778	1 mL BD Luer-Lok Syringe with Detachable 30 G x 1/2 in. Needle	50/Box 300/Case
305789	1 mL BD Luer-Lok Syringe with Detachable 27 G x 1/2 in. Needle	50/Box 300/Case
305780	1 mL BD Luer-Lok Syringe with Detachable 25 G x 5/8 in. Needle	50/Box 300/Case
305781	3 mL BD Luer-Lok Syringe with Detachable 25 G x 5/8 in. Needle	50/Box 300/Case
305787	3 mL BD Luer-Lok Syringe with Detachable 25 G x 1 in. Needle	50/Box 300/Case
305782	3 mL BD Luer-Lok Syringe with Detachable 23 G x 1 in. Needle	50/Box 300/Case
305788	3 mL BD Luer-Lok Syringe with Detachable 22 G x 1 in. Needle	50/Box 300/Case
305783	3 mL BD Luer-Lok Syringe with Detachable 22 G x 1 1/2 in. Needle	50/Box 300/Case
305779	3 mL BD Luer-Lok Syringe with Detachable 21 G x 1 in. Needle	50/Box 300/Case
305784	3 mL BD Luer-Lok Syringe with Detachable 21 G x 1 1/2 in. Needle	50/Box 300/Case
305785	5 mL BD Luer-Lok Syringe with Detachable 22 G x 1 1/2 in. Needle	50/Box 300/Case
305786	10 mL BD Luer-Lok Syringe with Detachable 22 G x 1 1/2 in. Needle	50/Box 300/Case

For use with luer slip syringes – Featuring SmartSlip™ Technology

BD		
Cat No.	Description	Packaging
305771	30 G x 1/2 in. Needle	100/Box 1200/Case
305770	27 G x 1/2 in. Needle	100/Box 1200/Case
305760	25 G x 5/8 in. Needle	100/Box 1200/Case
305775	1 mL Luer Slip Syringe with Detachable 30 G x 1/2 in. Needle	50/box 300/Case
305776	1 mL Luer Slip Syringe with Detachable 27 G x 1/2 in. Needle	50/box 300/Case
305777	1 mL Luer Slip Syringe with Detachable 25 G x 5/8 in. Needle	50/box 300/Case

* Data on file at BD.

BD SafetyGlide™ Needles

BD Activation Assist™ technology allows for fast and easy, single-handed needle shielding. Needle-based technology provides the greatest amount of versatility. Full array available.*



BD		
Cat No.	Description	Packaging
305901	25 G x 5/8 in. Needle	50/Box 500/Case
305916	25 G x 1 in. Needle	50/Box 500/Case
305902	23 G x 1 in. Needle	50/Box 500/Case
305900	22 G x 1 1/2 in. Needle	50/Box 500/Case
305915	21 G x 1 in. Needle	50/Box 500/Case
305917	21 G x 1 1/2 in. Needle	50/Box 500/Case
305918	18 G x 1 1/2 in. Needle	50/Box 500/Case
305921	27 G x 5/8 in. Needle	50/Box 500/Case
305927	1 mL Syringe with 27 G x 5/8 in. Needle	50/Box 400/Case
305903	1 mL Syringe with 25 G x 5/8 in. Needle	50/Box 400/Case
305904	3 mL Syringe with 25 G x 5/8 in. Needle	50/Box 400/Case
305924	3 mL Syringe with 25 G x 1 in. Needle	50/Box 400/Case
305905	3 mL Syringe with 23 G x 1 in. Needle	50/Box 400/Case
305906	3 mL Syringe with 22 G x 1 1/2 in. Needle	50/Box 400/Case
305909	3 mL Syringe with 21 G x 1 1/2 in. Needle	50/Box 400/Case
305907	5 mL Syringe with 22 G x 1 1/2 in. Needle	50/Box 400/Case
305908	10 mL Syringe with 22 G x 1 1/2 in. Needle	50/Box 400/Case

BD SafetyGlide™ Syringe for Insulin, TB, and Allergy

Completes the BD SafetyGlide™ line to meet your Sub-Q and intradermal injection needs.



BD		
Cat No.	Description	Packaging
305930	1 mL Insulin Syringe with 29 G x 1/2 in. Permanently Attached Needle	100/Box 400/Case
305932	1/2 mL Insulin Syringe with 29 G x 1/2 in. Permanently Attached Needle	100/Box 400/Case
305934	1/2 mL Insulin Syringe with 30 G Thin Wall x 5/16 in. Permanently Attached Needle	100/Box 400/Case
305937	3/10 mL Insulin Syringe with 31 G Thin Wall x 5/16 in. with Permanently Attached Needle	100/Box 400/Case
305935	3/10 mL Insulin Syringe with 29 G x 1/2 in. Permanently Attached Needle	100/Box 400/Case
305945	1 mL Tuberculin Syringe with 27 G x 1/2 in. Permanently Attached Needle	100/Box 400/Case
305946	1 mL Tuberculin Syringe with 26 G x 3/8 in. Permanently Attached Needle (IB)	100/Box 400/Case
305950	1 mL Allergist Tray with 27 G x 1/2 in. Permanently Attached Needle (RB)	25/Tray 1000/Case
305951	1 mL Allergist Tray with 26 G x 3/8 in. Permanently Attached Needle (IB)	25/Tray 1000/Case

(IB) = Intradermal Bevel
(RB) = Regular Bevel

Safety-Engineered Needles and Syringes

BD Safety-Lok™ Syringe

The only safety-engineered syringe of its type to offer clear visual confirmation of the lock position.*



BD		
Cat No.	Description	Packaging
329464	1 mL Insulin Syringe with 29 G x 1/2 in. Permanently Attached Needle (U-100)	100/Box 500/Case
305553	1 mL Tuberculin Syringe with 27 G x 1/2 in. Permanently Attached Needle	100/Box 500/Case
305554	1 mL Tuberculin Syringe with 25 G x 5/8 in. Permanently Attached Needle	100/Box 500/Case
309606	3 mL Syringe only	100/Box 800/Case
309592	3 mL Syringe with Detachable 25 G x 5/8 in. Needle	100/Box 800/Case
309594	3 mL Syringe with Detachable 23 G x 1 in. Needle	100/Box 800/Case
309593	3 mL Syringe with Detachable 22 G x 1 1/2 in. Needle	100/Box 800/Case
309596	3 mL Syringe with Detachable 22 G x 1 in. Needle	100/Box 800/Case
309595	3 mL Syringe with Detachable 21 G x 1 1/2 in. Needle	100/Box 800/Case
305558	5 mL Syringe only	50/Box 400/Case
305561	5 mL Syringe with Detachable 21 G x 1 1/2 in. Needle	50/Box 400/Case
305559	10 mL Syringe only	50/Box 400/Case
305564	10 mL Syringe with Detachable 21 G x 1 1/2 in. Needle	50/Box 400/Case

BD AutoShield™ Pen Needle

Now you can bring the unique advantages of a pen to your facility with the BD AutoShield™ Pen Needle, a safety-engineered device for use with insulin pens and other delivery devices. Shield automatically locks after injection to help prevent accidental needlesticks. Fits all pens and dosers in the U.S.** Choice of needle in 29 G by 8 mm and 5 mm needle length.



BD			
Cat No.	Description	NDC No.	Packaging
329308	29 G x 5/16 in. (8 mm)	08290-3293-08	200/Box
329305	29 G x 3/16 in. (5 mm)	08290-3293-05	200/Box

** As of May 2009

Only BD offers choices that meet all your vaccine needs.

Prefilled Syringes

Prefilled Syringe*

BD SafetyGlide™ Needle

BD Eclipse™ Needle

Vials

BD SafetyGlide™ Needle with Syringe

BD Eclipse™ Needle with Syringe

BD Integra™ Retracting Syringe

Single-dose

Multi-dose

Proven to get an extra dose, on average, from each multi-dose vial – the syringes pay for themselves*

* Data on file at BD.

* Data on file at BD.

Hypodermic Syringes and Needles

BD Insulin Syringes

3/10 mL BD Lo-Dose™ Insulin Syringe with Permanently Attached Needle

BD		
Cat No.	Description	Packaging
328438	31 G x 5/16 in. U-100 BD Ultra-Fine™ II Short Needle	100/Box 500/Case
309300	28 G x 1/2 in. U-100 BD Micro-Fine™ IV	200/Box 1600/Case
309301	29 G x 1/2 in. U-100 BD Ultra-Fine	200/Box 1600/Case

1/2 mL BD Lo-Dose™ Insulin Syringe with Permanently Attached Needle

BD		
Cat No.	Description	Packaging

Blister Package		
329461	28 G x 1/2 in. U-100 BD Micro-Fine IV (Orange)	100/Box 500/Case

Self-Contained Package		
329465	28 G x 1/2 in. U-100 BD Micro-Fine IV (Orange)	100/Box 500/Case
329466	29 G x 1/2 in. U-100 BD Ultra-Fine	100/Box 500/Case
328468	31 G x 5/16 in. U-100 BD Ultra-Fine II Short Needle	100/Box 500/Case
309305	28 G x 1/2 in. U-100 BD Micro-Fine IV (Orange)	200/Box 1600/Case
309306	29 G x 1/2 in. U-100 BD Ultra-Fine	200/Box 1600/Case

1 mL BD Insulin Syringe with Permanently Attached Needle

BD		
Cat No.	Description	Packaging

Blister Package		
329424	28 G x 1/2 in. U-100 BD Micro-Fine IV (Orange)	100/Box 500/Case
329420	28 G x 1/2 in. U-100 BD Micro-Fine IV Single Unit Graduation	100/Box 500/Case

Self-Contained Package		
329410	28 G x 1/2 in. U-100 BD Micro-Fine IV (Orange)	100/Box 500/Case
329412	27 G x 5/8 in. U-100 BD Micro-Fine IV (Orange)	100/Box 500/Case
329411	29 G x 1/2 in. U-100 BD Ultra-Fine	100/Box 500/Case
328418	31 G x 5/16 in. U-100 BD Ultra-Fine II Short Needle	100/Box 500/Case
309309	28 G x 1/2 in. U-100 BD Micro-Fine IV (Orange)	200/Box 1600/Case
309310	27 G x 5/8 in. U-100 BD Micro-Fine IV (Orange)	200/Box 1600/Case
309311	29 G x 1/2 in. U-100 BD Ultra-Fine	200/Box 1600/Case

1 mL BD Insulin Syringe with Detachable Needle

BD		
Cat No.	Description	Packaging

Blister Package		
329651	25 G x 5/8 in. U-100 (Orange/Blue)	100/Box 800/Case
329652	26 G x 1/2 in. U-100 (Orange/Tan)	100/Box 800/Case
329622	25 G x 1 in. U-100 (Orange/Blue)	100/Box 800/Case

1 mL BD Insulin Syringe Only

BD		
Cat No.	Description	Packaging

Blister Package		
329650	U-100 Slip Tip (Orange)	100/Box 800/Case
309629	BD Luer-Lok™ 1 mL	100/Box 800/Case

BD Allergy Syringes
1/2 mL BD Allergist Tray with Permanently Attached Needle

BD		
Cat No.	Description	Packaging
305535	27 G x 1/2 in. Regular Bevel	25/Tray 1000/Case
305536	27 G x 3/8 in. Intradermal Bevel	25/Tray 1000/Case

1 mL BD Allergist Tray with Permanently Attached Needle

BD		
Cat No.	Description	Packaging
305537	26 G x 1/2 in. Regular Bevel	25/Tray 1000/Case
305538	26 G x 1/2 in. Intradermal Bevel	25/Tray 1000/Case
305539	26 G x 3/8 in. Intradermal Bevel	25/Tray 1000/Case
305540	27 G x 1/2 in. Regular Bevel	25/Tray 1000/Case
305541	27 G x 3/8 in. Intradermal Bevel	25/Tray 1000/Case
305542	27 G x 3/8 in. Regular Bevel	25/Tray 1000/Case

1 mL BD Allergy Syringe with Permanently Attached Needle

BD		
Cat No.	Description	Packaging
305500	28 G x 1/2 in. Regular Bevel	100/Box 500/Case

BD Tuberculin Syringes

1/2 mL BD Tuberculin Syringe with Permanently Attached Needle

BD		
Cat No.	Description	Packaging
305620	27 G x 1/2 in. Regular Bevel	100/Box 500/Case

1 mL BD Tuberculin Syringe Only

BD		
Cat No.	Description	Packaging
309602	Slip Tip 1/100 mL	100/Box 800/Case

1 mL BD Tuberculin Syringe with Detachable Needle, Slip Tip

BD		
Cat No.	Description	Packaging
309623	27 G x 1/2 in.	100/Box 800/Case
309625	26 G x 3/8 in. Intradermal Bevel	100/Box 800/Case
309626	25 G x 5/8 in.	100/Box 800/Case
309624	21 G x 1 in.	100/Box 800/Case

Hypodermic Syringes and Needles

BD™ Syringe/Needles

1 mL BD Syringe/Needle Combination, Slip Tip

BD		
Cat No.	Description	Packaging
309597	26 G x 5/8 in. Sub-Q	100/Box 800/Case

1 mL BD Luer-Lok™ Syringe/Needle Combination

BD		
Cat No.	Description	Packaging
309637	20 G x 1 in.	100/Box 800/Case

1 mL BD Luer-Lok™ Syringe Only

BD		
Cat No.	Description	Packaging
309628	BD Luer-Lok™	100/Box 800/Case

3 mL BD Syringe/Needle Combination BD Luer-Lok™ Tip, Thin Wall

BD		
Cat No.	Description	Packaging
309587	26 G x 5/8 in. Sub-Q	100/Box 800/Case
309588	23 G x 1 in. IM	100/Box 800/Case
309589	23 G x 1 1/2 in. IM	100/Box 800/Case
309598	21 G x 1 in. IV	100/Box 800/Case
309599	21 G x 1 1/2 in. IV	100/Box 800/Case

