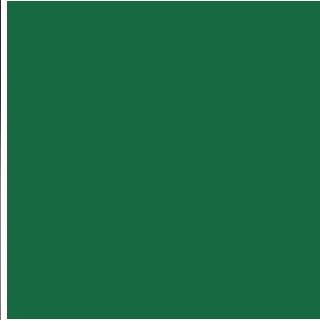
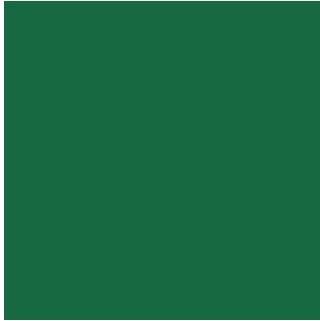


# PRODUCT CATALOG



# Bard Medical Division

**BARD**



Bard, Bardex, Bardia, Bardic, Clean-Cath, CritiCore, Complete Care, Double Guard, Hygiene 1, Interglide, Lubricath, Lubri-Sil, Medi-aire, Natural Care, PreVent, ReliaSeal, Reliavac, Special Care, StatLock, Surgipak, Touchless, U-Cath, Uro, Uro-Prep and Vigilon are registered trademarks of C.R. Bard, Inc. or an affiliate.

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Scanpor is a registered trademark of Norges / Plaster A/S.

SILASTIC is a registered trademark of Dow Corning Corporation.

All other trademarks are the property of their respective owners

Since December 31, 2006, all urine collection products containing an outlet tube have been made without latex and, as such, all such currently manufactured products are latex-free. However, those products manufactured prior to December 31, 2006, might contain latex. Therefore, depending on the lot number and date of manufacture, your product may or may not contain latex.

For all Bard products please consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions, and directions for use.

Every effort has been made to ensure the accuracy of information contained in this document. However C. R. Bard, Inc is not responsible for typographical, clerical or printing errors.

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# Product Catalog



For more than 100 years, C. R. Bard, Inc. has maintained its dedication to creating innovative products and services for healthcare providers and patients worldwide. Through its strong traditions of quality, integrity, service, and innovation, Bard serves as a leading developer, manufacturer, and marketer of life-enhancing medical technologies to hundreds of healthcare professionals and facilities.

In 1907, when company founder Charles Russell Bard began researching treatments for urinary discomfort, little did he realize that his vision and work would one day revolutionize the medical marketplace, leading to major advancements in patient care. His extensive studies, as well as his professional relationship with Dr. Frederick E. B. Foley, led to major innovations, including the development of the first balloon catheter, a modern device that clinicians immediately embraced. C. R. Bard, Inc.'s formal incorporation in 1923 served as the first step toward the creation of a global company that has excelled for a century and improved the lives of millions.

Bard Medical Division  
[www.bardmedical.com](http://www.bardmedical.com)  
[www.statlock.com](http://www.statlock.com)

Today Bard Medical is a global leader in providing comprehensive solutions to improve patient care and decrease the risk of complications. Since Bard first introduced the Foley catheter more than 70 years ago, the company has consistently delivered on its commitment to develop and deliver quality medical devices that set the industry standard. The highest quality products backed by the most comprehensive services uniquely positions Bard as the premier supplier of medical devices.

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# The Bard Advantage

## Broad Product Offering

Widest portfolio of urological catheter system components in the industry, including the widest assortment of Specialty Foley catheters.

- **Bard® Coated Latex Foley catheters** are engineered for patient comfort and safety. In fact, for the last 70 years, there have been no confirmed allergic reactions to Bard® coated latex Foley catheters.
- **Bardex® I.C. Anti-infective Foley catheters** utilizing Bacti-Guard® silver alloy coating and Bard® hydrogel has been clinically proven to reduce catheter-associated urinary tract infections (CAUTIs).

**Temperature-Sensing Management Systems** provide continuous, accurate, and safe core body temperature measurement to help limit the risk of infection caused by even mild hypothermia.

- **Bard CritiCore® Monitor** electronically measures core body temperature and fluid output which is vital for maintaining normothermia and assessing urine output.
- **Full line of Temperature-sensing Foley catheters and trays** to accurately measure core body temperature in the bladder.

**StatLock® Stabilization Devices** provide the most comprehensive solutions for catheter stabilization through its large portfolio of products.

- Offers tape-free and suture-free solutions.
- **StatLock® Stabilization Devices** protect patients and healthcare workers by reducing the potential complications and accidental needlesticks.

**Offers solutions to reduce complications in Airway Management**

- **Agento™ I.C. Silver-coated Endotracheal Tube** has been proven to reduce microbiologically-confirmed VAP in patients intubated for more than 24 hours.
- **Bard® NG tube with the PreVent® Anti-Reflux Filter** provides 2-way passage of air in a closed NG tube system which allows for stomach decompression and enables visual identification of gastric secretions.

## Highest Quality and Performance

**THOROUGH TESTING** Bard conducts extensive clinical validation of its products to ensure the highest performance and clinical impact.

**QUALITY ASSURANCE** Bard's manufacturing processes ensure the highest levels of product quality to help provide optimal patient care.

The Foley Catheters included in the Bardex® I.C.-System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of Bactiguard AB.

## Value Added Services

The highest quality products, backed by the most comprehensive services, uniquely positions Bard as a premier supplier of medical devices.

**CUSTOMER SERVICE** for quick access to Bard Medical's product ordering information. Call 800-526-4455.

**TOLL-FREE HELPLINE** for immediate information about any Bard product or division. Call 800-FOR-BARD.

**MEDICAL SERVICES AND SUPPORT (MSS)** for technical and clinical information. Call 800-227-3357.

**CLINICAL SPECIALISTS** to assist in developing clinical pathways and providing staff education.

**IN-SERVICE** visits and educational videos for new and ongoing training of staff.

**EDUCATIONAL MATERIALS** for information on products and technologies, as well as proper techniques.

**CLINICAL ARTICLES** to help keep you aware of the latest research.

## Medical Services & Support



Bard Medical is dedicated to being a valuable partner in your practice. Through our unique Medical Services and Support (MSS) team, we will assist you by meeting and exceeding your needs as a medical provider in today's challenging healthcare environment.

This dedicated team provides technical and clinical information to answer specific questions about Bard products—either in written or verbal form, depending on your needs.

The Medical Services and Support staff includes knowledgeable health professionals who are prepared to answer your questions and are ready to meet your resource needs.

**TO CONTACT MEDICAL SERVICES AND SUPPORT**

**CALL: 1-800-227-3357 OR**

**E-MAIL: MEDICAL.SERVICES@CRBARD.COM.**

# Urology



# Feature Guide > BARD FOLEY CATHETERS



Bard Medical Division's Latex Foley Catheter manufacturing facility, Monks Corner, SC

Bard was instrumental in refining the Foley catheter and making it practical for widespread use. We have continued to refine the Foley for 70 years, adding numerous features and special configurations to enhance patient comfort and provide superior clinical performance.

## FOLEY CATHETER COATINGS

**INFECTION CONTROL** Bardex® I.C anti-infective Foley catheters with Bacti-Guard® silver alloy coating and Bard® Hydrogel have been clinically proven to reduce catheter associated

UTIs. The coating is engineered to prevent bacterial adherence and preserve the integrity of the urethral mucosa. This coating is applied to a variety of catheter types such as Bardex® I.C. and Lubri-Sil® I.C. catheters.

**BARD® HYDROGEL** Bard's proprietary hydrogel coating maximizes patient comfort. This hydrophilic coating produces a cushion of fluid between the catheter and the mucosal lining of the urethra and the bladder thereby reducing friction and irritation that can lead to infection. Bard® Hydrogel is applied to a variety of catheter types such as Lubricath® and LubriSil® catheters.

**SILICONE ELASTOMER** Hydrophilic material that rejects moisture and can be applied to latex catheters. This permanent coating prevents irritation by providing a smooth surface.

## BARDEX LATEX FOLEY CATHETERS

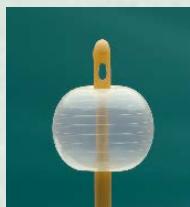
set the quality standard for Foley Catheters. Every Bardex Latex Foley catheter is made in the United States and employs the following features:



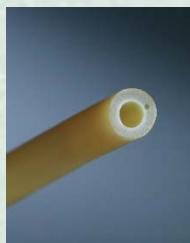
**SMOOTH ROUNDED TIPS** manufactured using an improved dipping process to provide added strength and an extra margin of safety during catheter insertion with a stylet.



**SMOOTH DRAINAGE EYES** that are created using a two-step process of burning followed by an ultrasonic polishing wash. This departure from a conventional one-step punching process produces rounded, flash-free eyes for easier insertion and uninhibited drainage flow.



**RIBBED BALLOONS** provide exceptional strength, symmetrical inflation characteristics and proper positioning of the catheter tip within the bladder.



**LARGE, ROUND DRAINAGE LUMENS** Catheter shafts are created via a multiple-dip process, as shown in this cross-sectional view. This process produces maximum, unimpeded flow and yields a strong shaft that resists kinks and collapsing during aspiration.

\*The Foley catheter included in the Bardex® I.C. System contains Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of BactiGuard AB.

# Feature Guide > URINE COLLECTION

## COMPLETE CARE® SYSTEM

In addition to the features of the standard collection system, antimicrobial agents are incorporated to provide a complete infection control system. These features include:

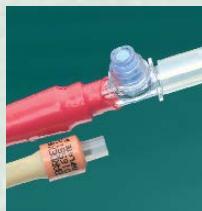
**BACTERIOSTATIC DRAINAGE TUBING** which contains a unique antimicrobial agent that repels many common Gram-positive bacteria, Gram-negative bacteria, and yeasts.

**BACTERIOSTATIC COLLECTION BAG** which is impregnated with a novel antimicrobial agent that resists pathogens commonly associated with CAUTIs.

**MICROBICIDAL OUTLET TUBE** that creates a zone of inhibition against the most common organisms that put a patient at risk and protects against retrograde bacterial migration.

## BARD® FOLEY TRAYS

Designed to maximize patient comfort, these trays are available with a variety of Foley catheters, some with coatings designed to help protect against urinary tract infections. Bard Foley trays are offered with the following features:



**TAMPER EVIDENT SEAL** secures the Foley catheter-drainage tubing junction. This feature has the proven ability to reduce urinary tract infections.



**EZ-LOK® NEEDLELESS SAMPLING PORT** allows for needle free aspiration and accepts either a luer-lock or slip-tip syringe.



**MICROBICIDAL OUTLET TUBE** protects the drain bag from contamination resulting from retrograde bacterial migration. Shown here in cut-away view.



**URO-PREP TRAY** includes drape, underpad, latex-free exam gloves, forceps, rayon balls, prefilled inflation syringe, lubricant packet or syringe, Povidone-iodine solution, specimen container and

## BARD® URINE COLLECTION PRODUCTS

Bard urine meters and drainage bags are specifically engineered to protect patient and care-giver. These products may include one or more of the following unique features:



**EZ-LOK® NEEDLELESS SAMPLING PORT** allows for needle free aspiration and accepts either a luer-lock or slip-tip syringe.



**MICROBICIDAL OUTLET TUBE** protects the drain bag from contamination resulting from retrograde bacterial migration. Shown here in cut-away view.



**DOMED ANTI-REFLUX CHAMBER** helps prevent urine reflux back into the drainage tube while simultaneously providing an unimpeded drainage path to ensure the unobstructed evacuation of clots and debris.



**CONTROL-FIT™ OUTLET DEVICE** available with Microbicidal Outlet Tube, is specifically engineered to provide total control when emptying the drainage bag. When not in use, the Control-Fit Outlet Device locks into a holder on the drainage bag to keep it secure.

# Feature Guide > BARD PATIENT MONITORING

## PATIENT MONITORING

**BARD® CRITICORE® MONITOR** is a critical fluid output and core bladder temperature monitor for use on critical care patients in the ER, OR, and in the ICU. The Bard® CritiCore® System consists of electronic monitoring devices and their related disposables for the accurate measurement of core body temperatures and urine output. This system simplifies traditional procedures and minimizes invasive measurement techniques. Accuracy and ease of obtaining data are also enhanced with these unique devices.



Use of the Bard® CritiCore® System enhances patient care via more accurate recording of critical physiologic parameters. The risk of infection is reduced through the use of Bardex® I.C. Foley catheters or Lubricath® Foley catheters preconnected with the Bard® Tamper-Evident Seal to a collection container in a closed system. Patient dignity is preserved through the elimination of other types of invasive temperature probes.



The Bard® CritiCore® System replaces traditional tasks with state-of-the-art instrumentation that provides convenient, cost-effective improvements in critical patient monitoring.

## TEMPERATURE-SENSING FOLEY CATHETERS AND TRAYS



Bard® temperature-sensing Foley catheters and trays with a built in temperature-sensing thermister are used to accurately measure core body temperature in the bladder.



The 400-series temperature sensing Foley catheter is for use with patient monitors requiring 400-series temperature probes. These catheters and trays are available in latex or silicone, in a wide range of sizes and coatings, with 3.5mm, two pin round plug, or dual connector.

## FULL RANGE OF ACCESSORIES FOR EASY CONNECTIONS



A wide range of connectors and cables that offer optimal versatility. These are compatible with patient monitors found in most hospital settings.



## Foley Catheter Selection Guide

Catalog No.	Category	Balloon Volume	Available Sizes (Fr.)**	Material	Coating
0165PLxx	2-way	3cc	8 & 10	Amber Latex	Lubricath®
0165SIxx	2-way	3cc	8 & 10	Latex	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
1658xx	2-way	3cc	8 & 10	Silicone	Uncoated
1758xx	2-way	3cc	8 & 10	Silicone	Hydrogel
0102Lxx	2-way	5cc	12-24	Red Latex	Lubricath®
0102SIxx	2-way	5cc	12-24	Red Latex	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
0165Lxx	2-way	5cc	12-30	Amber Latex	Lubricath®
0165SIxx	2-way	5cc	12-30	Latex	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
0165VxxS	2-way	5cc	12-30	Amber Latex	Silicone-Elastomer
0168Lxx	2-way	5cc	12-24	Amber Latex	Lubricath®
0168SIxx	2-way	5cc	12-24	Latex	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
0169Lxx	2-way	5cc	12-24	Amber Latex	Lubricath®
0196Lxx	2-way	5cc	16-22	Red Latex	Lubricath®
0196SIxx	2-way	5cc	16-22	Red Latex	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
1658xx	2-way	5cc	12-24	Silicone	Uncoated
1758xx	2-way	5cc	12-24	Silicone	Hydrogel
1758SIxx	2-way	5cc	12-24	Silicone	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
2657xx	2-way	5cc	12-30	Amber Latex	Silicone-Elastomer
336xx	2-way	5cc	14-24	Latex	Silicone-Elastomer
0100Lxx	2-way	30cc	16-24	Amber Latex	Lubricath®
0103Lxx	2-way	30cc	14-24	Red Latex	Lubricath®
0103SIxx	2-way	30cc	14-24	Red Latex	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
0118Lxx	2-way	30cc	16-24	Amber Latex	Lubricath®
0123RLxx	2-way	30cc	20-26	Red Latex	Lubricath®
0136Lxx	2-way	30cc	22 & 25	Amber Latex	Lubricath®
0149RL24	2-way	30cc	24	Red Latex	Lubricath®
0166Lxx	2-way	30cc	12-30	Amber Latex	Lubricath®
0166SIxx	2-way	30cc	14-30	Latex	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
0166VxxS	2-way	30cc	12-30	Amber Latex	Silicone-Elastomer
0198Lxx	2-way	30cc	22-26	Red Latex	Lubricath®
1668xx	2-way	30cc	16-24	Silicone	Uncoated
1768xx	2-way	30cc	16-24	Silicone	Hydrogel
1768SIxx	2-way	30cc	16-24	Silicone	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
2667xx	2-way	30cc	12-30	Amber Latex	Silicone-Elastomer
334xx	2-way	30cc	16-28	Latex	Silicone-Elastomer
0113Lxx	2-way	75cc	20-28	Amber Latex	Lubricath®
012375Lxx	2-way	75cc	22-26	Amber Latex	Lubricath®
0119Lxx	3-way	5cc	16-24	Amber Latex	Lubricath®
0119SIxx	3-way	5cc	16-26	Amber Latex	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
0132Lxx	3-way	5cc	18-24	Amber Latex	Lubricath®
0174Lxx	3-way	5cc	18-26	Amber Latex	Lubricath®
705xxSI	3-way	5cc	16-24	Silicone	Bacti-Guard® Silver Alloy Coating and Bard Hydrogel
0125RLxx	3-way	30cc	18-26	Red Latex	Lubricath®

\*The Foley catheters included in the the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB

\*\*Even French (Fr.) sizes unless otherwise noted  
Substitute French (Fr.) size for xx when ordering

Catalog No.	Tip Length	Tip Design	Drainage Eyes	Model Name/Other Features
0165PLxx	Short	Round	2 Opposed	Pediatric Catheter
0165SIxx	Short	Round	2 Opposed	Pediatric Catheter
1658xx	Short	Round	2 Opposed	Pediatric Catheter, Latex-free
1758xx	Short	Round	2 Opposed	Pediatric Catheter, Latex-free
0102Lxx	Medium	Coude	Single Eye	Tiemann model
0102SIxx	Medium	Coude	Single Eye	Tiemann model
0165Lxx	Short	Round	2 Opposed	
0165SIxx	Short	Round	2 Opposed	
0165VxxS	Short	Round	2 Opposed	
0168Lxx	Medium	Coude	Single Eye	Carson model
0168SIxx	Medium	Coude	Single	Carson model
0169Lxx	Short	Round	2 Opposed	Female Length Catheter Shaft (8")
0196Lxx	Short	Open	2 Opposed	Council model, Radiopaque
0196SIxx	Short	Open	2 Opposed	Council model, Radiopaque
1658xx	Short	Round	2 Opposed	Latex-Free
1758xx	Short	Round	2 Opposed	Latex-Free
1758SIxx	Short	Round	2 Opposed	Latex-Free
2657xx	Short	Round	2 Opposed	
336xx	Short	Round	2 Opposed	SILASTIC®
0100Lxx	Medium	Coude	Single Eye	Carson model
0103Lxx	Medium	Coude	Single Eye	Tiemann model
0103SIxx	Medium	Coude	Single Eye	Tiemann model
0118Lxx	Short	Round	2 Opposed	
0123RLxx	Medium	Round	2 Staggered	Radiopaque
0136Lxx	Long	Round	3 Staggered	Emmett model
0149RL24	Short	Open Whistle	Single Eye	Ainsworth model, Radiopaque
0166Lxx	Medium	Round	2 Staggered	
0166SIxx	Medium	Round	2 Staggered	
0166VxxS	Medium	Round	2 Staggered	
0198Lxx	Short	Round	Single, Large Eye	Wheeler model, Radiopaque
1668xx	Short	Round	2 Opposed	Latex-Free
1768xx	Medium	Round	2 Opposed	Latex-Free
1768SIxx	Medium	Round	2 Opposed	Latex-Free
2667xx	Short	Round	2 Opposed	
334xx	Medium	Round	2 Staggered	SILASTIC®
0113Lxx	Medium	Round	2 Staggered	Extra-strong ovoid balloon
012375Lxx	Medium	Round	2 Staggered	
0119Lxx	Short	Round	2 Opposed	3-way for continuous irrigation
0119SIxx	Short	Round	2 Opposed	3-way for continuous irrigation
0132Lxx	Medium	Open Whistle	2 on same side	3-way for continuous irrigation
0174Lxx	Medium	Round	2 Staggered	3-way for continuous irrigation
705xxSI	Medium	Round	2 Opposed	3-way, Latex-Free
0125RLxx	Medium	Round	2 Staggered	3-way for continuous irrigation

\*The Foley catheters included in the the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB

\*\*Even French (Fr.) sizes unless otherwise noted  
Substitute French (Fr.) size for xx when ordering

# Foley Catheter Selection Guide

Catalog No.	Category	Balloon Volume	Available Sizes (Fr.)**	Material	Coating
0134Lxx	3-way	30cc	18-26	Amber Latex	Lubricath®
0138Lxx	3-way	30cc	18-26	Amber Latex	Lubricath®
0167Lxx	3-way	30cc	16-26	Amber Latex	Lubricath®
0167SIxx	3-way	30cc	16-26	Latex	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
0167Vxx	3-way	30cc	16-26	Amber Latex	Silicone-Elastomer
1851SIxx	3-way	30cc	18-24	Red Latex	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
1853SIxx	3-way	30cc	18-24	Red Latex	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
1857SIxx	3-way	30cc	18-24	Red Latex	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
0193L24	3-way	30cc	24	Amber Latex	Lubricath®
6003Lxx	3-way	30cc	22 & 24	Red Latex	Lubricath®
6097L24	3-way	30cc	24	Amber Latex	Lubricath®
730xxSI	3-way	30cc	16-24	Silicone	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
730xxL	3-way	30cc	16-24	Silicone	Hydrogel
705xxL	3-way	30cc	16-24	Silicone	Hydrogel
012675xx	3-way	75cc	20-24	Amber Latex	Lubricath®
1865SIxx	4-way	30cc	18-24	Red Latex	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
117416	Temperature-Sensing	5cc	16	Red Latex	Lubricath®
1191xx	Temperature-Sensing	3cc	8 & 10	Silicone	Uncoated
1191xx	Temperature-Sensing	5cc	12-18	Silicone	Uncoated
1192xxM	Temperature-Sensing	5cc	14 - 18	Silicone	Silicone
1193xx	Temperature-Sensing	5cc	14-18	Silicone	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
1193xxM	Temperature-Sensing	5cc	14 - 18	Silicone	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
1194xx	Temperature-Sensing	5cc	16 & 18	Amber Latex	Lubricath®
1194xxM	Temperature-Sensing	5cc	16 & 18	Amber Latex	Lubricath®
1294xx	Temperature-Sensing	5cc	16 & 18	Latex	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
1294xxM	Temperature-Sensing	5cc	16 & 18	Latex	Bacti-Guard®* Silver Alloy Coating and Bard Hydrogel
0870xx	Specialty - Edelman	5cc	16 & 18	Amber Latex	Lubricath®
6016L22	Specialty - Hemostatic	40cc/20cc	22	Red Latex	Lubricath®
6016L24	Specialty - Hemostatic	5cc/15cc	24	Amber Latex	Lubricath®
2550Hxx	Specialty - Hematuria	30cc	20-24	Amber Latex	Lubricath®
2551Hxx	Specialty - Hematuria (3-way)	30cc	20-24	Amber Latex	Lubricath®
2556Hxx	Specialty - Hematuria	30cc	20-24	Amber Latex	Lubricath®
2557Hxx	Specialty - Hematuria (3-way)	30cc	20-24	Amber Latex	Lubricath®
0171L	Diagnostic	5cc	18	Amber Latex	Lubricath®
0187L	Diagnostic	20cc/30cc	14	Amber Latex	Lubricath®
600190L	Diagnostic	20cc/5cc	20	Amber Latex	Lubricath®
1905xxS	Nephrostomy	5cc	12,14,22,24	Amber Latex	Silicone-Elastomer

\*The Foley catheters included in the the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB

\*\*Even French (Fr.) sizes unless otherwise noted  
Substitute French (Fr.) size for xx when ordering