3 mL BD Syringe/Needle Combination BD Luer-Lok™ Tip

BD		
Cat No.	Description	Packaging
309569	22 G x 3/4 in.	100/Box 800/Case
309570	25 G x 5/8 in.	100/Box 800/Case
309571	23 G x 1 in.	100/Box 800/Case
309572	22 G x 1 in.	100/Box 800/Case
309574	22 G x 1 1/2 in.	100/Box 800/Case
309575	21 G x 1 in.	100/Box 800/Case
309577	21 G x 1 1/2 in.	100/Box 800/Case
309578	20 G x 1 in.	100/Box 800/Case
309579	20 G x 1 1/2 in.	100/Box 800/Case
309580	18 G x 1 1/2 in.	100/Box 800/Case
309581	25 G x 1 in.	100/Box 800/Case
309582	25 G x 1 1/2 in.	100/Box 800/Case
305060	18 G x 1 1/2 in. Blunt Fill Needle	100/Box 800/Case

3 mL BD Syringe Only

BD		
Cat No.	Description	Packaging
309585	BD Luer-Lok Tip	100/Box 800/Case
309586	Slip Tip	100/Box 800/Case

5 mL BD Syringe/Needle Combination BD Luer-Lok™ Tip

BD		
Cat No.	Description	Packaging
309630	22 G x 1 in.	100/Box 400/Case
309631	22 G x 1 1/2 in.	100/Box 400/Case
309632	21 G x 1 in.	100/Box 400/Case
309633	21 G x 1 1/2 in.	100/Box 400/Case
309634	20 G x 1 in.	100/Box 400/Case
309635	20 G x 1 1/2 in.	100/Box 400/Case
305062	18 G x 1 1/2 in. Blunt Fill Needle	100/Box 400/Case

5 mL BD Syringe Only

BD		
Cat No.	Description	Packaging
309646	5mL BD Luer-Lok™ Tip	125/Box 500/Case
309647	5mL Slip Tip	125/Box 500/Case

10 mL BD Syringe/Needle Combination BD Luer-Lok™ Tip

BD		
Cat No.	Description	Packaging
309640	22 G x 1 1/2 in.	100/Box 400/Case
309642	21 G x 1 in.	100/Box 400/Case
309643	21 G x 1 1/2 in.	100/Box 400/Case
309644	20 G x 1 in.	100/Box 400/Case
309645	20 G x 1 1/2 in.	100/Box 400/Case
305064	18 G x 1 1/2 in. BD™ Blunt Fill Needle	100/Box 800/Case

10 mL BD Syringe/Needle Combination BD Luer-Lok™ Tip, Thin Wall

BD		
Cat No.	Description	Packaging
309639	21 G x 1 1/2 in.	100/Box 400/Case

10 mL BD Syringe Only

BD		
Cat No.	Description	Packaging
309604	BD Luer-Lok Tip	100/Box 400/Case
301604	Slip Tip	100/Box 400/Case
305482	Eccentric Tip	100/Box 400/Case
309695	BD Luer-Lok Tip Control Syringe	25/Box 100/Case
305462	Lab Syringe Eccentric Tip Non-Sterile, Clean, Ready-to-use Bulk-Pak	100/Box 400/Case

20 mL BD Syringe Only

BD		
Cat No.	Description	Packaging
309661	BD Luer-Lok Tip	40/Box 160/Case
301625	Slip Tip	40/Box 160/Case
300613	Eccentric Tip	120/Box 480/Case

30 mL BD Syringe Only

BD		
Cat No.	Description	Packaging
309650	BD Luer-Lok Tip	40/Box 160/Case
309651	Slip Tip	40/Box 160/Case

60 mL BD Syringe Only

BD		
Cat No.	Description	Packaging
309653	BD Luer-Lok Tip	40/Box 160/Case
309654	Slip Tip	40/Box 160/Case
300866	Eccentric Tip	60/Box 240/Case

2 oz BD Catheter Tip Syringe Only (with Tip Shield)

BD		
Cat No.	Description	Packaging
309620	Catheter Tip	40/Box 160/Case

BD PrecisionGlide™ Needles (sterile, single-use)

BD Regular Bevel Needles
100 per box, 1,000 per case

Reorder Number	Needle Size	Description
305106	30 G x 1/2 in.	
305128	30 G x 1 in.	
305109	27 G x 1/2 in.	
305136	27 G x 1 1/4 in.	
305110	26 G x 3/8 in.	Intradermal Bevel
305111	26 G x 1/2 in.	
305122	25 G x 5/8 in.	
305124	25 G x 7/8 in.	
305125	25 G x 1 in.	
305127	25 G x 1 1/2 in.	
305143	23 G x 3/4 in.	
305145	23 G x 1 in.	
305120	23 G x 1 1/4 in.	
305155	22 G x 1 in.	
305156	22 G x 1 1/2 in.	
305165	21 G x 1 in.	
305167	21 G x 1 1/2 in.	
305129	21 G x 2 in.	
305175	20 G x 1 in.	
305176	20 G x 1 1/2 in.	
305186	19 G x 1 in.	Thin Wall
305187	19 G x 1 1/2 in.	Thin Wall
305195	18 G x 1 in.	
305196	18 G x 1 1/2 in.	
305197	16 G x 1 in.	
305198	16 G x 1 1/2 in.	
305115	26 G x 5/8 in.	Sub-Q
305193	23 G x 1 in.	Thin Wall IM
305194	23 G x 1 1/2 in.	Thin Wall IM
305185	18 G x 1 1/2 in.	Thin Wall Fill
305177	21 G x 1 in.	Thin Wall IV
305190	21 G x 1 1/2 in.	Thin Wall IV



BD Blunt Fill Needles
100 per box, 1,000 per case

Reorder Number	Needle Size	Description
305180	18 G x 1 1/2 in.	
305211	18 G x 1 1/2 in.	Filter (5 Micron)

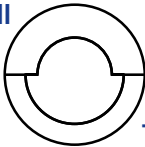
BD Short Bevel Needles
100 per box, 1,000 per case

Reorder Number	Needle Size	Description
305159	22 G x 1 1/2 in.	
305178	20 G x 1 in.	
305179	20 G x 1 1/2 in.	
305188	19 G x 1 in.	Thin Wall
305189	19 G x 1 1/2 in.	Thin Wall
305199	18 G x 1 1/2 in.	

Types of needle walls & bevels

The Thin Wall needle is thinner than a Regular Wall needle. The inner diameter is bigger without any increase in the outside diameter. For example, a 21 G Thin Wall needle has the same outside diameter as a 21 G Regular Wall, but has the same inner diameter as a 20 G needle. Thin Wall allows the same flow volume as a Regular Wall needle one gauge larger. Thin Wall is available in 18, 19, 21, 22, and 23 gauge sizes.

Regular Wall



Thin Wall

Regular Bevel



Short Bevel



Intradermal Bevel



30 G

27 G

26 G

25 G

24 G

23 G

22 G

21 G

20 G

19 G

18 G

16 G

BD Conventional Needle & Syringe Color Chart

Pharmacy Products



BD Filter Needles and BD Nokor™ Needles**

BD Cat No.	Description	Packaging
305200	19 G x 1 1/2 in. Thin Wall 5 Micron	100/Box 1000/Case
305201	18 G x 1 1/2 in. Thin Wall 5 Micron with BD Nokor™ Point	100/Box 1000/Case



BD Nokor™ Admix Needles **

BD Cat No.	Description	Packaging
305215	18 G x 1 1/2 in. Thin Wall Noncoring Needle	100/Box 1000/Case
305216	16 G x 1 in. Thin Wall Noncoring Needle	100/Box 1000/Case



BD Nokor™ Vented Needles**

BD Cat No.	Description	Packaging
305213	16 G x 1 in. Thin Wall Noncoring Vented Needle	100/Box 1000/Case
305214	18 G x 1 in. Thin Wall Noncoring Vented Needle	100/Box 1000/Case



BD Oral Syringe System**

BD Cat No.	Description	Packaging
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Clear Oral Syringe with Tip Cap

305217	1 mL	500/Case
305220	3 mL	500/Case
305218	5 mL	500/Case
305219	10 mL	500/Case

Amber Oral Syringe with Tip Cap

305207	1 mL	500/Case
305210	3 mL	500/Case
305208	5 mL	500/Case
305209	10 mL	500/Case

Oral Syringe Accessories

305223	Oral Syringe Filling Connector	500/Case
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BD Luer-Lok™ 1 mL Syringe**

BD Cat No.	Description	Packaging
309628	1 mL BD Luer-Lok	100/Box 800/Case
	BD Luer-Lok Syringe Only	
309637	1 mL BD Luer-Lok Syringe with 20 G x 1 in. Needle	100/Box 800/Case
309629	1 mL BD Luer-Lok U-100 Insulin Syringe	100/Box 800/Case

** These products do not contain natural rubber latex.



BD Sterile Syringe Convenience Trays**

BD Cat No.	Description	Packaging
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Luer-Slip Tip

309701	1 mL Syringe	25/Box 300/Case
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BD Luer-Lok™ Tip

309702	3 mL Syringe	25/Box 300/Case
309703	5 mL Syringe	25/Box 300/Case
309605	10 mL Syringe	20/Box 240/Case
305617	20 mL Syringe	10/Box 120/Case
305618	30 mL Syringe	10/Box 120/Case
309680	60 mL Syringe	20/Box 120/Case



BD Tip Cap**

BD Cat No.	Description	Packaging
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308341	Luer Tip Cap	10/Tray 2000/Case
305819	BD Luer-Lok™ Single Sterile Tip Cap	200/Box 2000/Case
305822	Luer Tip Cap Bulk-Sterile Tray	50/Tray 2000/Case

BD Cornwall™ Disposable Syringe System**

BD Cat No.	Description	Packaging
305224	10 mL Fluid BD Cornwall™ Dispensing Syringe	10/Case
305225	Syringe Tip Connector	50/Case



BD Tamper-Tuf™ Oral Medication Containers**

BD Cat No.	Description	Packaging
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Assembled

305203	15 mL	250/Case
305204	30 mL	250/Case

Unassembled

305205	15 mL	250/Case
305206	30 mL	250/Case

BD AutoShield™ Pen Needle

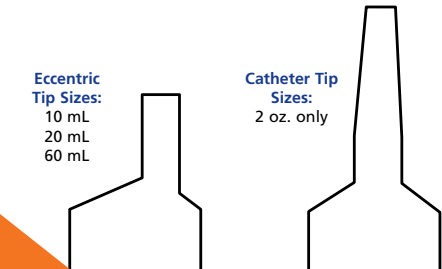
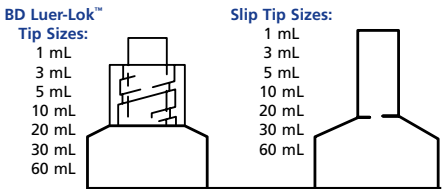
Now you can bring the unique advantages of a pen to your facility with the BD AutoShield™ Pen Needle, a safety-engineered device for use with insulin pens and other delivery devices. The shield automatically locks after injection to help prevent accidental needlesticks. Fits all pens and dosers in the U.S.** Choice of needle in 29 G by 8mm and 5mm needle length.



BD Cat No.	Description	NDC No.	Packaging
329308	29 G x 5/16 in. (8 mm)	08290-3293-08	200/Box
329305	29 G x 3/16 in. (5 mm)	08290-3293-05	200/Box

** As of May 2009

Types of syringe tips



Safety-Engineered Infusion Therapy Devices

BD Insyte™ Autoguard™ Shielded IV Catheter

BD Insyte™ Autoguard™ Shielded IV Catheters mean added safety for you. A study showed that one hospital reduced its needlestick injuries by 95% by switching to BD Autoguard™ needle shielding technology.* The unique BD Instaflash™ needle technology in the 20, 22 and 24 gauge sizes provides immediate confirmation of vessel entry along the catheter shaft. Made of clinically proven BD Vialon™ biomaterial.**



BD Cat No.	Description	Packaging
381412	24 G x 0.75 in. (0.7 mm x 19 mm) Yellow	50/Box 200/Case
381423	22 G x 1.00 in. (0.9 mm x 25 mm) Blue	50/Box 200/Case
381433	20 G x 1.00 in. (1.1 mm x 25 mm) Pink	50/Box 200/Case
381434	20 G x 1.16 in. (1.1 mm x 30 mm) Pink	50/Box 200/Case
381437	20 G x 1.88 in. (1.1 mm x 48 mm) Pink	50/Box 200/Case
381444	18 G x 1.16 in. (1.3 mm x 30 mm) Green	50/Box 200/Case
381447	18 G x 1.88 in. (1.3 mm x 48 mm) Green	50/Box 200/Case
381454	16 G x 1.16 in. (1.7 mm x 30 mm) Gray	50/Box 200/Case
381457	16 G x 1.77 in. (1.7 mm x 45 mm) Gray	50/Box 200/Case
381467	14 G x 1.75 in. (2.1 mm x 45 mm) Orange	50/Box 200/Case

With Wings

381512	24 G x 0.75 in. (0.7 mm x 19 mm) Yellow	50/Box 200/Case
381523	22 G x 1.00 in. (0.9 mm x 25 mm) Blue	50/Box 200/Case
381533	20 G x 1.00 in. (1.1 mm x 25 mm) Pink	50/Box 200/Case
381534	20 G x 1.16 in. (1.1 mm x 30 mm) Pink	50/Box 200/Case
381537	20 G x 1.88 in. (1.1 mm x 48 mm) Pink	50/Box 200/Case
381544	18 G x 1.16 in. (1.3 mm x 30 mm) Green	50/Box 200/Case
381547	18 G x 1.88 in. (1.3 mm x 48 mm) Green	50/Box 200/Case
381554	16 G x 1.16 in. (1.7 mm x 30 mm) Gray	50/Box 200/Case
381557	16 G x 1.77 in. (1.7 mm x 45 mm) Gray	50/Box 200/Case

BD Insyte-N™ Autoguard™ Shielded IV Catheter

BD Insyte-N™ Autoguard™ Shielded IV Catheters were designed specifically for neonates and incorporate the BD Autoguard™ shielding technology. The unique BD Instaflash™ needle technology provides immediate confirmation of vessel entry along the catheter shaft. Made of clinically proven BD Vialon™ biomaterial.