Catalog No.	Tip Length	Tip Design	Drainage Eyes	Model Name/Other Features
0134Lxx	Medium	Open Whistle	2 on same side	Alcock model, 3-way for continuous irrigation
0138Lxx	Long	Round	3 Staggered	Emmett model, 3-way for continuous irrigation
0167Lxx	Medium	Round	2 Staggered	3-way for continuous irrigation
0167SIxx	Medium	Round	2 Staggered	3-way for continuous irrigation
0167Vxx	Medium	Round	2 Staggered	3-way for continuous irrigation
1851SIxx	Long	Round	2+2 Opposed	3-way for continuous irrigation, Stiff Hemostasis
1853SIxx	Medium	Open Concave	2 Opposed	3-way for continuous irrigation, Stiff Hemostasis
1857SIxx	Medium	Open Concave Coude	2 Staggered	Couvelaire model
0193L24	Extra-Long	Natural Curve	3 Staggered	Suggs model, natural curve tip directs irrigation against bladder wall
6003Lxx	Long	Coude	Single Eye	Hotter model, 3-way for continuous irrigation, Radiopaque
6097L24	Short	Round	2 Opposed	Naegeli model, 3-way for continuous irrigation
730xxSI	Medium	Round	2 Opposed	Latex-Free
730xxL	Medium	Round	2 Opposed	Latex-Free
705xxL	Medium	Round	2 Opposed	Latex-Free
012675xx	Medium	Round	2 Staggered	Creevy model, 3-way for continuous irrigation. Long 75cc balloon
1865SIxx	Medium	40 Angle	2 Sets of Opposing + Concave Tip	3-way + Prostatic Irrigation
117416	Medium	Coude	Single Eye	400-series, preattached 6' cable
1191xx	Short	Round	2 Opposed	400-series, preattached 5½' cable
1191xx	Short	Round	2 Opposed	400-series, preattached 5½' cable
1192xxM	Short	Round	2 Opposed	400-series, dual connector
1193xx	Short	Round	2 Opposed	400-series, 6' extension cable
1193xxM	Short	Round	2 Opposed	400-series, dual connector
1194xx	Short	Round	2 Opposed	400-series, preattached 6' cable
1194xxM	Short	Round	2 Opposed	400-series, dual connector
1294xx	Short	Round	2 Opposed	400-series, preattached 6' cable
1294xxM	Short	Round	2 Opposed	400-series, dual connector
0870xx	Short	Round	2 Opposed	Edelman model, allows drainage of up to 2 ureteral catheters
6016L22	Medium	Open Whistle	2 on same side	Coleman model, 40cc prostatic capsule & 20cc bladder, Radiopaque
6016L24	Short	Open Whistle	Single Eye	Lerman model, 5cc prostatic capsule and 15cc bladder balloons
2550Hxx	Medium	Round	2 sets of 2 Opposed	Hematuria, Coil reinforced shaft
2551Hxx	Long	Round	2 sets of 2 Opposed	Hematuria, 3-way for continuous irrigation, Coil reinforced shaft
2556Hxx	Long	Open Coude	2 Staggered	Hematuria, Coil reinforced shaft
2557Hxx	Long	Open Coude	2 Staggered	Hematuria, 3-way for continuous irrigation, Coil reinforced shaft
0171L	Short	Round	2 Opposed	Lapides model, 5 radiopaque rings spaced 1cm apart for calibration
0187L	Short	Round	One, between balloons	Davis model, urethrogramic with sliding 20cc and 30cc balloons
600190L	Short	Round	One, between balloons	Trattner model, fixed 5cc bladder balloon and 20cc distal balloon
1905xxS	Short	Round w/hole	2 Opposed	Council design, reinforced hole in tip for use with a .038" guidewire

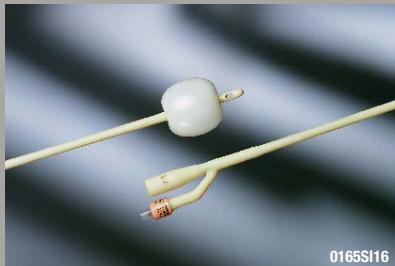
\*The Foley catheters included in the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB

\*\*Even French (Fr.) sizes unless otherwise noted

Substitute French (Fr.) size for xx when ordering



**BARDEX® I.C.  
INFECTION  
CONTROL FOLEY  
CATHETERS**



0165SI16

DESCRIPTION & MODEL	BALLOON SIZE	SIZE	ORDER NO.	PACKED
<b>2-way Foley Catheter / Pediatric Short length Round Tip Two opposing eyes</b>	3cc	8 Fr.	0165SI08	
		10 Fr.	0165SI10	
<b>2-way Foley Catheter Short length Round Tip Two opposing eyes</b>	5cc	12 Fr.	0165SI12	
		14 Fr.	0165SI14	
		16 Fr.	0165SI16	
		18 Fr.	0165SI18	
		20 Fr.	0165SI20	
		22 Fr.	0165SI22	
		24 Fr.	0165SI24	12 per case
		26 Fr.	0165SI26	
		28 Fr.	0165SI28	
		30 Fr.	0165SI30	
<b>2-way Foley Catheter Medium length Round Tip Two staggered eyes</b>	30cc	14 Fr.	0166SI14	
		16 Fr.	0166SI16	
		18 Fr.	0166SI18	
		20 Fr.	0166SI20	
		22 Fr.	0166SI22	
		24 Fr.	0166SI24	
		26 Fr.	0166SI26	
		28 Fr.	0166SI28	
		30 Fr.	0166SI30	

- Anti-infective latex Foley catheter with Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Clinically proven to reduce catheter-associated urinary tract infections
- Reduces bacterial adherence and minimizes biofilm formation
- Single-use, sterile

**LUBRI-SIL® I.C.  
INFECTION  
CONTROL  
FOLEY CATHETERS**



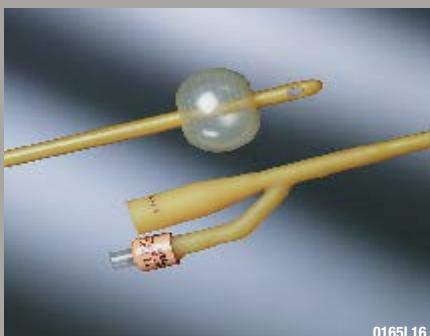
1758SI16

DESCRIPTION & MODEL	BALLOON SIZE	SIZE	ORDER NO.	PACKED
<b>2-way Foley Catheter Short length Round Tip Two opposing eyes <i>Latex Free</i></b>	5cc	12 Fr.	1758SI12	
		14 Fr.	1758SI14	
		16 Fr.	1758SI16	
		18 Fr.	1758SI18	
		20 Fr.	1758SI20	
		22 Fr.	1758SI22	
		24 Fr.	1758SI24	12 per case
<b>2-way Foley Catheter Medium length Round Tip Two opposing eyes <i>Latex Free</i></b>	30cc	16 Fr.	1768SI16	
		18 Fr.	1768SI18	
		20 Fr.	1768SI20	
		22 Fr.	1768SI22	
		24 Fr.	1768SI24	

- All-silicone Foley catheter with Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Designed to minimize biofilm formation and enhance patient comfort
- Single-use, sterile

\*The Foley catheters included in the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of Bactiguard AB.

**BARDEX®**  
**LUBRICATH®**  
**FOLEY**  
**CATHETERS**

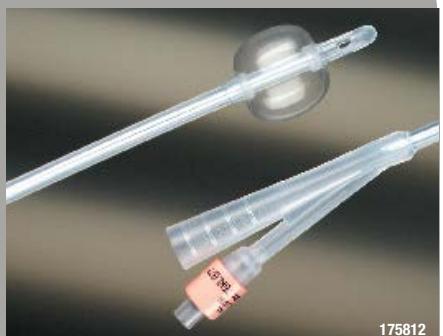


0165L16

DESCRIPTION & MODEL	BALLOON SIZE	SIZE	ORDER NO.	PACKED
<b>2-way Foley Catheter / Pediatric Short length Round Tip Two opposing eyes</b>	3cc	8 Fr.	0165PL08	12 per case
		10 Fr.	0165PL10	
<b>2-way Foley Catheter Short length Round Tip Two opposing eyes</b>	5cc	12 Fr.	0165L12	12 per case
		14 Fr.	0165L14	
		16 Fr.	0165L16	
		18 Fr.	0165L18	
		20 Fr.	0165L20	
		22 Fr.	0165L22	
		24 Fr.	0165L24	
		26 Fr.	0165L26	
		28 Fr.	0165L28	
		30 Fr.	0165L30	
<b>2-way Foley Catheter Medium length Round Tip Two staggered eyes</b>	30cc	12 Fr.	0166L12	12 per case
		14 Fr.	0166L14	
		16 Fr.	0166L16	
		18 Fr.	0166L18	
		20 Fr.	0166L20	
		22 Fr.	0166L22	
		24 Fr.	0166L24	
		26 Fr.	0166L26	
		28 Fr.	0166L28	
		30 Fr.	0166L30	

- Hydrophilic polymer coated latex Foley catheter
- Allowsatraumatic insertion for enhanced patient comfort
- Single-use, sterile

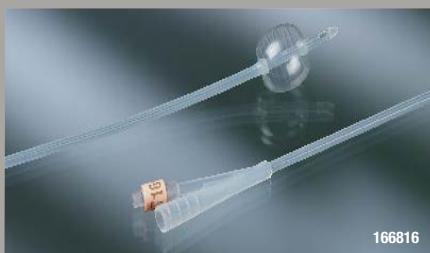
**LUBRI-SIL®**  
**FOLEY**  
**CATHETERS**



175812

DESCRIPTION & MODEL	BALLOON SIZE	SIZE	ORDER NO.	PACKED
<b>2-way Foley Catheter / Pediatric Short length Round tip Two opposing eyes Latex Free</b>	1.5cc	6 Fr.	175806	12 per case
<b>2-way Foley Catheter / Pediatric Short length Round tip Two opposing eyes Latex Free</b>	3cc	8 Fr.	175808	12 per case
		10 Fr.	175810	
<b>2-way Foley Catheter Short length Round tip Two opposing eyes Latex Free</b>	5cc	12 Fr.	175812	12 per case
		14 Fr.	175814	
		16 Fr.	175816	
		18 Fr.	175818	
		20 Fr.	175820	
		22 Fr.	175822	
		24 Fr.	175824	
		16 Fr.	176816	12 per case
		18 Fr.	176818	
		20 Fr.	176820	
		22 Fr.	176822	
		24 Fr.	176824	

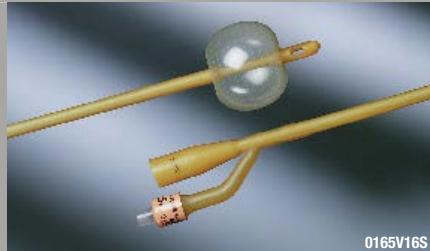
- All-silicone Foley catheter with hydrogel coating
- Lubricious catheter surface allows for smoother insertion
- The hydrogel coating creates a "cushion" between the catheter surface and the delicate urethral tissue, reducing friction and improving patient comfort
- Clear construction permits visualization of mucous build-up, clots and initial urine flow
- Single-use, sterile

**FOLEY CATHETERS****FOLEY CATHETER KITS > Urology****UNCOATED  
SILICONE  
FOLEY  
CATHETERS**

166816

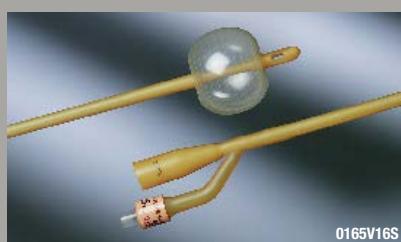
DESCRIPTION & MODEL	BALLOON SIZE	SIZE	ORDER NO.	PACKED
<b>2-way Foley Catheter / Pediatric Short length Round tip Two opposing eyes <i>Latex Free</i></b>	3cc	8 Fr.	165808	
		10 Fr.	165810	
<b>2-way Foley Catheter Short length Round tip Two opposing eyes <i>Latex Free</i></b>	5cc	12 Fr.	165812	
		14 Fr.	165814	
		16 Fr.	165816	
		18 Fr.	165818	12 per case
		20 Fr.	165820	
		22 Fr.	165822	
		24 Fr.	165824	
<b>2-way Foley Catheter Medium length Round tip Two opposing eyes <i>Latex Free</i></b>	30cc	16 Fr.	166816	
		18 Fr.	166818	
		20 Fr.	166820	
		22 Fr.	166822	
		24 Fr.	166824	

- All-silicone Foley catheter
- Available in a variety of French sizes and balloon sizes including pediatric
- Single-use, sterile

**SILICONE-  
ELASTOMER  
COATED  
FOLEY  
CATHETERS**

0165V16S

DESCRIPTION & MODEL	BALLOON SIZE	SIZE	ORDER NO.	PACKED
<b>2-way Foley Catheter Short length Round tip Two opposing eyes</b>	5cc	12 Fr.	0165V12S	
		14 Fr.	0165V14S	
		16 Fr.	0165V16S	
		18 Fr.	0165V18S	
		20 Fr.	0165V20S	12 per case
		22 Fr.	0165V22S	
		24 Fr.	0165V24S	
		26 Fr.	0165V26S	
		28 Fr.	0165V28S	
		30 Fr.	0165V30S	

**SILICONE-ELASTOMER  
COATED  
FOLEY CATHETERS  
(Continued)**

0165V16S

DESCRIPTION & MODEL	BALLOON SIZE	SIZE	ORDER NO.	PACKED
<b>2-way Foley Catheter Medium length Round tip Two staggered eyes</b>	30cc	12 Fr.	0166V12S	
		14 Fr.	0166V14S	
		16 Fr.	0166V16S	
		18 Fr.	0166V18S	
		20 Fr.	0166V20S	
		22 Fr.	0166V22S	12 per case
		24 Fr.	0166V24S	
		26 Fr.	0166V26S	
		28 Fr.	0166V28S	
		30 Fr.	0166V30S	

- Latex Foley catheter with silicone elastomer coating
- Coating provides protection against urethral irritation
- Single-use, sterile

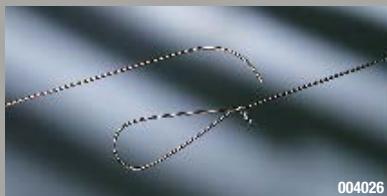
**FOLEY  
CATHETER  
KITS**

930116

DESCRIPTION & MODEL	BALLOON SIZE	SIZE	ORDER NO.	PACKED
<b>Foley Catheter Kit with Bardex® I.C. Foley Catheter</b>	5cc	14 Fr.	930114	
		16 Fr.	930116	
		18 Fr.	930118	
<b>Foley Catheter Kit with Bardex® Lubricath® Foley Catheter</b>	5cc	14 Fr.	730114	
		16 Fr.	730116	
		18 Fr.	730118	
		20 Fr.	730120	
		22 Fr.	730122	
		24 Fr.	730124	
		12 Fr.	710012S	20 per case
<b>Foley Catheter Kit with Silicone-Elastomer Coated Foley Catheter</b>	5cc	14 Fr.	710014S	
		16 Fr.	710016S	
		18 Fr.	710018S	
		20 Fr.	710020S	
		22 Fr.	710022S	
		24 Fr.	710024S	
		26 Fr.	710026S	
		14 Fr.	720014	
<b>Foley Catheter Kit with All-Silicone Foley Catheter <i>Latex Free</i></b>	5cc	16 Fr.	720016	
		18 Fr.	720018	

- Each kit contains a 5cc Foley catheter, prefilled water inflation syringe, and 5gm lubricant packet
- Single-use, sterile

## Urology &gt; FOLEY CATHETER ACCESSORIES

FOLEY CATHETER  
ACCESSORIES

004026

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bard® Van Buren Curve Catheter Stylet <i>Latex Free</i>	6 Fr.	004026	1 each

- Blunt tip stylet with preformed prostatic curve
- Constructed of 303 stainless steel and feature a locking handle that holds the catheter taut during insertion
- Reusable, non-sterile



004034

Malleable Tip Catheter Stylet <i>Latex Free</i>	4 Fr.	004034	1 each
Malleable Tip Catheter Stylet <i>Latex Free</i>	6 Fr.	004036	

- Blunt tip can be formed to desired shape
- Constructed of 303 stainless steel and feature a locking handle that holds the catheter taut during insertion
- Reusable, non-sterile



600276

Bard® Guyon Curve Catheter Stylet <i>Latex Free</i>	6 Fr.	600276	1 each
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- Blunt tip stylet with preformed prostatic curve for insertion of whistle tip catheters
- Constructed of 303 stainless steel and feature a locking handle that holds the catheter taut during insertion
- Reusable, non-sterile



000437

Council Metal Stylet (Threaded Tip) <i>Latex Free</i>	6 Fr.	000437	1 each
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- Designed for use with the Bard® 0196L series of Council catheters and, together with a Bard® woven filiform (0219, 0221, or 0223), helps facilitate the more difficult catheter insertions
- The threaded tip of the stylet accepts Bard® woven filiforms. Threads are standardized on No. 56 (threads per inch)
- Features a curve that approximates the prostatic curve
- Constructed of 303 stainless steel and feature a locking handle that holds the catheter taut during insertion
- Reusable, non-sterile

FOLEY CATHETER  
ACCESSORIES  
(Continued)

0414L 0414S

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Large Nylon Catheter Plug <i>Latex Free</i>	--	0414L	12 per case
Small Nylon Catheter Plug <i>Latex Free</i>	--	0414S	

- Large Bard Nylon Catheter Plugs are used for occluding the drainage lumen of urethral catheters and other tubes and drains
- Small Bard Nylon Catheter Plugs are used for occluding the irrigation lumen of 3-way Foley catheters
- Single-use, non-sterile



000076

Bard® Catheter Plug and Cap <i>Latex Free</i>	-	000076	250 per case
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- Used for occluding the drainage lumen on Foley catheters
- Individually packaged in peel-back wrapping for "no-touch" technique
- Single-use, sterile



0458

Bard® C Clamp <i>Latex Free</i>	--	0458	12 per case
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- Thumbscrew clamp for occluding tubes, drains and the balloon inflation funnel on Foley catheters
- Single-use, non-sterile



000025

Catheter Leg Strap 30" long, 2" wide	--	000025	20 per case
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- Washable, adjustable durable strap made of soft resilient foam with a Velcro® closure
- Secures an indwelling Foley catheter to patient's upper thigh without tourniquet action eliminating the need for tape
- Single-use, non-sterile

**BARDEX® I.C.  
INFECTION  
CONTROL 350 ML  
URINE METER  
FOLEY TRAYS**



903016A

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Urine Meter Foley Tray</b>	14 Fr.	903014	
	16 Fr.	903016	
	18 Fr.	903018	
<b>Urine Meter Foley Tray with Bard® Safety-Flow™ Outlet Device</b>	14 Fr.	933014	
	16 Fr.	933016	
	18 Fr.	933018	
<b>Complete Care® Urine Meter Foley Tray</b>	14 Fr.	903014A	
	16 Fr.	903016A	
	18 Fr.	903018A	
<b>Complete Care® Urine Meter Foley Tray with Bard® Safety-Flow™ Outlet Device</b>	16 Fr.	933016A	10 per case
	18 Fr.	933018A	
	14 Fr.	303014	
<b>Urine Meter Foley Tray with StatLock® Foley Stabilization Device</b>	16 Fr.	303016	
	18 Fr.	303018	
	14 Fr.	303014A	
<b>Complete Care® Urine Meter Foley Tray with StatLock® Foley Stabilization Device</b>	16 Fr.	303016A	
	18 Fr.	303018A	
	14 Fr.	333014A	
<b>Complete Care® Urine Meter Foley Tray with Bard® Safety-Flow™ Outlet Device and StatLock® Foley Stabilization Device</b>	16 Fr.	333016A	
	18 Fr.	333018A	

- 5cc Anti-infective latex Foley catheter with Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Pre-connected to a urine meter
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Microbicidal Outlet Tube
- Uro-Prep™ Tray
- Complete Care® System incorporates additional infection control components
- Also available with StatLock® Foley stabilization device
- Single-use, sterile

**LUBRI-SIL® I.C.  
INFECTION  
CONTROL 350 ML  
URINE METER  
FOLEY TRAYS**



903116A

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Urine Meter Foley Tray <i>Latex Free</i></b>	14 Fr.	903114	
	16 Fr.	903116	
	18 Fr.	903118	
<b>Complete Care® Urine Meter Foley Tray <i>Latex Free</i></b>	16 Fr.	903116A	
	18 Fr.	903118A	
	16 Fr.	933116A	
<b>Complete Care® Urine Meter Foley Tray with Bard® Safety-Flow™ Outlet Device <i>Latex Free</i></b>	18 Fr.	933118A	10 per case
	16 Fr.	303116A	
	18 Fr.	303118A	
<b>Complete Care® Urine Meter Foley Tray with Bard® Safety Flow™ Outlet Device and StatLock® Foley Stabilization Device <i>Latex Free</i></b>	16 Fr.	333116A	
	18 Fr.	333118A	

- 5cc all-silicone Foley catheter with Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Pre-connected to a urine meter
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Microbicidal Outlet Tube
- Uro-Prep™ Tray
- Complete Care® System incorporates additional infection control components
- Also available with StatLock® Foley stabilization device
- Single-use, sterile

\*The Foley catheters included in the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of Bactiguard AB.

## Urology &gt; URINE METER FOLEY TRAYS

LUBRICATH®  
URINE METER  
FOLEY TRAYS

902814

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
150ml Pediatric Urine Meter Tray with 3cc Foley catheter	5 Fr.	895605	10 per case
	8 Fr.	895608	
200ml Center-Entry Urine Meter Foley Tray with 5cc Foley catheter	16 Fr.	892816	10 per case
	18 Fr.	892818	
350ml Urine Meter Tray with 5cc Foley catheter	14 Fr.	902814	10 per case
	16 Fr.	902816	
	18 Fr.	902818	
350ml Urine Meter Foley Tray with 5cc Foley catheter and Bard® Safety-Flow™ Outlet Device	16 Fr.	902616	10 per case
	18 Fr.	902618	

- Bardex® Lubricath latex Foley catheter
- Pre-connected to Bard® urine meter
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

## LUBRI-SIL® URINE METER FOLEY TRAYS



902216

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
400ml Pediatric Urine Meter Foley Tray with 3cc Foley catheter <i>Latex Free</i>	8 Fr.	895708	10 per case
	10 Fr.	895710	
350ml Urine Meter Foley Tray with 5cc Foley catheter <i>Latex Free</i>	16 Fr.	902216	10 per case
	18 Fr.	902218	
350ml Urine Meter Foley Tray with 5cc Foley catheter and Bard® Safety-Flow™ Outlet Device <i>Latex Free</i>	16 Fr.	903216	10 per case
	18 Fr.	903218	

- Lubri-Sil® all-silicone Foley catheter
- Pre-connected to Bard® urine meter
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

## 100% SILICONE URINE METER FOLEY TRAYS



901816

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
200ml Urine Meter Foley Tray <i>Latex Free</i>	16 Fr.	892116	10 per case
	18 Fr.	892118	
350ml Urine Meter Foley Tray <i>Latex Free</i>	16 Fr.	901816	10 per case
	18 Fr.	901818	
350ml Urine Meter Foley Tray <i>Latex Free</i>	16 Fr.	902116	10 per case
	18 Fr.	902118	
350ml Urine Meter Tray with Bard® Safety-Flow™ Outlet Device <i>Latex Free</i>	16 Fr.	907516	10 per case
	18 Fr.	907518	

- 5cc all-silicone Foley catheter
- Pre-connected to Bard® urine meter
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

## SILICONE-ELASTOMER COATED URINE METER FOLEY TRAYS



882818

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
200ml Center-Entry Urine Meter Tray with Silicone-Elastomer Coated Catheter	16 Fr.	882816	10 per case
	18 Fr.	882818	

- 5cc silicone-elastomer coated latex Foley catheter
- Pre-connected to Bard® urine meter
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