BD Cat No.	Description	Packaging
381411	24 G x 0.56 in. (0.7 mm x 14 mm) Yellow	50/Box 200/Case
381511	24 G x 0.56 in. (0.7 mm x 14 mm) with Wings, Yellow	50/Box 200/Case

* Mendelson MH, Lin-Chen BY, Finkelstein-Blond L, Bailey E, Kogan G. Evaluation of a safety IV catheter (IVC) (Becton Dickinson, Insyte Autoguard): final report [abstract]. Eleventh Annual Scientific Meeting Society for Healthcare Epidemiology of America. 2001.

** Gaukroger PB, Roberts JG, Manners TA. Infusion thrombophlebitis: a prospective comparison of 645 Vialon and Teflon cannulae in anaesthetic and postoperative use. Anaesthesia and Intensive Care. 1998;16:265-271.

BD Angiocath™ Autoguard™ Shielded IV Catheter

BD Angiocath™ Autoguard™ Shielded IV Catheters combine the BD Autoguard™ needle shielding technology with the name you trust in IV catheters, BD Angiocath™. The FEP polymer catheter material features a thin-wall design and a tapered tip that is designed to provide smooth insertion and optimal flow rates. The unique BD Instaflash™ needle technology in the 20, 22 and 24 gauge sizes provides immediate confirmation of vessel entry along the catheter shaft.



BD Cat No.	Description	Packaging
381700	24 G x 0.75 in. (0.7 mm x 19 mm) Yellow	50/Box 200/Case
381701	22 G x 1.00 in. (0.9 mm x 25 mm) Blue	50/Box 200/Case
381702	20 G x 1.00 in. (1.1 mm x 25 mm) Pink	50/Box 200/Case
381703	20 G x 1.16 in. (1.1 mm x 30 mm) Pink	50/Box 200/Case
381704	20 G x 1.88 in. (1.1 mm x 48 mm) Pink	50/Box 200/Case
381705	18 G x 1.16 in. (1.3 mm x 30 mm) Green	50/Box 200/Case
381706	18 G x 1.88 in. (1.3 mm x 48 mm) Green	50/Box 200/Case
381707	16 G x 1.16 in. (1.7 mm x 30 mm) Gray	50/Box 200/Case
381708	16 G x 1.77 in. (1.7 mm x 45 mm) Gray	50/Box 200/Case
381709	14 G x 1.75 in. (2.1 mm x 45 mm) Orange	50/Box 200/Case

BD Angiocath-N™ Autoguard™ Shielded IV Catheter

BD Angiocath-N™ Autoguard™ Shielded IV Catheter was designed specifically for neonates and incorporates the BD Autoguard™ needle shielding technology. The FEP polymer catheter material features a thin-wall design and a tapered tip that is designed to provide smooth insertion and optimal flow rates. The unique BD Instaflash™ needle technology provides immediate confirmation of vessel entry along the catheter shaft.



BD Cat No.	Description	Packaging
381720	24 G x 0.56 in. (0.7 mm x 14 mm) Yellow	50/Box 200/Case

BD Vacutainer® Luer-Lok™ Access Device

Use the BD Vacutainer® Luer-Lok™ Access Device for sterile, secure, and safer specimen sampling. This device provides the security of a threaded, locking luer connection, replacing a luer slip device. It is compatible with a female luer connection or needleless IV site designed for luer-lok access and the Bard® EZ-Lok™ Foley Catheter Sampling Port.



BD Cat No.	Description	Packaging
364902	BD Vacutainer® Luer-Lok™ Access Device	200/Case

Safety-Engineered Infusion Therapy Devices

BD Nexiva™ Closed IV Catheter System

BD Nexiva™ Closed IV Catheter System is a pre-assembled system that creates a closed single lumen fluid path, designed to minimize blood leakage from the catheter hub, and the potential for contamination and exposure to blood. The integrated, soft, flexible stabilization platform is designed for stability and comfort; and to minimize catheter movement in the vessel, as well as irritation to the vessel. Made of clinically proven BD Vialon™ biomaterial.* On the dual port, a second port allows for simultaneous administration of compatible fluids and medications near the insertion site.



BD Nexiva™ Dual-Port

BD Cat No.	Description	Packaging
383530	24 G x 0.56 in. Dual Port (0.7 mm x 14 mm)	20/Box 80/Case
383531	24 G x 0.75 in. Dual Port (0.7 mm x 19 mm)	20/Box 80/Case
383532	22 G x 1.00 in. Dual Port (0.9 mm x 25 mm)	20/Box 80/Case
383536	20 G x 1.00 in. Dual Port (1.1 mm x 25 mm)	20/Box 80/Case
383537	20 G x 1.25 in. Dual Port (1.1 mm x 31 mm)	20/Box 80/Case
383538	20 G x 1.75 in. Dual Port (1.1 mm x 45 mm)	20/Box 80/Case
383539	18 G x 1.25 in. Dual Port (1.3 mm x 31 mm)	20/Box 80/Case
383540	18 G x 1.75 in. Dual Port (1.3 mm x 45 mm)	20/Box 80/Case

BD Nexiva™ Single-Port

BD Cat No.	Description	Packaging
383510	24 G x 0.56 in. Single Port (0.7 mm x 14 mm)	20/Box 80/Case
383511	24 G x 0.75 in. Single Port (0.7 mm x 19 mm)	20/Box 80/Case
383512	22 G x 1.00 in. Single Port (0.9 mm x 25 mm)	20/Box 80/Case
383516	20 G x 1.00 in. Single Port (1.1 mm x 25 mm)	20/Box 80/Case
383517	20 G x 1.25 in. Single Port (1.1 mm x 31 mm)	20/Box 80/Case
383518	20 G x 1.75 in. Single Port (1.1 mm x 45 mm)	20/Box 80/Case
383519	18 G x 1.25 in. Single Port (1.3 mm x 31 mm)	20/Box 80/Case
383520	18 G x 1.75 in. Single Port (1.3 mm x 45 mm)	20/Box 80/Case

BD Saf-T-Intima™ Closed IV Catheter System

BD Saf-T-Intima™ Closed IV Catheter System combines needlestick safety with a closed system design. Designed for virtually bloodless procedure and greater safety for you. Made of clinically proven BD Vialon™ biomaterial.



BD Cat No.	Description	Packaging
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With Removable PRN Adapter

383312	24 G x 0.75 in. (0.7 mm x 19 mm) Yellow	25/Box 200/Case
383322	22 G x 0.75 in. (0.9 mm x 19 mm) Blue	25/Box 200/Case
383335	20 G x 1.00 in. (1.1 mm x 25 mm) Pink	25/Box 200/Case

With "Y" Adapter

383313	24 G x 0.75 in. (0.7 mm x 19 mm) Yellow	25/Box 200/Case
383323	22 G x 0.75 in. (0.9 mm x 19 mm) Blue	25/Box 200/Case
383336	20 G x 1.00 in. (1.1 mm x 25 mm) Pink	25/Box 200/Case
383346	18 G x 1.00 in. (1.3 mm x 25 mm) Green	25/Box 200/Case

* Gaukroger PB, Roberts JG, Manners TA. Infusion thrombophlebitis: a prospective comparison of 645 Vialon and Teflon cannulae in anaesthetic and postoperative use. Anaesthesia and Intensive Care. 1998;16:265-271.

BD Q-Syte™ Luer Access Split Septum

BD Q-Syte™ Luer Access Split Septum combines the convenience of Luer access with the benefits of a split septum design to provide closed access for IV therapy. The benefits of this unique split septum design include reliable performance, unrestricted flow and a totally visible fluid path.



BD Cat No.	Description	Packaging
385100	Stand-Alone Device	50/Box 200/Case
385101	15 cm (6 in.) Macro Bore, fixed nut	25/Box 200/Case
385102	15 cm (6 in.) Small Bore, fixed nut	50/Box 200/Case
385108	Vial Access Adapter	25/Box 100/Case
385150`	15 cm (6 in.) BD RightBore™ 18 Ext Set, spin nut	50/Case
385151`	15 cm (6 in.) Small Bore Ext Set, spin nut	50/Case
385152`	15 cm (6 in.) Macro Bore Ext Set, spin nut	50/Case
385153`	36 cm (14 in.) Small Bore Ext Set, spin nut	50/Case
385154`	15 cm (6 in.) Power Injectable Ext Set, spin nut	50/Case
385161`	15 cm (6 in.) Macro Bore Bi-Ext Set, spin nut	50/Case
385162`	15 cm (6 in.) Macro Bore Tri-Ext Set, spin nut	50/Case
385163`	15 cm (6 in.) Small Bore Bi-Ext Set, spin nut	50/Case
385164`	15 cm (6 in.) Small Bore Tri-Ext Set, spin nut	50/Case
385165`	20 cm (8 in.) "Y" Macro Bore Ext Set, spin nut	50/Case
385166`	50 cm (20 in.) "2Y" Macro Bore Ext Set, spin nut	50/Case

* Acacia Extension Sets with BD Q-Syte Luer Access Split Septum are exclusively distributed by BD Medical.

BD™ Blunt Plastic Cannula and Accessories

BD™ Blunt Plastic Cannula and accessories are compatible with Abbott LifeShield®, B. Braun Safeline® and Baxter Interlink® injection sites.



BD Cat No.	Description	Packaging
303345	BD Blunt Plastic Cannula	100/Box 1000/Case
303367	Vial Access Cannula	100/Box 1000/Case
303369	Threaded Lock Cannula	100/Box 1000/Case
303370	Lever Lock Cannula	100/Box 1000/Case
303346	3 mL Syringe with BD Blunt Plastic Cannula	100/Box 800/Case
303401	3 mL Syringe with Vial Access Cannula	100/Box 800/Case
303347	5 mL Syringe with BD Blunt Plastic Cannula	100/Box 400/Case
303403	5 mL Syringe with Vial Access Cannula	100/Box 400/Case
303348	10 mL Syringe with BD Blunt Plastic Cannula	100/Box 400/Case
303405	10 mL Syringe with Vial Access Cannula	100/Box 400/Case
303380	BD™ Blood Collection Assembly	25/Box 200/Case

BD Twinpak™ Dual Cannula Device

The BD Twinpak™ Dual Cannula is a truly universal device that simplifies needleless IV access. It offers twice the performance of traditional methods. BD Twinpak™ Dual Cannula features two cannulas in one shield: one red-hub, steel cannula for syringe filling and one clear, blunt plastic cannula for safe access into a split septum.



BD Cat No.	Description	Packaging
303390	BD Twinpak Dual Cannula	100/Box 1000/Case
303391	3 mL Syringe with BD Twinpak Dual Cannula	100/Box 800/Case
303392	5 mL Syringe with BD Twinpak Dual Cannula	100/Box 400/Case
303393	10 mL Syringe with BD Twinpak Dual Cannula	100/Box 400/Case

Infusion Therapy Products

BD PosiFlush™ Normal Saline Syringes, all with 10 mL Diameter

BD PosiFlush™ prefilled syringes are designed to provide convenient, reliable, cost-effective alternatives to vial-based systems. Use BD PosiFlush™ syringes and strengthen your catheter maintenance practices.



BD Cat No.	Description	NDC Number	Packaging
306544	3 mL	08290-0910-03	30/Tray 480/Case
306545	5 mL	08290-0920-05	30/Tray 480/Case
306546	10 mL	08290-0940-10	30/Tray 480/Case
306549	3 mL with BD™ Blunt Plastic Cannula	08290-0911-03	30/Box 120/Case
306550	5 mL with BD Blunt Plastic Cannula	08290-0921-05	30/Box 120/Case
306551	10 mL with BD Blunt Plastic Cannula	08290-0941-10	30/Box 120/Case

BD PosiFlush™ SF Normal Saline Syringes, Sterile Field Ready



BD Cat No.	Description	NDC Number	Packaging
306553	10 mL Sterile Field Syringe	08290-0950-10	30/Box 240/Case



BD PosiFlush™ Heparin Lock Flush Syringes, 10 USP units/mL

BD Cat No.	Description	NDC Number	Packaging
306510	5 mL Fill in 10 mL Syringe	08290-0360-05	30/Box 120/Case
306511	5 mL Fill in 5 mL Syringe	08290-0350-05	30/Box 120/Case
306521	3 mL Fill in 10 mL Syringe	08290-0360-03	30/Box 120/Case
306512	3 mL Fill in 3 mL Syringe	08290-0340-03	30/Box 120/Case



BD PosiFlush™ Heparin Lock Flush Syringes, 100 USP units/mL

BD Cat No.	Description	NDC Number	Packaging
306513	5 mL Fill in 10 mL Syringe	08290-0390-05	30/Box 120/Case
306514	3 mL Fill in 10 mL Syringe	08290-0390-03	30/Box 120/Case
306515	5 mL Fill in 5 mL Syringe	08290-0380-05	30/Box 120/Case
306517	3 mL Fill in 3 mL Syringe	08290-0370-03	30/Box 120/Case

Site Prep

BD IV Start Pak™ Site Prep Kit**

BD Medical offers site prep kits specifically designed with your needs in mind. Our high quality products offer a convenient sterile kit with everything needed to ensure optimal outcomes for all peripheral catheters.