**BARDEX® I.C.  
INFECTION  
CONTROL  
DRAINAGE BAG  
FOLEY TRAYS**



900016A

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Drainage Bag Foley Tray</b>	14 Fr.	900014	
	16 Fr.	900016	
	18 Fr.	900018	
<b>Complete Care® Drainage Bag Foley Tray</b>	14 Fr.	900014A	
	16 Fr.	900016A	
	18 Fr.	900018A	
<b>Coude Catheter Drainage Bag Foley Tray</b>	16 Fr.	904016	
<b>Coude Catheter Complete Care® Drainage Bag Foley Tray</b>	16 Fr.	904016A	
<b>Drainage Bag Foley Tray with Bard® Safety-Flow™ Outlet Device</b>	16 Fr.	920016	
	18 Fr.	920018	
<b>Complete Care® Drainage Bag Foley Tray with Bard® Safety- Flow™ Outlet Device</b>	16 Fr.	920016A	10 per case
	18 Fr.	920018A	
<b>Drainage Bag Foley Tray with StatLock® Foley Stabilization Device</b>	14 Fr.	300014	
	16 Fr.	300016	
	18 Fr.	300018	
<b>Complete Care® Drainage Bag Foley Tray with StatLock® Foley Stabilization Device</b>	14 Fr.	300014A	
	16 Fr.	300016A	
	18 Fr.	300018A	
<b>Complete Care® Drainage Bag Foley Tray with Bard® Safety- Flow™ Outlet Device and StatLock® Foley Stabilization Device</b>	16 Fr.	320016A	
	18 Fr.	320018A	
<b>Complete Care® Coude Drainage Bag Foley Tray with StatLock® Foley Stabilization Device</b>	16 Fr.	304016A	

- 5cc Anti-infective latex Foley catheter with Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Pre-connected to a 2000ml drainage bag
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Anti-Reflux Chamber
- Uro-Prep™ Tray
- Complete Care® System incorporates additional infection control components
- Also available with the StatLock® Foley Stabilization Device
- Single-use, sterile

**LUBRI-SIL® I.C.  
INFECTION  
CONTROL  
DRAINAGE  
BAG FOLEY TRAYS**



900116A

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Drainage Bag Foley Tray Latex Free</b>	14 Fr.	900114	
	16 Fr.	900116	
	18 Fr.	900118	
<b>Complete Care® Drainage Bag Foley Tray Latex Free</b>	16 Fr.	900116A	
	18 Fr.	900118A	
	16 Fr.	922016A	
<b>Complete Care® Drainage Bag Foley Tray with Bard® Safety- Flow™ Outlet Device Latex Free</b>	18 Fr.	922018A	10 per case
	14 Fr.	300114A	
	16 Fr.	300116A	
<b>Complete Care® Drainage Bag Foley Tray with StatLock® Foley Stabilization Device Latex Free</b>	18 Fr.	300118A	
	16 Fr.	322016A	
	18 Fr.	322018A	

- 5cc all-silicone Foley catheter with Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Pre-connected to a 2000ml drainage bag
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Anti-Reflux Chamber
- Uro-Prep™ Tray
- Complete Care® System incorporates additional infection control components
- Also available with StatLock® Foley stabilization device
- Single-use, sterile

\*The Foley catheters included in the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of Bactiguard AB.

## Urology

## DRAINAGE BAG FOLEY TRAYS

LUBRICATH®  
DRAINAGE BAG  
FOLEY TRAYS

899616

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Drainage Bag Foley Tray with Tamper-Evident Seal and Anti-Reflux Chamber	14 Fr.	899614	10 per case
	16 Fr.	899616	
	18 Fr.	899618	
Drainage Bag Foley Tray with Anti-Reflux Chamber	14 Fr.	898314	10 per case
	16 Fr.	898316	
	18 Fr.	898318	
Drainage Bag Foley Tray with Bard® Safety-Flow™ Outlet Device, with Anti-Reflux Chamber and Tamper-Evident Seal	16 Fr.	907616	10 per case
	18 Fr.	907618	
Center-Entry Drainage Bag Foley Tray with Tamper-Evident Seal and Anti-Reflux Device	16 Fr.	899716	10 per case
	18 Fr.	899718	
Center-Entry Drainage Bag Foley Tray with Coude Tip Catheter, Tamper-Evident Seal and Anti-Reflux Device	16 Fr.	901116	10 per case
Drainage Bag 3-way Foley Tray with Anti-Reflux Chamber Drainage Bag	18 Fr.	881918	

- 5cc Bardex® Lubricath latex Foley catheter
- Pre-connected to a 2000ml Bard® drainage bag
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

LUBRI-SIL®  
DRAINAGE BAG  
FOLEY TRAYS

907316

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Drainage Bag Foley Tray <i>Latex Free</i>	14 Fr.	907314	10 per case
	16 Fr.	907316	
	18 Fr.	907318	
Drainage Bag Foley Tray with Bard® Safety-Flow™ Outlet Device <i>Latex Free</i>	16 Fr.	908316	10 per case
	18 Fr.	908318	

- 5cc Lubri-Sil® all-silicone Foley catheter
- Pre-connected to a 2000ml Bard® drainage bag
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

100% SILICONE  
DRAINAGE BAG  
FOLEY TRAYS

897216

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Drainage Bag with Anti-Reflux Chamber and Tamper-Evident Seal <i>Latex Free</i>	14 Fr.	897214	10 per case
	16 Fr.	897216	
	18 Fr.	897218	
Center-Entry Drainage Bag with Tamper-Evident Seal and Anti-Reflux Device <i>Latex Free</i>	14 Fr.	897414	10 per case
	16 Fr.	897416	
	18 Fr.	897418	
Bard® Latex-Free Drainage Bag Foley Tray with Anti-Reflux Chamber <i>Latex Free</i>	16 Fr.	907216	10 per case
	18 Fr.	907218	
Bard® Latex-Free Drainage Bag Foley Tray with Bard® Safety-Flow™ Outlet Device <i>Latex Free</i>	14 Fr.	907414	10 per case
	16 Fr.	907416	
	18 Fr.	907418	

- 5cc all-silicone Foley catheter
- Pre-connected to a 2000ml Bard® drainage bag
- Tamper-evident seal
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

## SILICONE-ELASTOMER COATED DRAINAGE BAG FOLEY TRAYS



895916

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
2000ml Drainage Bag Foley Tray with Anti-Reflux Chamber	16 Fr.	895916	10 per case
	18 Fr.	895918	
2000ml Drainage Bag Foley Tray with Anti-Reflux Chamber and Tamper-Evident Seal	16 Fr.	889016	10 per case
	18 Fr.	889018	

- 5cc silicone-elastomer coated latex Foley catheter
- Pre-connected to a 2000ml Bard® drainage bag
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

**INFECTION  
CONTROL  
DRAINAGE BAG  
ADD-A-FOLEY  
TRAY**



899100

DESCRIPTION & MODEL	ORDER NO.	PACKED
Infection Control Add-A-Foley Drainage Bag Tray	899100	
Compete Care® Add-A-Foley Drainage Bag Tray	899100A	
Complete Care® Add-A-Foley Drainage Bag Tray with Bard® Safety-Flow™ Outlet Device <i>Latex Free</i>	922000A	
Infection Control Complete Care® Add-A-Foley Drainage Bag Tray with StatLock® Foley Stabilization Device <i>Latex Free</i>	399100A	10 per case
Infection Control Complete Care® Add-A-Foley Drainage Bag Tray with Bard® Safety-Flow™ Outlet Device and StatLock® Foley Stabilization Device <i>Latex Free</i>	322000A	
• 2L Infection control drainage bag • EZ-Lok® Sampling Port • Microbicidal Outlet Tube		<ul style="list-style-type: none"> <li>• Uro-Prep™ Tray</li> <li>• Complements the Bardex® I.C. System</li> <li>• Single-use, sterile</li> </ul>

**INFECTION  
CONTROL URINE  
METER ADD-A-  
FOLEY TRAY**



904100

DESCRIPTION & MODEL	ORDER NO.	PACKED
Infection Control Add-A-Foley Urine Meter Tray	904100	
Complete Care® Add-A-Foley Urine Meter Tray	904100A	
Complete Care® Add-A-Foley Urine Meter Tray with Bard® Safety Flow™ Outlet Device <i>Latex Free</i>	933100A	
Infection Control Complete Care® Add-A-Foley Urine Meter Tray with StatLock® Foley Stabilization Device <i>Latex Free</i>	304100A	10 per case
Infection Control Complete Care® Add-A-Foley Urine Meter Tray with Bard® Safety-Flow™ Outlet Device and StatLock® Foley Stabilization Device <i>Latex Free</i>	333100A	
• 350ml Infection control urine meter • EZ-Lok® Sampling Port • Microbicidal Outlet Tube		<ul style="list-style-type: none"> <li>• Uro-Prep™ Tray</li> <li>• Complements the Bardex® I.C. System</li> <li>• Single-use, sterile</li> </ul>

**STANDARD  
DRAINAGE BAG  
ADD-A-FOLEY  
TRAYS**



895900

DESCRIPTION & MODEL	ORDER NO.	PACKED
Bard® Add-A-Foley 2L Drainage Bag Tray <i>Latex Free</i>	896300	
Bard® Add-A-Foley 2L Drainage Bag Tray with 5g Lubricant Packet <i>Latex Free</i>	895900	
Bard® Center-Entry Add-A-Foley 2L Drainage Bag Tray <i>Latex Free</i>	897400	10 per case
Bard® Add-A-Foley 2L Drainage Bag Tray with Bard® Safety Flow™ Outlet Device <i>Latex Free</i>	907600	

- 2L Drainage bag
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

**STANDARD URINE  
METER ADD-A-  
FOLEY TRAYS**



892000

DESCRIPTION & MODEL	ORDER NO.	PACKED
Bard® Add-A-Foley 200ml Urine Meter Tray	892000	
Bard® Add-A-Foley 350ml Urine Meter Tray	902000	
Bard® Add-A-Foley 350ml Urine Meter Tray with Bard® Safety Flow™ Outlet Device <i>Latex Free</i>	902600	10 per case

- Urine meter
- EZ-Lok® Sampling Port
- Uro-Prep™ Tray
- Single-use, sterile

INFECTION  
CONTROL  
UNIVERSAL TRAYS

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Bardex® I.C. Bievel Universal Tray</b>	<b>16 Fr.</b>	<b>992116</b>	<b>20 per case</b>
	<b>18 Fr.</b>	<b>992118</b>	

- 5cc Anti-infective latex Foley catheter with Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Uro-Prep™ Tray
- Single-use, sterile

STANDARD  
UNIVERSAL TRAYS

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Bard® Bilevel Universal Tray with 5cc Bardex® Lubricath® Foley Catheter</b>	<b>16 Fr.</b>	<b>792116</b>	<b>20 per case</b>
	<b>18 Fr.</b>	<b>792118</b>	
<b>Bard® Bilevel Universal Tray with 5cc All-Silicone Foley Catheter Latex Free</b>	<b>16 Fr.</b>	<b>791600</b>	
	<b>18 Fr.</b>	<b>791800</b>	
<b>Bard® Bilevel Universal Tray with 10cc Pre-Filled Water Syringe (without catheter) Latex Free</b>	-	<b>782100</b>	
<b>Bard® Bilevel Universal Tray with 30cc Pre-Filled Water Syringe (without catheter) Latex Free</b>	-	<b>782102</b>	
<ul style="list-style-type: none"> <li>• Uro-Prep™ Tray</li> <li>• Single-use, sterile</li> </ul>			

**2-WAY  
INFECTION CONTROL  
SPECIALTY FOLEY  
CATHETERS**



0102SI

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>5cc Red Latex Foley Catheter (Tiemann Model) Medium Olive Coude Tip Single Drainage Eye 5cc Ribbed Balloon</b>	12 Fr.	0102SI12	12 per case
	14 Fr.	0102SI14	
	16 Fr.	0102SI16	
	18 Fr.	0102SI18	
	20 Fr.	0102SI20	
	22 Fr.	0102SI22	
	24 Fr.	0102SI24	

- Generally used for post-operative hemostasis
- Olive coude features a slightly larger bulb at the tip to assist in negotiation of restrictions
- Features Bacti-Guard® silver alloy coating and Bard® hydrogel
- Single-use, sterile