BD Cat No.	Description	Packaging
386120	1 - Adhesive Bandage	25/Box 200/Case
386122	1 - Adhesive Bandage, 1 - Pair MEDIUM Exam Gloves	25/Box 200/Case
386140	1 - Tegaderm® Dressing - First Aid Style	25/Box 200/Case
386142	1 - Tegaderm® Dressing - First Aid Style, 1 - Pair MEDIUM Exam Gloves	25/Box 200/Case
386150	1 - Tegaderm® Dressing - Frame Style	25/Box 200/Case
386159	1 - Tegaderm® Dressing - Frame Style, Impermeable Drape	25/Box 200/Case
386160	1 - Bioclusive® Dressing	25/Box 200/Case

BD IV Start Pak™ Site Prep Kit contains the following accessories:

- 2 - Alcohol wipes
- 2 - 2 in. x 2 in. Gauze sponge
- 1 - Povidone Iodine prep
- 1 - Tourniquet
- 1 - Roll Transpore® tape (24 in. x 3/4 in.)
- 1 - ID label

Note: All BD PosiFlush™ Saline and Heparin Lock Flush Syringes do not contain natural rubber latex and are preservative free.

BD Nexiva™ Closed IV Catheter System

Einstein challenged the established laws of physics.
Galileo challenged existing views of the universe.



Helping all people live healthy lives

BD challenged the acceptance of blood exposure.



Greatness has always been achieved by looking beyond the norm into the realm of “what if.”

BD asked, “What if we minimized a clinician’s exposure to blood when inserting a catheter?”

The result is the closed IV catheter system, BD Nexiva. This all-in-one system is designed to minimize blood exposure and contamination. BD Instaflash™ needle technology immediately confirms vessel entry and is designed to improve first-stick

success. BD Nexiva closed IV catheter system also includes the BD Q-Syte™ luer access split septum. A split septum needleless access system has 64% - 70% lower CRBSI rates than mechanical valves.^{1,2} And because the entire device is preassembled, your exposure to blood is minimized.

“What if?” has been answered.

To see how the BD Nexiva Closed IV Catheter System works, visit bd.com/bloodcontainment

1. Rupp ME, Sholtz LA, Jourdan DR, et al. Outbreak of bloodstream infection temporally associated with the use of an intravascular needleless valve. *CID*. 2007;44:1408-1414.
2. Salgado CD, Chinnes L, Paczesny TH, Canteley JR. Increased rate of catheter-related bloodstream infection associated with use of a needleless mechanical valve device at a long-term acute care hospital. *Infect Control Hosp Epidemiol*. 2007;28:684-688.

Antimicrobial Products

BD Persist™ Skin Prep
10% PVP-I and 70% Alcohol

BD Persist™ Skin Prep provides up to seven days of antimicrobial efficacy under an occlusive dressing and lays the foundation for your IV catheter start. BD Persist™ Skin Prep is a fast and easy one-step application that applies and dries in less than a minute.



BD		
Cat No.	Description	Packaging
386401	Single Swab	50/Box 500/Case
386402	Triple Swabs	25/Box 250/Case

BD IV Start Pak™ Site Prep Kit
with BD Persist™ Skin Prep**

INS standards call for the use of aseptic techniques and product sterility for infusion procedures. BD IV Start Pak™ Prep Kits with BD Persist™ Skin Prep contain only single-use, sterile components. This can help protect your patients by reducing the spread of microorganisms.*



BD		
Cat No.	Description	Packaging
386170	1 - Tegaderm® Dressing - Frame Style	25/Box 200/Case
386172	1 - Tegaderm® Dressing - Frame Style 1 - Pair MEDIUM Exam Gloves	25/Box 200/Case
386175	1 - Tegaderm® Dressing - Frame Style 1 - Pair MEDIUM Exam Gloves 1 - Impermeable Drape	25/Box 200/Case
386179	1 - Tegaderm® Dressing - Frame Style 1 - Impermeable Drape	25/Box 200/Case
386180	1 - OpSite IV3000® IV Dressing	25/Box 200/Case
386190	1 - Tegaderm® HP Dressing with Secure Strip	25/Box 200/Case

BD IV Start Pak™ Site Prep Kit with BD Persist™ Skin Prep contain the following accessories:

- 1 - Alcohol wipe
- 2 - 2 in. x 2 in. Gauze sponge
- 1 - Tourniquet
- 1 - Roll Transpore® tape (24 in. x 3/4 in.)
- 1 - ID label

BD E-Z Care™ Rinseless,
Brushless Antiseptic

BD E-Z Care™ Rinseless, Brushless Antiseptic is convenient for healthcare personnel and is a surgical scrub product that provides optimal antimicrobial protection without the use of water. BD E-Z Care™ Rinseless, Brushless Antiseptic includes conditioning emollients that help protect hands from the harsh effects of antimicrobials, while still providing the following surgical scrub requirements:

- Immediate kill
- Broad-spectrum activity
- Persistent antimicrobial protection
- Cumulative (residual) activity



BD		
Cat No.	Description	Packaging
372408	70% Ethyl Alcohol, 32 oz	6/Box
370013	Wall Bracket	6/Box
370049	Foot Pump Assembly	4/Box

BD E-Z Scrub™ Preoperative
Surgical Scrub Brushes

BD E-Z Scrub products offer a wide range of efficacious antimicrobial formulations, including CHG, PCMX, and Povidone Iodine, specifically designed to enhance performance while reducing irritation to the skin.



BD		
Cat No.	Description	Packaging
371073	4% CHG	30/Box 300/Case
374081	BD Ultradex™ Solution, 3% Chloroxylonol (PCMX) with emollients	30/Box 300/Case
371163	3% Chloroxylonol (PCMX)	30/Box 300/Case
372053	Povidone Iodine, 1% available iodine	30/Box 300/Case
372453	Povidone Iodine, 0.5% available iodine	30/Box 300/Case
371603	Dry, no detergent	30/Box 300/Case
371901	Stainless Steel Dispenser Bracket	1/Case

Regional Anesthesia



BD Whitacre
Pencil Point



BD Quincke
Type Point



Tactile
Tuohy Point

Modified
Tuohy Point

BD™ Whitacre Pencil Point Spinal Needles

Helps Reduce Post-procedure Headaches

- Designed to spread the dural fibers and help reduce the occurrence of post dural puncture headache¹
- Yields a distinct “pop” as the pencil point penetrates the dura
- Precision-formed side hole helps directional flow of anesthetic agents and helps reduce the possibility of straddling the dura
- Unique translucent window hub featuring contact clarity that helps allow visualization of CSF

BD		
Cat No.	Description	Packaging

Standard Length

405010	22 G x 3 1/2 in.	10/Box 50/Case
405133	24 G x 3 1/2 in. High Flow	10/Box 50/Case
405138	25 G x 3 1/2 in. High Flow	10/Box 50/Case
405079	27 G x 3 1/2 in. High Flow	10/Box 50/Case

Long Length

409442	25 G x 4 11/16 in.	10/Box 50/Case
405140	25 G x 5 in. High Flow	10/Box 50/Case
409443	27 G x 4 11/16 in. High Flow	10/Box 50/Case
405144	27 G x 5 in. High Flow	10/Box 50/Case

Spinal Introducers

405160	20 G x 1 1/4 in. (use with 25 G & 27 G needle or smaller)	25/Box 100/Case
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BD™ Quincke Spinal Needles

Trust It for Solid Performance Every Time

- Key/slot arrangement of stylet and cannula hubs facilitates proper needle bevel orientation
- Unique translucent window hub featuring contact clarity that helps allow visualization of CSF
- Fitted stylet designed to reduce tissue coring

BD		
Cat No.	Description	Packaging

Standard Length

405174	18 G x 3 in.	25/Box 100/Case
405184	18 G x 3 1/2 in.	25/Box 100/Case
405071	20 G x 2 1/2 in.	25/Box 100/Case
405172	20 G x 3 in.	25/Box 100/Case
405182	20 G x 3 1/2 in.	25/Box 100/Case
405074	22 G x 2 1/2 in.	25/Box 100/Case
405171	22 G x 3 in.	25/Box 100/Case
405181	22 G x 3 1/2 in.	25/Box 100/Case
400106	23 G x 3 1/2 in.	25/Box 100/Case
405170	25 G x 3 in.	25/Box 100/Case
405180	25 G x 3 1/2 in.	25/Box 100/Case
405164	26 G x 3 1/2 in.	25/Box 100/Case
405081	27 G x 3 1/2 in.	25/Box 100/Case

¹ Hurley R, Lambert D, Hertwig L, Datta S, Post-dural puncture headache in the obstetric patient; spinal vs. epidural needles, Presentation ASRA/ESRA 1992. Abstract

Long Length

408360	18 G x 6 in.	10/Box 50/Case
405211	20 G x 6 in.	10/Box 50/Case
405148	22 G x 5 in.	10/Box 50/Case
405149	22 G x 7 in.	10/Box 50/Case
405234	25 G x 4 11/16 in.	10/Box 50/Case

Short Length

405162	20 G x 1 1/2 in.	25/Box 100/Case
405161	22 G x 1 1/2 in.	25/Box 100/Case
405073	25 G x 1 in.	10/Box 50/Case
405078	25 G x 2 in.	25/Box 100/Case

BD Perisafe™ Epidural Needles

Quality Technology to Meet Clinical Preferences

- Calibrated depth markings designed to assist the clinician in needle placement
- Sand-blasted needle heel reduces potential for catheter damage
- Fitted plastic stylet
- Variety of point geometries and hub designs

BD		
Cat No.	Description	Packaging

Weiss (fixed wing) Needles

405528	17 G x 3 1/2 in. Tactile	10/Box 50/Case
405529	18 G x 3 1/2 in. Tactile	10/Box 50/Case
405191	17 G x 3 1/2 in. Modified	10/Box 50/Case
405193	17 G x 5 in. Modified	10/Box 50/Case
405188	18 G x 3 1/2 in. Modified	10/Box 50/Case
405190	18 G x 5 in. Modified	10/Box 50/Case
405185	20 G x 2 in. Modified	10/Box 50/Case
405186	20 G x 3 1/2 in. Modified	10/Box 50/Case

Tuohy (non-winged) Needles

405530	17 G x 3 1/2 in. Tactile	10/Box 50/Case
405531	18 G x 3 1/2 in. Tactile	10/Box 50/Case
405092	17 G x 3 1/2 in. Modified	10/Box 50/Case
405018	18 G x 3 1/2 in. Modified	10/Box 50/Case
405028	20 G x 3 1/2 in. Modified	10/Box 50/Case

BD Epilor™ Loss of Resistance Syringe

Clinically Driven Innovation

The BD Epilor™ Plastic Loss of Resistance Syringe is designed for consistent smooth plunger rod movement that prevents false sensation of loss of resistance. Other key performance features include:

- A doubled ridge syringe stopper assembly that provides a secure seal to the syringe barrel, allowing both aspiration and injection of air and/or saline
- A positive plunger rod stop to prevent accidental disassembly



Order No.	Description	Packaging
405291	7 mL BD Luer-Lok™, Plastic	10/Box 50/Case
405292	7 mL Luer-Slip, Plastic	10/Box 50/Case

* Data on file at BD.
** Kits are latex-free

Regional Anesthesia



BD™ Regional Anesthesia Trays

Rated best in class for quality, service and breadth of product line.¹

BD is committed to providing solutions for your regional anesthesia practice needs through a broad array of procedural trays. BD trays contain the same recognized and trusted components for spinal, epidural, and combined spinal and epidural procedures. We also offer an affordable line of procedural trays to support flexibility in your nerve block practice.

Using our proprietary customer focused needs analysis tools, BD Sales consultants can help you:

- Review your product usage and procedural preferences
- Identify needs in components selection and procedure configuration
- Create alternatives that may increase satisfaction, enhance efficiency or reduce costs

Streamlining your practice to BD components and trays can reduce your cost up to 20% on spinal and 10% on epidural procedures.^{2,3}

BD™ Single Shot Epidural Trays

<i>BD</i>		
<i>Cat No.</i>	<i>Description</i>	<i>Packaging</i>
406077	17 G x 3.5 in. Tuohy Epidural Needle, Metal Hub, 5mL BD EpiLor™ Syringe LOR Glass LS, Metal Tip, Lidocaine HCL (1%), 5 mL, Sodium Chloride (0.9%), 10 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 25 G x 1 in. Needle, 22 G x 1.5 in. Needle, 18 G x 1.5 in. Needle, Short Bevel, 3 mL Syringe BD Luer-Lok™, 20 mL Syringe BD Luer-Lok™, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [3 x 4 in. Square, 27 x 17.5 in.]	10/Case
406069	18 G x 3.5 in. BD Perisafe™ Tuohy Epidural Needle, 5 mL BD EpiLor™ Syringe LOR Glass LS, Glass Tip, Lidocaine HCL (1%), 5 mL, Sodium Chloride (0.9%), 10 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 25 G x 1 in. Needle, 22 G x 1.5 in. Needle, 18 G x 1.5 in. Needle, Short Bevel, 3 mL Syringe BD Luer-Lok™, 20 mL Syringe BD Luer-Lok™, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case
406091	18 G x 3.5 in. BD Perisafe™ Weiss Epidural Needle (Fixed Wings), 5 mL BD EpiLor™ Syringe LOR Glass LL, Metal Tip, Lidocaine HCL (1%), 5 mL, Sodium Chloride (0.9%), 10 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 25 G x 1 in. Needle, 22 G x 1.5 in. Needle, 18 G x 1.5 in. Needle, Short Bevel, 3 mL Syringe BD Luer-Lok™, 20 mL Syringe BD Luer-Lok™, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case
406096	20 G x 3.5 in. BD Perisafe™ Weiss Epidural Needle (Fixed Wings), 5 mL BD EpiLor™ Syringe LOR Glass LL, Metal Tip, Lidocaine HCL (1%), 5 mL, Sodium Chloride (0.9%), 10 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 25 G x 1 in. Needle, 22 G x 1.5 in. Needle, 18 G x 1.5 in. Needle, Short Bevel, 3 mL Syringe BD Luer-Lok™, 20 mL Syringe BD Luer-Lok™, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case
406064	Single Shot Caudal Tray: 20 G x 3.5 in. BD™ Quincke Spinal Needle, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 25 G x 1 in. Needle, 18 G x 1.5 in. Needle, Short Bevel, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™, 20 mL Syringe BD Luer-Lok™, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [3.5 in. Round Hole, 15 x 18 in.]	10/Case