0196SI

<b>5cc Red Latex Foley Catheter (Council Model) Short Open Tip Two Opposing Drainage Eyes 5cc Ribbed Balloon</b>	16 Fr.	0196SI16	
	18 Fr.	0196SI18	12 per case
	20 Fr.	0196SI20	
	22 Fr.	0196SI22	

- Most often used to treat acute retention in emergency situations
- Open tip for use with Bard® Heyman slipover catheter stylets, Bard® Heyman filiform catheters or Council catheters stylets and Bard® woven filiforms (or equivalents)
- Features Bacti-Guard® silver alloy coating and Bard® hydrogel
- Single-use, sterile

**2-WAY  
INFECTION CONTROL  
SPECIALTY FOLEY  
CATHETERS (Continued)**

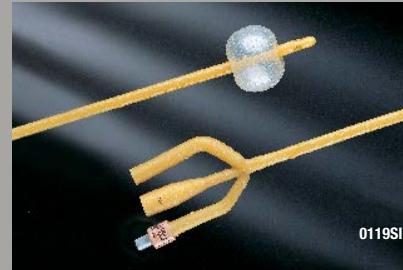


0168SI

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>5cc Amber Latex Foley Catheter (Carson Model) Medium Olive Coude Tip Single Drainage Eye 5cc Ribbed Balloon</b>	12 Fr.	0168SI12	12 per case
	14 Fr.	0168SI14	
	16 Fr.	0168SI16	
	18 Fr.	0168SI18	
	20 Fr.	0168SI20	
	22 Fr.	0168SI22	
	24 Fr.	0168SI24	

- Used to negotiate the male urethra, particularly when a sticture is present
- Olive coude of this model features a slightly larger bulb at the tip to assist in negotiation of restrictions
- Features Bacti-Guard® silver alloy coating and Bard® hydrogel
- Single-use, sterile

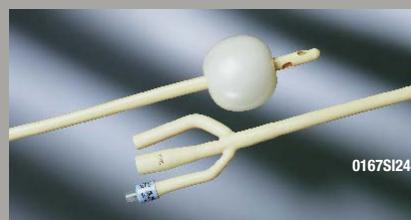
**3-WAY INFECTION  
CONTROL SPECIALTY  
FOLEY CATHETERS**



0119SI

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>5cc Bardex® I.C. Latex Foley Catheter Short Round Tip Two Opposing Drainage Eyes 5cc Ribbed Balloon</b>	16 Fr.	0119SI16	12 per case
	18 Fr.	0119SI18	
	20 Fr.	0119SI20	
	22 Fr.	0119SI22	
	24 Fr.	0119SI24	
	26 Fr.	0119SI26	

- Generally used after bladder or other upper urinary tract infections
- Features Bacti-Guard® silver alloy coating and Bard® hydrogel
- Single-use, sterile



0167SI24

<b>30cc Bardex® I.C. Latex Foley Catheter Medium Round Tip Two Staggered Drainage Eyes 30cc Ribbed Balloon</b>	16 Fr.	0167SI16	
	18 Fr.	0167SI18	
	20 Fr.	0167SI20	12 per case
	22 Fr.	0167SI22	
	24 Fr.	0167SI24	
	26 Fr.	0167SI26	

- Features Bacti-Guard® silver alloy coating and Bard® hydrogel
- Single-use, sterile

\*The Foley catheters included in the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of Bactiguard AB.

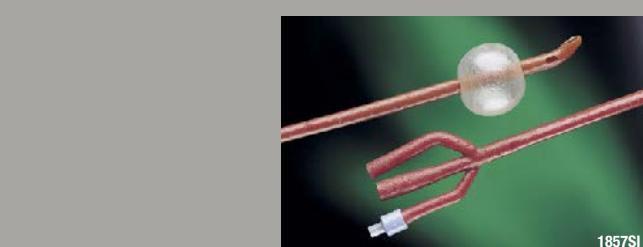
## Urology &gt; INFECTION CONTROL SPECIALTY FOLEY CATHETERS

3-WAY  
INFECTION CONTROL  
SPECIALTY  
FOLEY CATHETERS  
(Continued)

1851SI

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
30cc Bardex® I.C. Red Latex Foley Catheter	18 Fr.	1851SI18	
Long Open (Concave) Tip	20 Fr.	1851SI20	5 per case
Two Sets of Opposing Drainage Eyes	22 Fr.	1851SI22	
30cc Ribbed Balloon	24 Fr.	1851SI24	

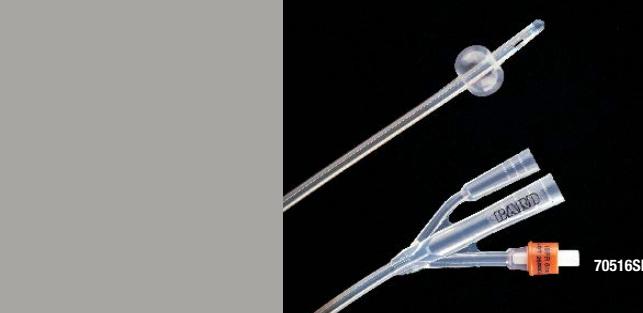
- Extra heavy red latex for added resistance to collapse and easier passage
- Features Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Single-use, sterile



1857SI

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
30cc Bardex® I.C. Red Latex Foley Catheter (Couvelaire Model)	18 Fr.	1857SI18	
Open (Concave) Coude Tip	20 Fr.	1857SI20	5 per case
Two Staggered Drainage Eyes	22 Fr.	1857SI22	
30cc Ribbed Balloon	24 Fr.	1857SI24	

- Open Coude tip to maximize drainage and enhance insertion in a tortuous urethra
- Extra heavy red latex for added resistance to collapse and easier passage
- Features Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Single-use, sterile

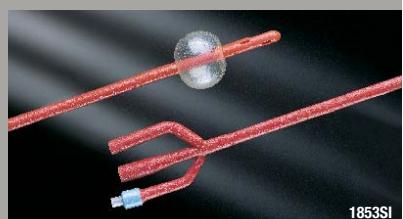


70516SI

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
5cc Lubri-Sil® I.C. Silicone Foley Catheter	16 Fr.	70516SI	
Short Round Tip	18 Fr.	70518SI	
Two Opposing Drainage Eyes	20 Fr.	70520SI	
Latex Free	22 Fr.	70522SI	
	24 Fr.	70524SI	12 per case

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
30cc Lubri-Sil® I.C. Silicone Foley Catheter	16 Fr.	73016SI	
Short Round Tip	18 Fr.	73018SI	
Two Opposing Drainage Eyes	20 Fr.	73020SI	
Latex Free	22 Fr.	73022SI	
	24 Fr.	73024SI	

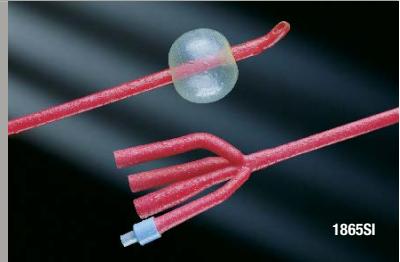
- Used for drainage (particularly those who may be sensitive to latex)
- Features Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Single-use, sterile

3-WAY  
INFECTION CONTROL  
SPECIALTY  
FOLEY CATHETERS  
(Continued)

1853SI

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
30cc Bardex® I.C. Red Latex Foley Catheter (Couvelaire Model)	18 Fr.	1853SI18	
Long Open (Concave) Tip	20 Fr.	1853SI20	5 per case
Two Opposing Drainage Eyes	22 Fr.	1853SI22	
30cc Ribbed Balloon	24 Fr.	1853SI24	

- Open tip to maximize drainage
- Extra heavy red latex for added resistance to collapse and easier passage
- Features Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Single-use, sterile

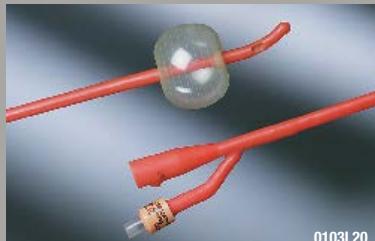
4-WAY  
INFECTION CONTROL  
SPECIALTY FOLEY  
CATHETERS

1865SI

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
30cc Bardex® I.C. Red Latex Foley Catheter (Couvelaire Model)	18 Fr.	1865SI18	
Open Concave Coude Tip	20 Fr.	1865SI20	5 per case
Two Sets of Opposing Drainage Eyes	22 Fr.	1865SI22	
30cc Ribbed Balloon	24 Fr.	1865SI24	

- Anti-infective red latex Foley catheter with Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Open tip to maximize drainage and enhance insertion in a tortuous urethra
- Fourth lumen for use in irrigation of surgical site
- Features Bacti-Guard®\* silver alloy coating and Bard® hydrogel
- Single-use, sterile

\*The Foley catheters included in the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of Bactiguard AB.

**2-WAY  
SPECIALTY  
FOLEY CATHETERS**


0103L20

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>5cc Bard® Lubricath® Latex Foley Catheter (Tiemann Model) Medium Olive Coude Tip Single Drainage Eye 5cc Ribbed Balloon</b>	12 Fr.	0102L12	12 per case
	14 Fr.	0102L14	
	16 Fr.	0102L16	
	18 Fr.	0102L18	
	20 Fr.	0102L20	
	22 Fr.	0102L22	
	24 Fr.	0102L24	
<b>30cc Bard® Lubricath® Latex Foley Catheter (Tiemann Model) Medium Olive Coude Tip Single Drainage Eye 30cc Ribbed Balloon</b>	14 Fr.	0103L14	12 per case
	16 Fr.	0103L16	
	18 Fr.	0103L18	
	20 Fr.	0103L20	
	22 Fr.	0103L22	
	24 Fr.	0103L24	

- Used to negotiate the male urethra, particularly when a stricture of BPH is present
- Olive Coude tip features a slightly larger bulb at the tip to assist in negotiation of restrictions
- Red latex construction for additional stiffness that aids insertion and adds radiopacity
- Single-use, sterile



0168L14

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>5cc Bard® Lubricath® Latex Foley Catheter (Carson Model) Medium Olive Coude Tip Single Drainage Eye 5cc Ribbed Balloon</b>	12 Fr.	0168L12	12 per case
	14 Fr.	0168L14	
	16 Fr.	0168L16	
	18 Fr.	0168L18	
	20 Fr.	0168L20	
	22 Fr.	0168L22	
	24 Fr.	0168L24	

- Used to negotiate the male urethra, particularly when a stricture of BPH is present
- Olive Coude tip features a slightly larger bulb at the tip to assist in negotiation of restrictions
- Single-use, sterile

**2-WAY SPECIALTY  
FOLEY CATHETERS  
(Continued)**


0100L16

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>30cc Bard® Lubricath® Latex Foley Catheter (Carson Model) Medium Olive Coude Tip Single Drainage Eye 30cc Ribbed Balloon</b>	16 Fr.	0100L16	12 per case
	18 Fr.	0100L18	
	20 Fr.	0100L20	
	22 Fr.	0100L22	
	24 Fr.	0100L24	

- Used to negotiate the male urethra, particularly when a stricture of BPH is present
- Single-use, sterile



0169L14

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>5cc Bard® Lubricath® Latex Foley Catheter (Female Length) Short Round Tip Two Opposing Drainage Eyes 5cc Ribbed Balloon</b>	12 Fr.	0169L12	12 per case
	14 Fr.	0169L14	
	16 Fr.	0169L16	
	18 Fr.	0169L18	
	20 Fr.	0169L20	
	22 Fr.	0169L22	
	24 Fr.	0169L24	

- Most often used for female catheterization, general drainage and after suspensions or urethral repairs to maintain post surgical patency
- 8" catheter shaft length
- Single-use, sterile



0196L14

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>5cc Bard® Lubricath® Red Latex Foley Catheter (Council Model) Short Open Tip Two Opposing Drainage Eyes 5cc Ribbed Balloon</b>	16 Fr.	0196L16	12 per case
	18 Fr.	0196L18	
	20 Fr.	0196L20	
	22 Fr.	0196L22	