BD™ Quincke Spinal Trays

<i>BD</i>		
<i>Cat No.</i>	<i>Description</i>	<i>Packaging</i>
405621	25 G x 3.5 in. BD Quincke Spinal Needle, Bupivacaine HCL (0.75%) with Dextrose (8.25%), 2 mL (Marcaine), Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/ 25 G x 1 in. Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [3 x 4 in. Square, 27 x 17.5 in.]	10/Case
405636	26 G x 3.5 in. BD Quincke Spinal Needle, Lidocaine HCL (5%) with Dextrose (7.5%), 2 mL, Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/ 25 G x 1 in. Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Clear Plastic [4 in. Round, 32 x 24 in.]	10/Case
405630	25 G x 3.5 in. BD Quincke Spinal Needle, Tetracaine HCL (1%), 2 mL, Dextrose (10%), 3 mL, Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/ 25 G x 1 in. Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Clear Plastic [4 in. Round, 32 x 24 in.]	10/Case
405609	22 G x 3.5 in. BD Quincke Spinal Needle, Bupivacaine HCL (0.75%) with Dextrose (8.25%), 2 mL (Marcaine), Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/ 25 G x 1 in. Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Clear Plastic [4 in. Round, 32 x 24 in.]	10/Case
405614	22 G x 3.5 in. BD Quincke Spinal Needle, Tetracaine HCL (1%), 2 mL, Dextrose (10%), 3 mL, Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/ 25 G x 1 in. Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Clear Plastic [4 in. Round, 32 x 24 in.]	10/Case

Regional Anesthesia

BD™ Whitacre Spinal Trays

Most widely used pencil-point spinal needles designed to reduce the incidence of post-dural puncture headache (PDPH).⁴

<i>BD</i>		
<i>Cat No.</i>	<i>Description</i>	<i>Packaging</i>
405672	25 G x 3.5 in. BD Whitacre Spinal Needle, TW, Bupivacaine HCL (0.75%) with Dextrose (8.25%), 2 mL (Marcaine), Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/25 G x 1" Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case
405671	25 G x 3.5 in. BD Whitacre Spinal Needle, TW, Bupivacaine HCL (0.75%) with Dextrose (8.25%), 2 mL (Marcaine), Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/25 G x 1" Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Clear Plastic [4 in. Round, 32 x 24 in.]	10/Case
405637	24 G x 3.5 in. Sprotte® Needle, Bupivacaine HCL (0.75%) with Dextrose (8.25%), 2 mL (Marcaine), Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 18 G x 1.25 in. Introducer Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/25 G x 1" Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case
405673	25 G x 3.5 in. BD Whitacre Spinal Needle, TW, Bupivacaine HCL (0.75%) with Dextrose (8.25%), 2 mL (Marcaine), Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 25 G x 1 in. Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case
405699	27 G x 3.5 in. BD Whitacre Spinal Needle, TW, Bupivacaine HCL (0.75%) with Dextrose (8.25%), 2 mL (Marcaine), Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/ 25 G x 1" Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Clear Plastic [4 in. Round, 32 x 24 in.]	10/Case

BD™ Nerve Block Trays

<i>BD</i>		
<i>Cat No.</i>	<i>Description</i>	<i>Packaging</i>
405906	20 G x 3.5 in. BD Perisafe™ Tuohy Epidural Needle, 5 mL BD EpiLor™ Syringe LOR Glass LS, Glass Tip, Lidocaine HCL (1%), 5 mL, Sodium Chloride (0.9%), 10 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 25 G x 1.5 in. Needle, 18 G x 1.5 in. Needle, Short Bevel, 3 mL Syringe BD Luer-Lok™, 10 mL Syringe BD Luer-Lok™, 5 mL Syringe BD Luer-Lok™, Sharps Stick Pad, Drape, Fenestrated, Clear Plastic [4 in. Round, 32 x 24 in.]	10/Case
405904	Lidocaine HCL (1%), 5 mL, 27 G x 1.25 in. Needle, 25 G x 1.5 in. Needle, 18 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™, 10 mL Syringe BD Luer-Lok™, 10 mL BD Syringe 3-Ring Control, BD Luer-Lok™, Anesthesia Extension Set, Standard Bore, 29 in., Drape, Fenestrated, Clear Plastic [4 in. Round, 32 x 24 in.]	10/Case
405901	5 mL BD EpiLor™ Syringe LOR Glass BD Luer-Lok™, Metal Tip, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 30 G x 0.5 in. Needle, 25 G x 1.5 in. Needle, 18 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™, 20 mL Syringe BD Luer-Lok™, 10 mL Syringe BD Luer-Lok™, 1 mL Syringe LS, Anesthesia Extension Set, Standard Bore, 29 in., Drape, Non-Fenestrated, Blue Paper [26 x 15 in.]	10/Case
405907	Lidocaine HCL (1.5%), 20 mL, Lidocaine HCL (1%), 5 mL, 27 G x 1.25 in. Needle, 25 G x 1.5 in. Needle, 18 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™, 10 mL Syringe BD Luer-Lok™, 5 mL Syringe BD Luer-Lok™, Anesthesia Extension Set, Standard Bore, 29 in., Sharps Stick Pad, Drape, Non-Fenestrated, Blue Paper [26 x 15 in.]	10/Case

BD™ Regional Support Trays

<i>BD</i>		
<i>Cat No.</i>	<i>Description</i>	<i>Packaging</i>
406301	Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 27 G x 1.25 in. Needle, 18 G x 1.5 in. Needle, Short Bevel, 22 G x 1.5 in. Needle, 3 mL Syringe LS, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Clear Plastic [4 in. Round, 32 x 24 in.]	10/Case
406060	18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 25 G x 1.5 in. Needle, 25 G x 1 in. Needle, 18 G x 1.5 in. Needle, Short Bevel, 3 mL Syringe BD Luer-Lok™, 10 mL Syringe BD Luer-Lok™, 5 mL Syringe BD Luer-Lok™, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [3 x 4 in. Square, 27 x 17.5 in.]	10/Case
406307	Dextrose (10%), 5 mL, Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™ w/ 25 G x 1" Needle, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Plastic [17.5" x 30" w/ 6" round hole]	10/Case
406302	Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 30 G x 0.5 in. Needle, 20 G x 1.5 in. Needle, 22 G x 1.5 in. Needle, 3 mL Syringe BD Luer-Lok™, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case

BD™ Safety Trays

<i>BD</i>		
<i>Cat No.</i>	<i>Description</i>	<i>Packaging</i>
406704	25 G x 3.5 in. BD Whitacre Spinal Needle, TW, Bupivacaine HCL (0.75%) with Dextrose (8.25%), 2 mL (Marcaine), Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 20 G x 1.25 in. Introducer Needle, 3 mL Syringe BD Luer-Lok™, 5 mL Syringe Glaspak™ - LS, 25 G x 1 in. SafetyGlide™ Hypodermic Needle, 22 G x 1.5 in. BD SafetyGlide™ Hypodermic Needle, Point-Lok® Sharps Safety Device, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case
406701	22 G x 3.5 in. BD Quincke Spinal Needle, Bupivacaine HCL (0.75%) with Dextrose (8.25%), 2 mL (Marcaine), Epinephrine (0.1%), 1 mL, Lidocaine HCL (1%), 5 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 25 G x 1 in. Needle, 22 G x 1.5 in. Needle, Point-Lok® Sharps Safety Device, 3 mL Syringe BD Luer-Lok, 5 mL Syringe Glaspak™ - LS, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case
406120	18 G x 3.5 in. BD Perisafe™ Tuohy Epidural Needle, 7 mL BD EpiLor™ Syringe LOR Plastic LS, 25 G x 1 in. SafetyGlide™ Hypodermic Needle, 22 G x 1.5 in. BD SafetyGlide™ Hypodermic Needle, Point-Lok® Sharps Safety Device, Lidocaine HCL (1%), 5 mL, Lidocaine HCL (1.5%) with Epi (1:200,000), 5 mL, Sodium Chloride (0.9%), 10 mL, 18 G x 1.5 in. Filter Needle (5 micron), Blunt Tip, 10 mL Syringe BD Luer-Lok™, 20 mL Syringe BD Luer-Lok™, 5 mL Syringe BD Luer-Lok™, Sharps Stick Pad, Drape, Fenestrated, Blue Paper [4 in. Round, 30 x 26 in.]	10/Case

¹ Data on file at BD
² Based on Whitacre needle substitution. Data on file at BD
³ Data on file at BD
⁴ Hurley R, Lambert D, Hertwig L, Datta S, Post-dural puncture headache in the obstetric patient; spinal vs. epidural needles, Presentation ASRA/ESRA 1992. Abstract

Disposable Laboratory Products

BD Falcon™ Round-Bottom Tubes

BD Falcon™ Round-Bottom Tubes are ideal for centrifugation or serial dilutions, as well as transportation of fluids.

The tubes are available in polypropylene or polystyrene, screw cap or snap cap closures, bulk or individually wrapped, non-pyrogenic and sterilized by gamma-irradiation.



Ideal for clinical lab uses, such as specimen aliquots and immunohematological testing.

BD Falcon 12 x 75 mm Tube with Cell Strainer Cap:

Easiest method to prepare laboratory samples prior to flow cytometry. A 35 µm nylon mesh is incorporated into the tube cap (352235) to dissociate and collect samples for downstream processing in cell sorting instruments.

- Polystyrene
- 1400 RCF rating*

BD Cat No.	Description	Cap	Packaging
12 x 75 mm			
352003	5 mL	Snap Cap	1/Pack 500/Case
352058	5 mL	Snap Cap	25/Pack 500/Case
352054	5 mL	Snap Cap	125/Pack 1000/Case
352052	5 mL	None	125/Pack 1000/Case
352008	5 mL	None (non-sterile) and not tested for pyrogenicity	1000/Pack 1000/Case

Cell Strainer Tube			
352235	Sterile	Snap Cap	25/Pack 500/Case

13 x 100 mm			
352027	8 mL	Screw Cap	125/Pack 1000/Case

17 x 100 mm			
352001	14 mL	Snap Cap	1/Pack 500/Case
352057	14 mL	Snap Cap	25/Pack 500/Case
352051	14 mL	Snap Cap	125/Pack 1000/Case
352017	14 mL	None	125/Pack 1000/Case

16 x 125 mm			
352037	16 mL	Screw Cap	1/Pack 500/Case
352025	16 mL	Screw Cap	125/Pack 1000/Case

16 x 150 mm			
352045	19 mL	Screw Cap	1/Pack 500/Case

- Polypropylene
- 3000 RCF rating*
 - 17 x 100 mm tubes have printed graduations and white writing patch

BD Cat No.	Description	Cap	Packaging
12 x 75 mm			
352005	5 mL	Snap Cap	1/Pack 500/Case
352063	5 mL	Snap Cap	25/Pack 100/Case
352053	5 mL	None	125/Pack 1000/Case
352002	5 mL	None (non-sterile) and not tested for pyrogenicity	1000/Pack 1000/Case
352032	cap for 5 mL tube		500/Pack 2000/Case

17 x 100 mm			
352006	14 mL	Snap	1/Pack 500/Case
352059	14 mL	Snap	25/Pack 500/Case
352018	14 mL	None	125/Pack 1000/Case
352030	cap for 14 mL tube		500/Pack 2000/Case

Tube Dimensions and volumes are approximate.

* Relative Centrifugal Force (RCF) claims are measured in g-force for materials with a special gravity of 1.0, used in an appropriate rotor with correct cushion and safety precautions. Tubes used with organic solvents at temperatures below 0°C may have lower RCF ratings.

BD Falcon™ Conical Tubes

BD Falcon conical tubes are made from polypropylene. Combining strength, chemical resistance, thermal stability, and optical clarity. BD Falcon tubes provide reliable performance for all your critical applications.



Flip-top cap

The BD Falcon 50 ml conical tube with flip-top cap is ideal for applications requiring multiple aliquoting, storage, and pouring from the same tube. These tubes provide you the same superior quality and performance of the original industry leading BD Falcon conical tube, combined with the convenience of a one-handed operation cap.

15 mL Capacity Tubes

- Approximate dimensions: 17 mm OD; 120 mm length
- Rack can be separated into two sections

BD Cat No.	RCF Rating*	Packaging
15 mL High-Clarity Polypropylene		
352196	12,000	50/Pack 500/Case
352096	12,000	50/Pack 100/Case
352097	12,000	50/Rack 500/Case

15 mL High-Clarity Polystyrene		
352095	1800	50/Pack 500/Case
352099	1800	50/Rack 500/Case

50 mL Capacity Tubes

- Approximate dimensions: 30 mm OD; 115 mm length
- Modified polystyrene offers improved stress resistance

BD Cat No.	RCF Rating*	Packaging
50 mL High-Clarity Polypropylene		
352070	16,000	25/Pack 500/Case
352098	16,000	25/Pack 500/Case

50 mL High-Clarity Polypropylene with Flip-Top Cap		
352077	9400	22/Pack 440/Case

50 mL Modified Polystyrene		
352074	2000	25/Pack 500/Case
352073	2000	25/Pack 500/Case

BD Cat No.	Description	Packaging
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Caps for 50 mL Tubes		
358206	Screw caps	50/Pack 1000/Case

Disposable Laboratory Products

BD Falcon™ Cell Strainers:

A faster, easier method to isolate single cells.



This is a faster and easier alternative to gauze filtration in procedures involving dissociation of cells from clumps or primary tissues, enabling you to obtain a more uniform cell suspension. BD offers three nylon mesh pore sizes (40, 70, or 100 µm) for optimal performance in a variety of applications. They are sterilized and conveniently accessible in individual packaging. Each strainer has an extended lip, which enables aseptic handling with forceps. The color- coded polypropylene frame enables easy size identification. The cell strainers fit perfectly into a 50 mL BD Falcon™ Conical Tube.

Features

- Improved uniformity of single cell suspensions
- Protects your instruments by filtering out clumps and debris
- Three mesh sizes provide flexibility to isolate different size cells

BD Cat No.	Description	Packaging
352340	40 µm/Blue	1/Pack 50/Case
352350	70 µm/White	1/Pack 50/Case
352360	100 µm/Yellow	1/Pack 50/Case

BD Falcon™ Erlenmeyer Flasks:

Better than glass.



New 125 to 2000 ml polycarbonate BD Falcon erlenmeyer flasks are disposable culture and storage vessels for cell, microbiology, or molecular biology applications. They are ideal for use on shaker equipment for culturing bacterial, yeast, and mammalian cells as well as for reagent storage.

Features

- Provides flexibility with 2-in-1 vented or non-vented leak-proof cap for various applications
- Allows uninhibited visualization of sample or media through the optically clear polycarbonate resin, which is lighter and safer than glass
- Non-pyrogenic, non-cytotoxic, and nuclease-free
- Ready-to-use, individually packaged, sterile to SAL 10- 6
- Available in flat- or baffled-base, which provides increased agitation and aeration

BD Falcon Erlenmeyer Flasks Sterile

BD Cat No.	Description	Packaging
355115	125 ml, baffled-base	1/Pack 24/Case
355117	125 ml, flat-base	1/Pack 24/Case
355119	250 ml, baffled-base	1/Pack 12/Case
355121	250 ml, flat-base	1/Pack 12/Case
355123	500 ml, baffled-base	1/Pack 12/Case
355125	500 ml, flat-base	1/Pack 12/Case
355127	1000 ml, baffled-base	1/Pack 6/Case
355129	1000 ml, flat-base	1/Pack 6/Case
355131	2000 ml, baffled-base	1/Pack 6/Case
355133	2000 ml, flat-base	1/Pack 6/Case

Accessories

BD Cat No.	Description	Packaging
355135	Replacement cap for 125, 250, and 500 ml flasks	1/Pack 72/Case
355136	Replacement cap for 1000 and 2000 ml flasks	1/Pack 48/Case

BD Falcon™ Serological Pipets

These disposable, single-use serological pipets are for tissue culture, bacteriological, and clinical applications. Made of polystyrene, these pipets are sterilized by gamma irradiation and are non-pyrogenic. They have large high contrast numbers allowing easy-to-read measurements in the hood. Negative and reverse graduations allow increased volume and convenience when dispensing your fluids.



Individually Wrapped

BD Cat No.	Pipet Size	Increments	Packaging
357521	1 mL	1/100	100/Box 1000/Case
357507	2 mL	1/100	100/Box 1000/Case
357543	5 mL	1/10	50/Bag 200/Case
357551	10 mL	1/10	50/Bag 200/Case
357525	25 mL Space Saver	0.25	50/Bag 200/Case
357550	50 mL	1.0	25/Bag 100/Case

Bulk-Packaged

BD Cat No.	Pipet Size	Increments	Packaging
357506	0.4 mL	1/100	25/Bag 1000/Case
357508	0.8 mL	1/100	25/Bag 1000/Case
357529	2.5 mL	1/10	25/Bag 500/Case
357530	3.0 mL	1/10	25/Bag 500/Case
357515	7.0 mL	0.25	20/Bag 200/Case

BD Falcon™ Transfer Pipets

BD Falcon transfer pipets are polyethylene molded one piece pipets with a suction bulb. They are ideal for many laboratory applications where simple measurement and safe transfer of fluid volumes is required. They are provided sterile or non-sterile and are ideal for applications such as hematology, urinalysis, blood banking—anywhere there is a need for simple, quick measurement of fluids.

BD Cat No.	Description	Packaging
357575	Sterile	1/Pack 500/Case
357524	Non-sterile	500/Pack 1000/Case

Safety-Engineered Blood Collection Products

BD Vacutainer® Plus Plastic Blood Collection Tubes

BD Vacutainer® Plus Plastic Tubes offer a safer method for blood collection. Plastic tubes reduce the risk of tube breakage and specimen spillage. Disposal of plastic tubes is safe, simple and in accordance with EPA guidelines. You can rely on BD for your plastic tube needs. We are the leader in blood collection tubes due to our superior quality, clinical expertise and support, in addition to our compatibility with various automation systems.



BD
Cat No. Description Packaging

Serum		
366668	13 mm x 75 mm, 3.0 mL, Clot Activator**	100/Box 1000/Case
367812	13 mm x 75 mm, 4.0 mL, Clot Activator	100/Box 1000/Case
367814	13 mm x 100 mm, 5.0 mL, Clot Activator	100/Box 1000/Case
367815	13 mm x 100 mm, 6.0 mL, Clot Activator	100/Box 1000/Case
367820	16 mm x 100 mm, 10.0 mL, Clot Activator**	100/Box 1000/Case

EDTA		
367841	13 mm x 75 mm, 2.0 mL, K ₂ EDTA	100/Box 1000/Case
367842	13 mm x 75 mm, 2.0 mL, K ₂ EDTA Pink	100/Box 1000/Case
367844	13 mm x 75 mm, 4.0 mL, K ₂ EDTA**	100/Box 1000/Case
367856	13 mm x 75 mm, 3.0 mL, K ₂ EDTA	100/Box 1000/Case
367861	13 mm x 75 mm, 4.0 mL, K ₂ EDTA	100/Box 1000/Case
367862	13 mm x 75 mm, 4.0 mL, K ₂ EDTA*	100/Box 1000/Case
367863	13 mm x 100 mm, 6.0 mL, K ₂ EDTA	100/Box 1000/Case
367899	13 mm x 100 mm, 6.0 mL, K ₂ EDTA, Pink	100/Box 1000/Case
366643	16 mm x 100 mm, 10.0 mL, K ₂ EDTA*	100/Box 1000/Case

Heparin		
366664	13 mm x 75 mm, 2.0 mL, Lithium Heparin	100/Box 1000/Case
366667	13 mm x 75 mm, 3.0 mL, Lithium Heparin**	100/Box 1000/Case
367880	16 mm x 100 mm, 10.0 mL, Lithium Heparin**	100/Box 1000/Case
367884	13 mm x 75 mm, 4.0 mL, Lithium Heparin	100/Box 1000/Case
367886	13 mm x 100 mm, 6.0 mL, Lithium Heparin	100/Box 1000/Case
367871	13 mm x 75 mm, 4.0 mL, Sodium Heparin	100/Box 1000/Case
367874	16 mm x 100 mm, 10.0 mL, Sodium Heparin**	100/Box 1000/Case
367878	13 mm x 100 mm, 6.0 mL, Sodium Heparin	100/Box 1000/Case

Fluoride (Glucose)		
368587	13 mm x 75 mm, 4.0 mL, Potassium Oxalate/Sodium Fluoride**	100/Box 1000/Case
367587	13 mm x 75 mm, 2.0 mL, Sodium Fluoride/ Na ₂ EDTA	100/Box 1000/Case
367921	13 mm x 75 mm, 2.0 mL, Potassium Oxalate/Sodium Fluoride	100/Box 1000/Case
367922	13 mm x 75 mm, 4.0 mL, Potassium Oxalate/Sodium Fluoride	100/Box 1000/Case
367925	13 mm x 100 mm, 6.0 mL, Potassium Oxalate/Sodium Fluoride	100/Box 1000/Case

BD PST™		
368056	13 mm x 75 mm, 3.0 mL, Gel/Lithium Heparin**	100/Box 1000/Case
367960	13 mm x 75 mm, 3.0 mL, Gel/Lithium Heparin	100/Box 1000/Case
367961	13 mm x 100 mm, 3.5 mL, Gel/Lithium Heparin	100/Box 1000/Case
367962	13 mm x 100 mm, 4.5 mL, Gel/Lithium Heparin	100/Box 1000/Case
367964	16 mm x 100 mm, 8.0 mL, Gel/Lithium Heparin**	100/Box 1000/Case

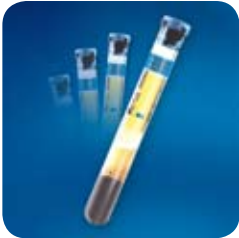
BD SST™		
367977	13 mm x 100 mm, 4.0 mL, Silica/Gel	100/Box 1000/Case
367983	13 mm x 75 mm, 3.5 mL, Silica/Gel	100/Box 1000/Case
367985	16 mm x 125 mm, 10.0 mL, Silica/Gel**	100/Box 1000/Case
367986	13 mm x 100 mm, 5.0 mL, Silica/Gel	100/Box 1000/Case
367987	16 mm x 100 mm, 7.5 mL, Silica/Gel**	100/Box 1000/Case
367988	16 mm x 100 mm, 8.5 mL, Silica/Gel**	100/Box 1000/Case
367989	13 mm x 100 mm, 5.0 mL, Silica/Gel*	100/Box 1000/Case

*see-thru label **conventional closure Tubes that do not have a conventional closure have a Hemogard™ closure.

BD Cat No. Description Packaging		
Citrate		
363083	13 mm x 75 mm, 2.7 mL, Citrate	100/Box 1000/Case
363080	13 mm x 75 mm, 1.8 mL, Citrate	100/Box 1000/Case
No Additive		
366703	13 mm x 75 mm, 3.0 mL	100/Box 1000/Case
366704	13 mm x 75 mm, 3.0 mL**	100/Box 1000/Case
366408	13 mm x 100 mm, 6.0 mL	100/Box 1000/Case
Trace Element		
368380	13 mm x 100 mm, 6.0 mL, Serum Clot Activator	100/Box 1000/Case
368381	13 mm x 100 mm, 6.0 mL, K ₂ EDTA	100/Box 1000/Case
367855	13 mm x 75 mm, 3.0 mL, K ₂ EDTA, Lead, Tan	100/Box 1000/Case

BD Vacutainer® Mononuclear Cell Preparation Tube (CPT™)

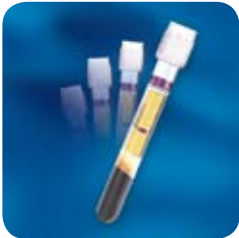
The one-step, closed-system tube for blood collection, mononuclear cell separation, and transportation offers convenience, safety and reproducibility contributing to increased lab productivity.



BD Cat No. Description Packaging		
362760	13 mm x 100 mm, 4.0 mL, Sodium Citrate**	60/Case
362753	16 mm x 125 mm, 8.0 mL, Sodium Heparin**	60/Case
362761	16 mm x 125 mm, 8.0 mL, Sodium Citrate**	60/Case

BD Vacutainer® PPT™ Plasma Preparation Tube for Molecular Diagnostic Test Methods

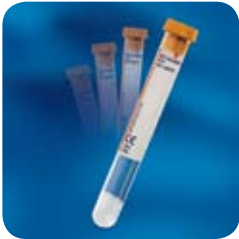
The one-step, closed-system tube for blood collection, undiluted plasma preparation and transportation offers convenience, safety, and high-quality plasma for molecular diagnostic testing.



BD Cat No. Description Packaging		
362788	13 mm x 100 mm, 5.0 mL*	100/Box 1000/Case
362799	16 mm x 100 mm, 8.5 mL*	100/Box 1000/Case

BD Vacutainer® RST Tube

BD Vacutainer® Rapid Serum Tubes (RST) contain thrombin-based clot activator and polymer gel for serum separation. Samples processed in these tubes are used for serum determinations in chemistry. A five-minute clotting time makes this tube ideal for STAT testing in the emergency department as well as clinical laboratories striving to improve test turnaround and workflow efficiencies.



BD Cat No. Description Packaging		
368771	13 mm x 100 mm, 4.0 mL/ Thrombin-based clot activator**	100/box 1000/case

*see-thru label **conventional closure Tubes that do not have a conventional closure have a Hemogard™ closure.

Safety-Engineered Blood Collection Products

BD Vacutainer® Passive Shielding Blood Collection Needle

The BD Vacutainer® Passive Shielding Blood Collection Needle is designed to provide the highest amount of protection against needlesticks during a blood draw. The needle's safety shield releases automatically upon insertion of the first tube, providing protection from the time the first tube is inserted through product disposal.



BD Cat No. Description Packaging		
368636	21 G x 1 in.	25/Box 200/Case
368637	22 G x 1 in.	25/Box 200/Case

BD Vacutainer® Push Button Blood Collection Set

The BD Vacutainer® Push Button Blood Collection Set offers split-second protection for that single moment that could potentially change your life. The push-button safety mechanism instantly helps protect you against needlestick injury. BD offers the only blood collection system with push-button technology. The BD Vacutainer® Push Button Blood Collection Set is designed to be simple, easy to use, ergonomic and, most importantly, to help protect you from accidental needlestick injuries.