- Most often used to treat acute retention in emergency situations
- Open tip for use with Bard Heyman slipover catheter stylets, Bard Heyman filiform catheters or council catheter stylets and Bard woven filiforms (or equivalents)
- Single-use, sterile

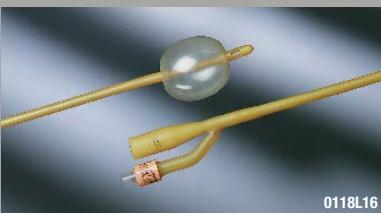
**2-WAY SPECIALTY  
FOLEY CATHETERS  
(Continued)**



0113L20

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>75cc Bard® Lubricath® Latex Foley Catheter (Ovoid Fluted) Medium Round Tip Two Staggered Drainage Eyes</b>	<b>20 Fr.</b>	<b>0113L20</b>	
	<b>22 Fr.</b>	<b>0113L22</b>	
	<b>24 Fr.</b>	<b>0113L24</b>	<b>12 per case</b>
	<b>26 Fr.</b>	<b>0113L26</b>	
	<b>28 Fr.</b>	<b>0113L28</b>	

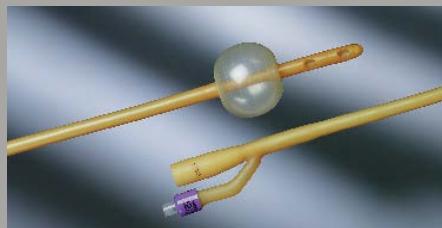
- Useful when a particularly large gland is resected
- Heavy walls and flutes for additional strength
- 75cc ovoid fluted balloon
- Single-use, sterile



0136L22

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>30cc Bard® Lubricath® Latex Foley Catheter (Emmett Model) Long Round Tip Three Staggered Drainage Eyes 30cc Ribbed Balloon</b>	<b>22 Fr.</b>	<b>0136L22</b>	
			<b>12 per case</b>
	<b>25 Fr.</b>	<b>0136L25</b>	

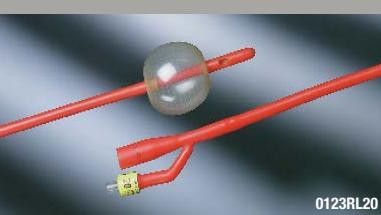
**2-WAY SPECIALTY  
FOLEY CATHETERS  
(Continued)**



0118L16

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>30cc Bard® Lubricath® Latex Foley Catheter Short Round Tip Two Opposing Drainage Eyes 30cc Ribbed Balloon</b>	<b>16 Fr.</b>	<b>0118L16</b>	
	<b>18 Fr.</b>	<b>0118L18</b>	
	<b>20 Fr.</b>	<b>0118L20</b>	<b>12 per case</b>
	<b>22 Fr.</b>	<b>0118L22</b>	
	<b>24 Fr.</b>	<b>0118L24</b>	

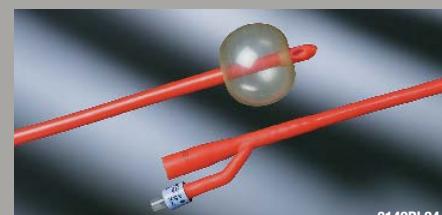
- Reduces the potential for irritation caused by catheter tip rubbing the roof of the bladder
- Single-use, sterile



0123RL20

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>30cc Bard® Lubricath® Latex Foley Catheter Medium Round Tip Two Staggered Drainage Eyes 30cc Ribbed Balloon</b>	<b>20 Fr.</b>	<b>0123RL20</b>	
	<b>22 Fr.</b>	<b>0123RL22</b>	
	<b>24 Fr.</b>	<b>0123RL24</b>	<b>12 per case</b>
	<b>26 Fr.</b>	<b>0123RL26</b>	

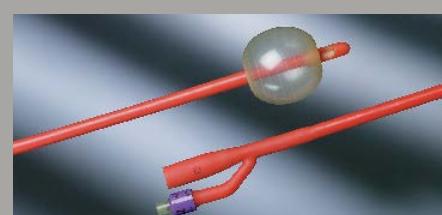
- Red latex construction for additional stiffness that aids insertion and adds radiopacity
- Single-use, sterile



0149RL24

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>30cc Bard® Lubricath® Latex Foley Catheter (Ainsworth Model) Short Whistle Tip Single Drainage Eye 30cc Ribbed Balloon</b>	<b>24 Fr.</b>	<b>0149RL24</b>	<b>12 per case</b>

- Red latex construction for additional stiffness that aids insertion and adds radiopacity
- Short whistle tip design useful for removal of clots and debris
- Provides high drainage
- Single-use, sterile

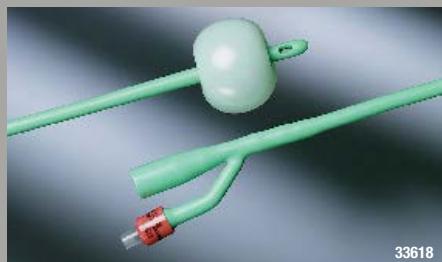


0198L22

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>30cc Bard® Lubricath® Latex Foley Catheter (Wheeler Model) Short Round Tip Extra Large Single Drainage Eye 30cc Ribbed Balloon</b>	<b>22 Fr.</b>	<b>0198L22</b>	
	<b>24 Fr.</b>	<b>0198L24</b>	<b>12 per case</b>
	<b>26 Fr.</b>	<b>0198L26</b>	

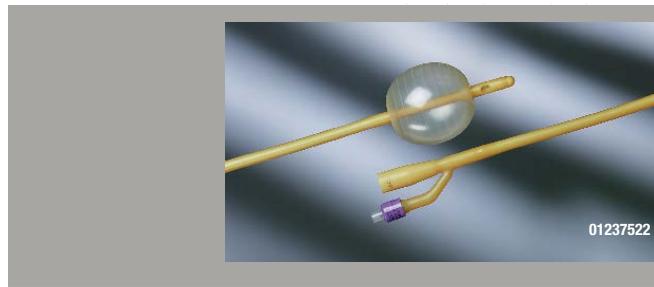
- Red latex construction for additional stiffness that aids insertion and adds radiopacity
- Extra large drainage eye provides high drainage flow and easy removal of clots or debris associated with TURP
- Single-use, sterile

**2-WAY SPECIALTY  
FOLEY CATHETERS  
(Continued)**



33618

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>5cc Silastic® Latex Foley Catheter Medium Round Tip Two Opposing Drainage Eyes</b>	14 Fr.	33614	
	16 Fr.	33616	
	18 Fr.	33618	
	20 Fr.	33620	
	22 Fr.	33622	
	24 Fr.	33624	10 per case
	16 Fr.	33416	
<b>30cc Silastic® Latex Foley Catheter Medium Round Tip Two Staggered Drainage Eyes</b>	18 Fr.	33418	
	20 Fr.	33420	
	22 Fr.	33422	
	24 Fr.	33424	
	26 Fr.	33426	
	28 Fr.	33428	

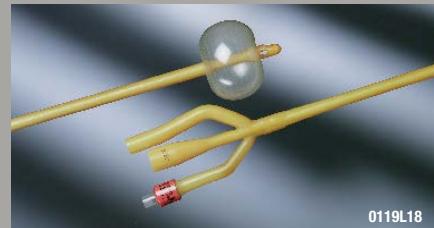


01237522

<b>75cc Bard® Lubricath® Latex Foley Catheter Medium Round Tip Two Staggered Drainage Eyes 75cc Ribbed Balloon</b>	22 Fr.	01237522	12
	24 Fr.	01237524	per case
	26 Fr.	01237526	

- Longer profile balloon concentrates force delivered over a smaller area, offering very focused pressure delivery
- Single use, sterile

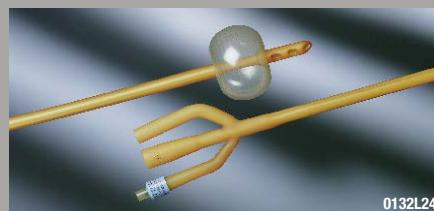
**3-WAY SPECIALTY  
FOLEY CATHETERS**



0119L18

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>5cc Bard® Lubricath® Latex Foley Catheter Short Round Tip Two Opposing Drainage Eyes 5cc Ribbed Balloon</b>	16 Fr.	0119L16	
	18 Fr.	0119L18	
	20 Fr.	0119L20	12 per case
	22 Fr.	0119L22	
	24 Fr.	0119L24	
	26 Fr.	0119L26	

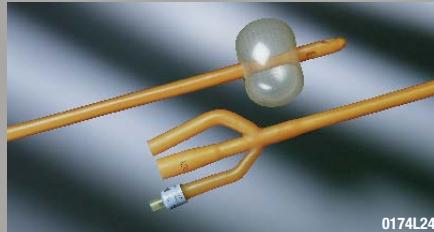
- Most often used for drainage after bladder or other upper urinary tract surgeries
- Single-use, sterile



0132L24

<b>5cc Bard® Lubricath® Latex Foley Catheter Medium Open Whistle Tip Two Drainage Eyes on Same Side 5cc Ribbed Balloon</b>	18 Fr.	0132L18	
	20 Fr.	0132L20	12 per case
	22 Fr.	0132L22	
	24 Fr.	0132L24	

- Most often used after bladder surgery or other urological procedures
- Single-use, sterile



0174L24

<b>5cc Bard® Lubricath® Latex Foley Catheter Medium Round Tip Two Staggered Drainage Eyes 5cc Ribbed Balloon</b>	18 Fr.	0174L18	
	20 Fr.	0174L20	
	22 Fr.	0174L22	12 per case
	24 Fr.	0174L24	
	26 Fr.	0174L26	

- Used for irrigation and drainage after bladder surgery or any procedure that may impact the bladder
- Single-use, sterile

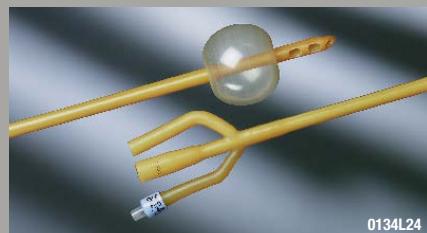
**3-WAY SPECIALTY  
FOLEY CATHETERS  
(Continued)**



0167L24

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>30cc Bard® Lubricath® Latex Foley Catheter</b> <b>Medium Round Tip</b> <b>Two Staggered Drainage Eyes</b> <b>30cc Ribbed Balloon</b>	16 Fr.	0167L16	
	18 Fr.	0167L18	
	20 Fr.	0167L20	12 per case
	22 Fr.	0167L22	
	24 Fr.	0167L24	
	26 Fr.	0167L26	
<b>30cc Bard® Latex Foley Catheter with Silicone Elastomer Coating</b> <b>Medium Round Tip</b> <b>Two Staggered Drainage Eyes</b> <b>30cc Ribbed Balloon</b>	16 Fr.	0167V16S	
	18 Fr.	0167V18S	
	20 Fr.	0167V20S	12 per case
	22 Fr.	0167V22S	
	24 Fr.	0167V24S	
	26 Fr.	0167V26S	

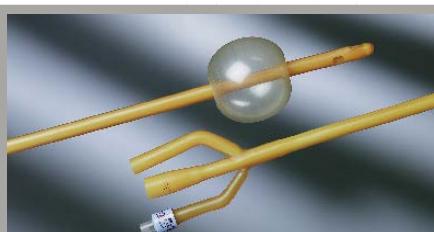
- Staggered eyes help maintain tip strength for ease of insertion
- Single-use, sterile



0134L24

<b>30cc Bard® Lubricath® Latex Foley Catheter</b> <b>(Alcock Model)</b> <b>Medium Open Whistle Tip</b> <b>Two Drainage Eyes on Same Side</b> <b>30cc Ribbed Balloon</b>	18 Fr.	0134L18	
	20 Fr.	0134L20	
	22 Fr.	0134L22	12 per case
	24 Fr.	0134L24	
	26 Fr.	0134L26	