BD Cat No. Description Packaging		
367344	With Luer, 21 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367342	With Luer, 23 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367341	With Luer, 25 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367338	With Luer, 21 G x 3/4 in. - 7 in. Tubing	50/Box 200/Case
367336	With Luer, 23 G x 3/4 in. - 7 in. Tubing	50/Box 200/Case
367335	With Luer, 25 G x 3/4 in. - 7 in. Tubing	50/Box 200/Case
367326	Without Luer, 21 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367324	Without Luer, 23 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367323	Without Luer, 25 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367352	With Pre-Attached Holder 21 G x 3/4 in x 12 in. Tubing	20/Box 100/Case
368656	With Pre-Attached Holder 23 G x 3/4 in. x 12 in. Tubing	20/Box 100/Case
368659	With Pre-Attached Holder 25 G x 3/4 in. x 12 in. Tubing	20/Box 100/Case

BD Vacutainer® Safety-Lok™ Blood Collection Set for Blood Collection and Infusion

BD Vacutainer® Safety-Lok™ Blood Collection Sets are safety-engineered winged sets for both infusion and blood collection. They feature a translucent, integrated, protective shield that allows for one-handed activation immediately after use to help minimize the risk of needlestick injuries as well as clear visibility of blood flashback.



The BD Vacutainer® Safety-Lok™ Blood Collection Set with Pre-Attached Holder is also available, with no assembly required.

BD Cat No. Description Packaging		
367281	With Luer, 21 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367283	With Luer, 23 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367285	With Luer, 25 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367287	With Luer, 21 G x 3/4 in. - 7 in. Tubing	50/Box 200/Case
367292	With Luer, 23 G x 3/4 in. - 7 in. Tubing	50/Box 200/Case
367294	With Luer, 25 G x 3/4 in. - 7 in. Tubing	50/Box 200/Case
367296	Without Luer, 21 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367297	Without Luer, 23 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
367298	Without Luer, 25 G x 3/4 in. - 12 in. Tubing	50/Box 200/Case
368652	With Pre-Attached Holder, 21 G x 3/4 in. - 12 in. Tubing	25/Box 200/Case
368653	With Pre-Attached Holder, 23 G x 3/4 in. - 12 in. Tubing	25/Box 200/Case

BD Vacutainer® Eclipse™ Blood Collection Needle

The BD Vacutainer® Eclipse™ Blood Collection Needle is a safety-engineered, multi-sample blood collection needle that offers a simple, effective way to collect blood while reducing the possibility of needlestick injuries. It features a safety shield that allows for one-handed activation to cover the needle immediately upon withdrawal from the vein and confirms proper activation with an audible click.



BD Vacutainer® Eclipse™ Blood Collection Needle with Pre-Attached Holder is now available, ready to use right out of the package, with no assembly required.

BD Cat No. Description Packaging		
368607	21 G x 1 1/4 in. Needle	48/Box 480/Case
368608	22 G x 1 1/4 in. Needle	48/Box 480/Case
368650	21 G x 1 1/4 in. with Pre-Attached Holder	100/Case
368651	22 G x 1 1/4 in. with Pre-Attached Holder	100/Case

BD Vacutainer® One Use Holder

The BD Vacutainer® One Use Holder is compatible with the entire BD Vacutainer® Blood Collection System: BD Vacutainer® Eclipse™ Blood Collection Needle, BD Vacutainer® Safety-Lok™ Blood Collection Set, BD Vacutainer® Push Button Blood Collection Set and BD Vacutainer® Multiple Sample Luer Adapter.



BD Cat No. Description Packaging		
364815	One Use Holder	250/Bag 1000/Case

BD Microtainer® Quikheel™ Lancet

The BD Microtainer® Quikheel™ Lancet is a safety-engineered product designed for heelsticks on babies and neonates. The simple one-handed activation releases a retractable surgical blade for precise, consistent incision for adequate blood flow.



BD Cat No. Description Packaging		
368100	1.75 mm x 0.85 mm depth, Premie, Pink	50/Box 200/Case
368101	2.50 mm x 1.00 mm depth, Infant, Teal	50/Box 200/Case

BD Microtainer® Contact-Activated Lancet

The BD Microtainer® Contact-Activated Lancet has been designed with a positive patient experience in mind. The contact activation method facilitates a consistent puncture depth and minimizes the likelihood of having to repeat the puncture. It covers only a small area at the contact point, resulting in improved visibility of the puncture site for the clinician and greater accuracy of lancet positioning when performing the puncture. Its innovative, ergonomic design allows for a more comfortable grip. The lancet automatically retracts into the device, which prevents the lancet from being reused. In addition, the lot number is laser-etched on each lancet for easier tracking.



BD Cat No. Dimensions Blood Volume Color Packaging				
366592	30 G x 1.5 mm depth	Low Flow	Purple	200/Box 2000/Case
366593	21 G x 1.8 mm depth	Medium Flow	Pink	200/Box 2000/Case
366594	1.5 mm x 2.0 mm depth	High Flow	Blue	200/Box 2000/Case

Safety-Engineered Blood Collection Products

BD Microtainer®
MAP Microtube for
Automated Process

BD Microtainer® MAP Microtube for Automated Process is the first one-piece instrument compatible capillary blood microtube to offer both full-size patient identification labels, as well as, offer instrument compatibility with most automated hematology instruments. Your fragile vein and anemic patients can now provide smaller samples which can be processed automatically due to the tube's innovative design

- Pierceable cap, compatible with instrument probes
- Twist-assist closure for easier cap removal, ensures safer leak-free transportation
- One-piece 13 x 75 mm tube with integrated collector
- Three clearly visible fill lines to ensure proper collection volume
- Number of inversions illustrated on the tube label
- Full-size standard V-Notch™ label



BD Cat No.	Description	Packaging
363706	BD Microtainer Microtube for Automated Process: K2 EDTA Additive 1.0 mg, 13x75 mm, Volume 250-500mL;	50/Box 200/Case

BD Microtainer®
Blood Collection Tubes

BD Microtainer® Blood Collection Tubes were designed for ease of use and help to ensure that a quality capillary blood sample is collected. The wider diameter of BD Microtainer® Tube with BD Microgard™ Closure features an integrated collector and improved mixing ability. This full array of microcollection tubes is available for hematology and chemistry applications and is color coded to match the array of evacuated BD Vacutainer® Blood Collection Tubes.



BD Cat No.	Description	Packaging
365967	BD Microtainer Serum Separator Tube	50/Box 200/Case
365978	BD Microtainer Serum Separator Tube - Amber	50/Box 200/Case
365963	BD Microtainer Z (No Additive Tube)	50/Box 200/Case
365974	BD Microtainer Tube with K2E (K ₂ EDTA)	50/Box 200/Case
365985	BD Microtainer PST™ Tube with Lithium Heparin	50/Box 200/Case
365987	BD Microtainer PST Tube with Lithium Heparin - Amber	50/Box 200/Case
365965	BD Microtainer Tube with Lithium Heparin	50/Box 200/Case
365992	BD Microtainer Tube with Sodium Fluoride/Na ₂ EDTA	50/Box 200/Case
365956	BD Microtainer Serum Separator Tube	50/Box 200/Case
365959	BD Microtainer Amber Tube with Serum Separator	50/Box 200/Case
365957	BD Microtainer No Additive Tube	50/Box 200/Case
365973	BD Microtainer Tube with K ₂ EDTA	50/Box 200/Case
365958	BD Microtainer PST Tube with Lithium Heparin	50/Box 200/Case
365971	BD Microtainer Tube with Lithium Heparin	50/Box 200/Case
365976	BD Microtainer Tube Extender	50/Box 200/Case
366270	BD Microtainer Tube Holder	100/Box 1000/Case

BD Falcon™ Serum Separating Filter
for the Removal of Fibrin

Assists in the removal of fibrin from blood serum during separation procedures. Available only as non-sterile. Fits a standard BD Vacutainer® Tube.

BD Cat No.	Description	Packaging
351060	16 mm	100/Box 200/Case

BD Vacutainer®
Blood Transfer Device

The use of a needle to transfer venous blood from a syringe to a blood collection tube or blood culture bottle is both a dangerous procedure and an OSHA-prohibited practice. The BD Vacutainer® Blood Transfer Device was designed with healthcare workers' safety in mind. This single-use device reduces the risk of transfer-related injuries while maintaining the specimen integrity required for accurate disease diagnosis. The BD Vacutainer® Blood Transfer Device continues to offer safety without exception, quality without compromise.



BD Cat No.	Description	Packaging
364880	Blood Transfer Device	200/Case

BD Vacutainer®
Luer-Lok™ Access Device

Use the BD Vacutainer® Luer-Lok™ Access Device for sterile, secure, and safer specimen sampling. This device provides the security of a threaded, locking luer connection, replacing a luer slip device. It is compatible with a female luer connection or needleless IV site designed for luer-lok access and the Bard® EZ-Lok™ Foley Catheter Sampling Port.



BD Cat No.	Description	Packaging
364902	BD Vacutainer® Luer-Lok™ Access Device	200/Case

BD Vacutainer® Specimen Collection Assembly
with BD™ Blunt Plastic Cannula

Compatible with any split septum collection port designed for blunt plastic cannula access.

BD Cat No.	Description	Packaging
303380	BD Vacutainer® Specimen Collection Assembly with BD™ Blunt Plastic Cannula	25/Box 200/Case

BD Vacutainer® Stretch
Latex-Free Tourniquet

Concerned about latex sensitivity? The BD Vacutainer® Stretch Latex-Free Tourniquet is the ideal product for those looking to eliminate latex from their healthcare environment. Our latex-free tourniquet will not cause a latex-induced allergic reaction in latex-sensitive patients or employees. The convenient packaging allows for easy, one-at-a-time dispensing of tourniquets that facilitates a single-use policy. By adopting the single-use tourniquet, you will reduce the danger of cross-contamination between patients and healthcare workers.



BD Cat No.	Description	Packaging
367203	Stretch Latex-Free Tourniquet	25/Box 500/Case

Safety from End to End

BD Vacutainer® Push Button Blood Collection Set with Pre-Attached Holder

Needle Safety
In-vein needle retraction offers **split second protection** against needlestick injury.

Holder Safety
The **pre-attached holder** helps protect against holder-end needlestick injury.

Introducing

The BD Vacutainer® Push Button Blood Collection Set with Pre-Attached Holder can help guard against costly, potentially debilitating needlesticks, allowing you and your staff to focus on delivering superior patient care.

Helping all people live healthy lives

Call today at 1.800.631.0174 and **learn how to improve your safety, streamline your process, and maximize your OSHA compliance** with a product clinically demonstrated to reduce accidental needlestick injuries.¹

For added convenience, visit www.bd.com/vacutainer/hcw_safety

1. Mary Hotaling: "A Retractable Winged Steel (Butterfly) Needle Performance Improvement Project." Joint Commission Journal on Quality and Patient Safety, Volume 35, Number 2, pages 100-105, 2009.
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Urine Collection

BD Vacutainer® Urine Collection System

The BD Vacutainer® Urine Collection System provides a wide array of urine collection products to meet your everyday urine testing needs. The BD proprietary mercury-free urinalysis preservative maintains sample integrity for up to 72 hours at room temperature, while our microbiology preservative maintains bacterial viability for up to 48 hours at room temperature. BD Vacutainer® Urine products help you handle urine specimens from time of collection through preservation and transport.



Collection Devices

BD		
Cat No.	Description	Packaging
364966	Urine Transfer Straw	100/Box 1000/Case
364975	Urine Collection Cup with Integrated Transfer Device	200/Case

Urinalysis

BD		
Cat No.	Description	Packaging
364979	Bulk Tube: 10 mL, 16 x 100 mm Plus Plastic Round-Bottom Tube	100/Box 1000/Case
364980	Bulk Tube: 8 mL, 16 x 100 mm Plus Plastic Conical Bottom Tube	100/Box 1000/Case
364992	Urine Analysis Preservative Tube: 8 mL, 16 x 100 mm Plus Plastic Conical-Bottom Tube with Preservative	100/Box 1000/Case
364990	Urine Transfer Straw Kit with UA Tube for Urinalysis Specimens: 10 mL, 16 x 100 mm Plus Plastic Round-Bottom Tube + Transfer Straw	50/Box 200/Case
364991	Urine Transfer Straw Kit with UA Tube for Urinalysis Specimens: 8 mL, 16 x 100 mm Plus Plastic Conical-Bottom Tube + Transfer Straw	50/Box 200/Case
364943	Urine Transfer Straw Kit with UA Preservative Tube for Urinalysis Specimens: 8 mL, 16 x 100 mm Plus Plastic Conical-Bottom Tube with Preservative + Transfer Straw	50/Box 200/Case
364981	Urine Cup Kit with UA Tube for Urinalysis Specimens: Sterile Screw-Cap Collection Cup with Integrated Transfer Device + 10 mL, 16 x 100 mm Plus Plastic Round-Bottom Tube	50/Case
364989	Urine Cup Kit with UA Tube for Urinalysis Specimens: Sterile Screw-Cap Collection Cup with Integrated Transfer Device + 8 mL, 16 x 100 mm Plus Plastic Conical-Bottom Tube	50/Case
364946	Urine Cup Kit with UA Tube for Urinalysis Specimens: Sterile Screw-Cap Collection Cup with Integrated Transfer Device + 8 mL, 16 x 100 mm Plus Plastic Conical-Bottom Tube with Preservative	50/Case

No Additive

364902	BD Luer-Lok™ Access Device	100/Box 200/Case
366408	13 mm x 100 mm, 6 mL, No Additive Tube	100/Box 1000/Case

Microbiology

BD		
Cat No.	Description	Packaging
364951	Bulk Tube: 4 mL, 13 x 75 mm Plus Plastic C&S Preservative Tube	100/Box 1000/Case
364953	Urine Transfer Straw Kit with C&S Preservative Tube for Midstream Specimens: 4 mL, 13 x 75 mm Plus Plastic C&S Preservative Tube + Transfer Straw	50/Box 200/Case
364954	Urine Cup Kit: Sterile Screw-Cap Collection Cup with Integrated Transfer Device + 4 mL, 13 x 75 mm Plus Plastic C&S Preservative Tube + Castile Soap Towelettes	50/Case

Combined Urinalysis and Microbiology

BD		
Cat No.	Description	Packaging
364956	Urine Complete Kit: Sterile Screw-Cap Collection Cup with Integrated Transfer Device + 8 mL, 16 x 100 mm Plus Plastic Conical-Bottom Tube for Urinalysis (No Additive) + 4 mL, 13 x 75 mm Plus Plastic C&S Preservative Tube for Midstream Specimens + Castile Soap Towelettes	50/Case
364957	BD Vacutainer® Urine Complete Kit: Sterile Screw-Cap Collection Cup with Integrated Transfer Device + 8 mL, 16 x 100 mm Plus Plastic Conical-Bottom Tube with Preservative for Urinalysis + 4 mL, 13 x 75 mm Plus Plastic C&S Preservative Tube for Midstream Specimens + Castile Soap Towelettes	50/Case

Specimen Collection

BD Falcon™ Containers

These sterile, disposable polypropylene containers provide convenient and secure collection, transportation and storage of a wide variety of specimens. They are inert and chemically resistant to commonly used laboratory reagents at room temperature. Available in two sizes. BD Falcon™ Containers also feature molded-in graduations in ounces and milliliters for easy and accurate measurement.



Features

- Sterile
- 4 1/2 oz size graduated from 1/2 oz to 4 1/2 oz in 1/4 oz increments and from 20 mL to 110 mL in 10 mL increments
- 8 oz size graduated from 1/4 oz to 8 oz in 1/4 oz increments and from 20 mL to 220 mL in 10 mL increments

BD		
Cat No.	Description	Packaging
354013	4 1/2 oz (110 mL) with Lid	100/Case
354014	4 1/2 oz (110 mL) without Lid	500/Case
354015	8 oz (220 mL) with Lid	100/Case
354017	Lid for both size containers	20/Pack 500/Case
354020	8 oz (220 mL) without Lid	500/Case

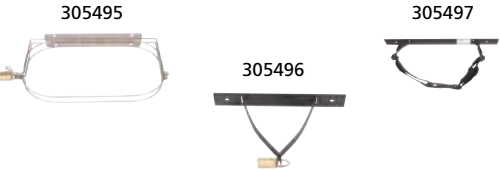
BD™ Disposal Solutions

BD™ Sharps Collectors

BD offers a full line of sharps collectors specifically designed to meet NIOSH guidelines for safe disposal. BD introduces BD Recykleen™ brand highlighting products made from a minimum of 20, 25, 50, 70 or 100 percent recycled plastic.

Category	Product Information	Cat No.	Color	Packaging
BD Recykleen™ Patient/Exam Room				
	5.4 qt Patient/Exam Room Counterbalanced Door - 20% Recycled Plastic	305056 305057	Pearl Red	20/Case
	3 gal Next Generation Counterbalanced Door - 20% Recycled Plastic	305053 305054	Pearl Red	10/Case
Patient/Exam Room				
	5.4 qt Next Generation Counterbalanced Door	305517 305543 305551 305426 305427 305428	Red Pearl Clear Red Clear Pearl	20/Case 20/Case 20/Case 12/Case 12/Case 12/Case
	5.4 qt Side Entry Counterbalanced Door	305443 305444 305425	Red Pearl Pearl	20/Case 20/Case 12/Case
	2 gal Next Generation Counterbalanced Door	305422 305435	Pearl Red	10/Case
	3 gal Next Generation Counterbalanced Door	305423 305436	Pearl Red	10/Case
BD Recykleen™ Patient/Exam Room Accessories				
	Cabinets for 5.4 qt Collectors Counterbalanced Door - 100% Recycled Plastic	305098 305096 305099	Brown Green	1/Case
	Cabinets for 2 & 3 gal Collectors Counterbalanced Door - 100% Recycled Plastic	305097	Brown Green	1/Case
Patient/Exam Room Accessories				
	Locking Bracket for ALL 5.4 qt Collectors	305021 305552 305448	Beige	10/Case
	Locking Bracket for 2 & 3 gal Counterbalanced Door Collectors	305409	Beige	10/Case
	Wire Bracket for 2 & 3 gal Counterbalanced Door Collectors	305447 305588	Beige	6/Case
	Stabilizer for ALL 5.4 qt Collectors	305021	Beige	5/Case
	Stabilizer for 2 & 3 gal Counterbalanced Door Collectors	305552	Beige	5/Case
	Glove Box	305448	Beige	6/Case

BD™ Disposal Solutions

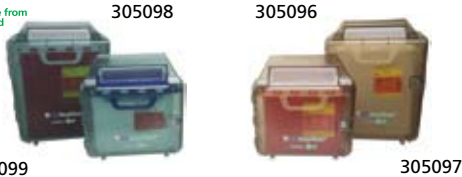
Category	Product Information	Cat No.	Color	Packaging
Multi-Use Nestables				
	8 qt Clear Top, Open Cap 8 qt Clear Top, Funnel Cap 8 qt Clear Top, Funnel Cap	305417 305460 305463	Red Red Pearl	24/Case
	14 qt Clear Top, Lg Open Cap 14 qt Clear Top, Funnel Cap 14 qt Clear Top, Lg Funnel Cap 14 qt Clear Top, Sm Open Cap	305456 305464 305480 305646	Red	20/Case
	6 gal Clear Top, Lg Open Cap 6 gal Clear Top, Lg Funnel Cap	305457 305465	Red	12/Case
Multi-Use Nestables' Accessories				
	Bracket for 8 qt, 14 qt and 6 gal (Collector not included)	305485	Beige	12/Case
	Wire Bracket for 8 qt	305018	Beige	6/Case
	Stabilizer for 8 qt	305570	Beige	5/Case
Phlebotomy				
	1.5 qt	305487	Red	36/Case
	1 qt	305635	Red	60/Case
Phlebotomy Accessories				
	Cup Bracket	305970	Black	12/Case
Multi-Use One Piece				
	3.3 qt 6.9 qt 6.9 qt Non-Vent Cap 8.2 qt 8.2 qt Non-Vent Cap 5 gal 5 gal Non-Vent Cap	305488 305489 300467† 305490 300470† 305491 300473†	Red	24/Case 12/Case 12/Case 12/Case 8/Case 8/Case
Multi-Use One Piece Accessories				
	XL Security Bracket for 5 gal	305495	Metal	12/Case
	Security Bracket for 6.9 & 8.2 qt	305496	Black	12/Case
	Quick Release Strap for 3.3 qt, 6.9 qt, 8.2 qt and 5 gal	305497	Black	12/Case

† Not Autoclavable

BD™ Disposal Solutions

Category	Product Information	Cat No.	Color	Packaging
BD Recykleen™ Large and Extra Large Collectors				
	9 gal Slide Top - 50% Recycled Plastic	305025	Red	8/Case
	19 gal Slide Top - 50% Recycled Plastic	305026	Red	5/Case
	9 gal Hinge Top - 50% Recycled Plastic	305024	Red	8/Case
	17 gal Hinge Top - 50% Recycled Plastic	305023	Red	5/Case
Large and Extra Large Collectors				
	9 gal Hinge Top 9 gal Hinge Top Gasket 9 gal Slide Top 9 gal Slide Top Gasket	305615 305601 305616 305602	Red	8/Case
	17 gal Hinge Top 17 gal Hinge Top Gasket 19 gal Slide Top 19 gal Slide Top Gasket	305610 305665 305609 305666	Red	5/Case
Chemotherapy				
	3 gal Plug Cap 5 gal Plug Cap 5 gal One Piece Screw Cap 9 gal Hinge Top 9 gal Slide Top 17 gal Hinge Top 19 gal Slide Top	305492 305493 305578 305603 305604 305614 305613	Yellow	12/Case 8/Case 8/Case 8/Case 8/Case 5/Case 5/Case
Chemotherapy Accessories				
	XL Security Bracket for 3 & 5 gal	305495	Metal	12/Case
	Quick Release Strap for 3 & 5 gal	305497	Black	12/Case
BD Recykleen™ Trolley Accessories for Large, Extra Large and Chemotherapy Collectors				
	Basic Trolley Used With 9 gal Hinge & Slide Top - 25% Recycled Plastic	305090	Gray	1/Case
	Foot-operated Trolley Used With 9 gal Slide Top - 25% Recycled Plastic	305091	Gray	1/Case
	Basic Trolley Used With 17 & 19 gal - 25% Recycled Plastic	305092	Gray	1/Case
	Foot-operated Trolley Used With 19 gal - 25% Recycled Plastic	305093	Gray	1/Case

BD™ Disposal Solutions

Category	Product Information	Cat No.	Color	Packaging
20% Product made from a minimum of 20% recycled materials  BD Recykleen™ Pharmaceutical Patient/Exam Room	5.4 qt Patient/Exam Room Counterbalanced Door-20% Recycled Plastic	305058	White/Blue	20/Case
	3 gal Patient/Exam Room Counterbalanced Door-20% Recycled Plastic	305055	White/Blue	10/Case
Pharmaceutical				
	5.4 qt Patient/Exam Room 3 gal Patient/Exam Room 3 gal Plug Cap 9 gal Hinge Top 9 gal Slide Top 17 gal Hinge Top 19 gal Slide Top	305330 305622 305633 305634 305329 305028 305328	Blue/White	20/Case 10/Case 12/Case 8/Case 8/Case 5/Case 5/Case
BD Recykleen™ Pharmaceutical Accessories				
100% Product made from 100% recycled materials  BD Recykleen™ Pharmaceutical Accessories	Cabinets for 5.4 qt Collectors with Counterbalanced Door-100% Recycled Plastic	305096 305098	Brown Green	1/Case
	Cabinets for 2 & 3 gal Collectors Counterbalanced Door-100% Recycled Plastic	305097 305099	Brown Green	1/Case
SEE PAGE 28 for BD Recykleen™ Trolley Accessories				
Pharmaceutical Accessories				
	Locking Bracket for ALL 5.4 qt Collectors	305447	Beige	10/Case
	Locking Bracket for 2 & 3 gal Counterbalanced Door Collectors	305409	Beige	10/Case
	Wire Bracket for 2 & 3 gal Counterbalanced Door Collectors	305588	Beige	6/Case
	Stabilizer for ALL 5.4 qt Collectors	305021	Beige	5/Case
	Stabilizer for 2 & 3 gal Counterbalanced Door Collectors	305552	Beige	5/Case
	Glove Box	305448	Beige	6/Case

BD™ Disposal Solutions

Category	Product Information	Cat No.	Color	Packaging
RCRA Solid Hazardous Waste				
70% Product made from a minimum of 70% recycled materials  RCRA Solid Hazardous Waste	3 gal One Piece 5 gal One Piece	305066 305067	Black	12/Case 8/Case
	9 gal Hinge Top 9 gal Slide Top 17 gal Hinge Top 19 gal Slide Top	305068 305069 305071 305072	Black/ Clear Top	8/Case 8/Case 5/Case 5/Case
RCRA Solid Hazardous Waste Accessories				
	XL Security Bracket for 3 & 5 gal	305495	Metal	12/Case
	Quick Release Strap for 3 & 5 gal	305497	Black	12/Case
RCRA Solid Hazardous Waste - DOT PGII/UN				
	13 gal Port Top 16 gal Port Top	305073 305074	Black	6/Case
BD Recykleen™ Trolley Accessories				
25% Product made from a minimum of 25% recycled materials  BD Recykleen™ Trolley Accessories	Basic Trolley Used With 9 gal Hinge & Slide Top - 25% Recycled Plastic	305090	Gray	1/Case
	Foot-operated Trolley Used With 9 gal Slide Top - 25% Recycled Plastic	305091	Gray	1/Case
	Basic Trolley Used With 17 & 19 gal - 25% Recycled Plastic	305092	Gray	1/Case
	Foot-operated Trolley Used With 19 gal - 25% Recycled Plastic	305093	Gray	1/Case

Waste Stream Segregation

BD Disposal Solutions offers collectors to meet the disposal needs of the four categories of waste generated in medical settings. There are two main categories of waste: regulated medical waste and hazardous waste. Regulated medical waste includes Sharps / Infectious Waste, Pharmaceutical (nonhazardous) and Chemotherapy waste; all of which include the Biohazard symbol to denote collection of that waste stream. The hazardous waste category is for the collection of RCRA (Resource Conservation and Recovery Act by the U.S. EPA) waste. This table indicates general guidelines for proper waste stream segregation.

Regulated Medical Waste			Hazardous Waste
Sharps and Infectious Waste	Pharmaceutical	Chemotherapy	Medical RCRA
			
• Needles • Syringes • Pipettes • Glass Slides • Vials (empty/partial)	• Non-RCRA Hazardous Pharmaceuticals • Expired drugs • Antibiotics • IV's	• Vials (empty/trace) • Syringes (empty/trace) • Needles (empty/trace) • IV's (empty/trace)	• Batteries • P, U, D Listed RCRA pharmaceutical waste solids • RCRA pharmaceutical waste solids drugs that are: Reactive, Ignitable, Corrosive, Toxic • Solid RCRA Chemo – Bulk

BD Resources

BD Customer Service:

888.237.2762

BD Website:

www.bd.com

BD Sales Support:

www.bd.com/trading/support

BD Vacutainer

Global Technical Services:

800.631.0174

www.bd.com/vacutainer

Provides information on BD Vacutainer® and Microtainer® Brand and families of products in venous, capillary and urine collection, transfer and transport.

BD Biosciences

Technical Support:

877.232.8995

www.bd.com/biosciences

**BD Healthcare Worker Safety
Resource Center:**

www.bd.com/safety

Provides access to information on safety and healthcare worker issues including OSHA Bloodborne Pathogens Standard Compliance.

BD Education Center:

www.bd.com/safety/edu

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