- Whistle tip can be cleared easily because it is approximately same diameter as the drainage lumen
- Will not accommodate a stylet
- Single-use, sterile

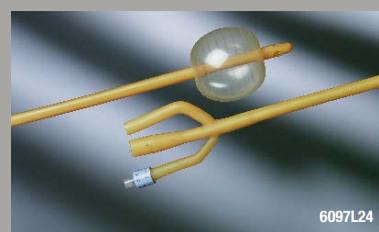


0138L24

<b>30cc Bard® Lubricath® Latex Foley Catheter</b> <b>(Emmett Model)</b> <b>Long Round Tip</b> <b>Three Staggered Drainage Eyes</b> <b>30cc Ribbed Balloon</b>	18 Fr.	0138L18	
	20 Fr.	0138L20	
	22 Fr.	0138L22	12 per case
	24 Fr.	0138L24	
	26 Fr.	0138L26	

- Long length tip maximizes drainage and reduces the potential for total occlusion of the eyes by bladder tissue, clots or post surgical debris
- Single-use, sterile

**3-WAY SPECIALTY  
FOLEY CATHETERS  
(Continued)**



6097L24

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>30cc Bard® Lubricath® Latex Foley Catheter</b> <b>(Naegeli Model)</b> <b>Short Round Tip</b> <b>Two Opposing Drainage Eyes</b> <b>30cc Ribbed Balloon</b>	24 Fr.	6097L24	12 per case

- Short tip minimizes irritation to the bladder roof
- Single-use, sterile

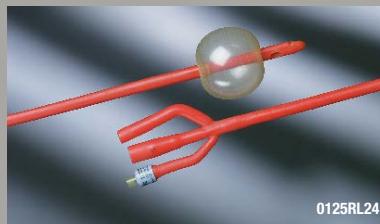


0193L24

<b>30cc Bard® Lubricath® Latex Foley Catheter</b> <b>(Suggs Model)</b> <b>Extra Long Natural Curve Tip</b> <b>Three Staggered Drainage Eyes</b> <b>30cc Ribbed Balloon</b>	24 Fr.	0193L24	12 per case

- Natural curve directs irrigation flow
- Single-use, sterile

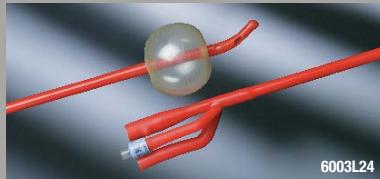
**3-WAY SPECIALTY  
FOLEY CATHETERS  
(Continued)**



0125RL24

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>30cc Bard® Lubricath® Red Latex Foley Catheter</b>	<b>18 Fr.</b>	<b>0125RL18</b>	
<b>Medium Round Tip</b>	<b>20 Fr.</b>	<b>0125RL20</b>	<b>12</b>
<b>Two Staggered Drainage Eyes</b>	<b>22 Fr.</b>	<b>0125RL22</b>	<b>per case</b>
<b>30cc Ribbed Balloon</b>	<b>24 Fr.</b>	<b>0125RL24</b>	
	<b>26 Fr.</b>	<b>0125RL26</b>	

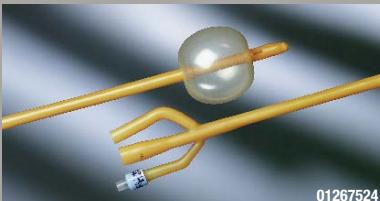
- Red latex construction for additional stiffness that aids insertion and adds radiopacity
- Single-use, sterile



6003L24

<b>30cc Bard® Lubricath® Red Latex Foley Catheter (Hotter Model)</b>	<b>22 Fr.</b>	<b>6003L22</b>	
<b>Long Coude Tip</b>			<b>12</b>
<b>Single Drainage Eye</b>			<b>per case</b>
<b>30cc Ribbed Balloon</b>	<b>24 Fr.</b>	<b>6003L24</b>	

- Red latex construction for additional stiffness that aids insertion and adds radiopacity
- Single-use, sterile

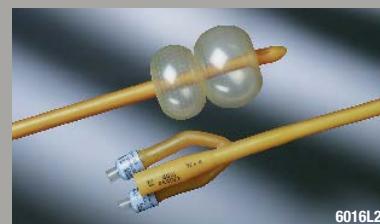


01267524

<b>75cc Bard® Lubricath® Latex Foley Catheter (Creepy Model),</b>	<b>20 Fr.</b>	<b>01267520</b>	
<b>Medium Round Tip</b>	<b>22 Fr.</b>	<b>01267522</b>	<b>12</b>
<b>Two Staggered Drainage Eyes</b>			<b>per case</b>
<b>One Irrigation eye</b>			
<b>75cc Ribbed Balloon</b>	<b>24 Fr.</b>	<b>01267524</b>	

- Extra long balloon concentrates force delivered over a smaller area, offering very focused pressure delivery
- Single-use, sterile

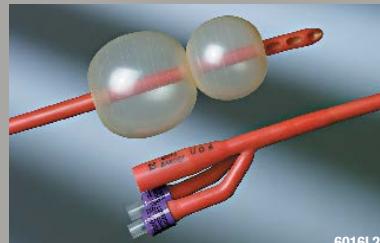
**3-WAY STANDARD  
SPECIALTY FOLEY  
CATHETERS  
(Continued)**



6016L24

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
<b>Bard® Lubricath® Hemostatic Latex Foley Catheter (Lerman Model)</b>	<b>24 Fr.</b>	<b>6016L24</b>	<b>12 per case</b>

- Prostate capsule balloon generates hemostasis pressure via radial force
- Two balloon design features a 5cc prostatic capsule balloon and a 15cc bladder balloon
- Single-use, sterile



6016L22

<b>Bard® Lubricath® Hemostatic Red Latex Foley Catheter (Coleman Model)</b>	<b>22 Fr.</b>	<b>6016L22</b>	<b>12 per case</b>
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- Prostate capsule balloon generates hemostasis pressure via radial force
- Two balloon design features a 40cc prostatic capsule balloon and a 20cc bladder balloon
- Single-use, sterile



70516L

<b>5cc Bard® Lubri-Sil® Silicone Foley Catheter, Short Round Tip, Two Opposing Drainage Eyes</b>	<b>16 Fr.</b>	<b>70516L</b>	
<b>Latex Free</b>	<b>18 Fr.</b>	<b>70518L</b>	<b>12 per case</b>
	<b>20 Fr.</b>	<b>70520L</b>	
	<b>22 Fr.</b>	<b>70522L</b>	
	<b>24 Fr.</b>	<b>70524L</b>	

<b>30cc Bard® Lubri-Sil® Silicone Foley Catheter, Short Round Tip, Two Opposing Drainage Eyes</b>	<b>16 Fr.</b>	<b>73016L</b>	
<b>Latex Free</b>	<b>18 Fr.</b>	<b>73018L</b>	<b>12 per case</b>
	<b>20 Fr.</b>	<b>73020L</b>	
	<b>22 Fr.</b>	<b>73022L</b>	
	<b>24 Fr.</b>	<b>73024L</b>	

- Used for drainage (particularly those who may be sensitive to latex)
- Single-use, sterile

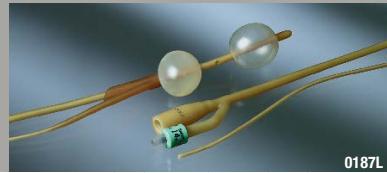
## Urology &gt; SPECIALTY FOLEY CATHETERS

DIAGNOSTIC  
FOLEY CATHETERS

0171L

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
5cc Bardex® Lubricath® Latex Foley Catheter (Lapides Model) Short Reinforced Tip Two Opposing Drainage Eyes 5cc Ribbed Balloon	18 Fr.	0171L18	12 per case

- Used as a diagnostic aid for calibrating the female urethra
- Five radiopaque rings at 1cm intervals below the balloon
- Single-use, sterile



0187L

Bardex® Lubricath® Female Urethrogramic Latex Foley Catheter (Davis Model)	14 Fr.	0187L	1 per case
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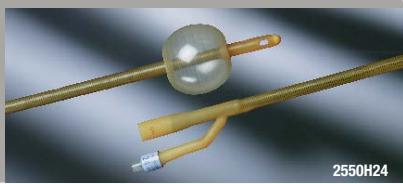
- The double-balloon design aids in diagnosing urethral diverticula
- Preformed sliding 20cc meatal balloon below a 30cc bladder balloon
- Catheter does not drain the bladder
- Single-use, sterile



600190L

Bardex® Lubricath® Latex Foley Catheter (Trattner Model)	20 Fr.	600190L	1 per case
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- The double-balloon design aids in diagnosing urethral diverticula
- Preformed 20cc distal balloon and a 5cc proximal bladder balloon
- Catheter does not drain the bladder
- Single-use, sterile

HEMATURIA  
FOLEY CATHETERS

2550H24

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
2-way 30cc Hematuria Bardex® Lubricath® Latex Foley Catheter Long Round Tip Two Sets of Opposing Drainage Eyes 30cc Ribbed Balloon	20 Fr.	2550H20	
	22 Fr.	2550H22	5 per case
	24 Fr.	2550H24	

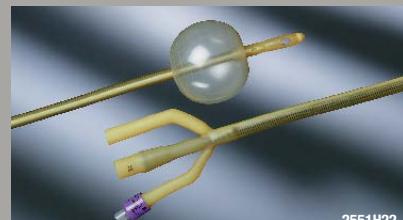
- Nylon coil reinforced shaft offers significant resistance to collapse under the vacuum of irrigation
- Single-use, sterile



2556H24

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
2-way 30cc Coude Tip Hematuria Bardex® Lubricath® Latex Foley Catheter Long Open Coude Tip Two Staggered Drainage Eyes 30cc Ribbed Balloon	20 Fr.	2556H20	
	22 Fr.	2556H22	5 per case
	24 Fr.	2556H24	

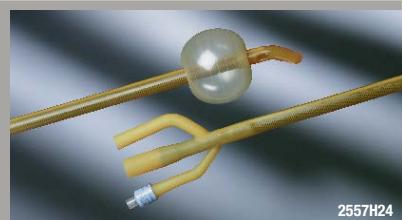
- Nylon coil reinforced shaft offers significant resistance to collapse under the vacuum of irrigation
- Single-use, sterile



2551H22

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
3-way 30cc Hematuria Bardex® Lubricath® Latex Foley Catheter Long Round Tip Two Sets of Opposing Drainage Eyes 30cc Ribbed Balloon	20 Fr.	2551H20	
	22 Fr.	2551H22	5 per case
	24 Fr.	2551H24	

- Nylon coil reinforced shaft offers significant resistance to collapse under the vacuum of irrigation
- Single-use, sterile



2557H24

MODEL & DESCRIPTION	SIZE	ORDER NO.	PACKED
3-way 30cc Coude Tip Bardex® Lubricath Hematuria Latex Foley Catheter Long Open Coude Tip Two Staggered Drainage Eyes 30cc Ribbed Balloon	20 Fr.	2557H20	
	22 Fr.	2557H22	5 per case
	24 Fr.	2557H24	

- Nylon coil reinforced shaft offers significant resistance to collapse under the vacuum of irrigation
- Single-use, sterile

## URINE METERS



153214A

DESCRIPTION & MODEL	BAG SIZE	ORDER NO.	PACKED
<b>Bard® Infection Control 350ml Urine Meter Drainage Bag (Complements the Bardex® I.C. System) Latex Free</b>	2500ml	153214	
<b>Bard® Infection Control 350ml Urine Meter Drainage Bag with Bacteriostatic Collection System (Complements the Bardex® I.C. Complete Care® System) Latex Free</b>	2500ml	153214A	
<b>Bard® Infection Control 350ml Urine Meter Drainage Bag w/Bacteriostatic Collection System &amp; Safety-Flow™ Outlet Device (Complements the Lubri-Sil® I.C. Complete Care® System) Latex Free</b>	2500ml	153215A	10 per case
<b>Bard® 350ml Urine Meter Drainage Bag Latex Free</b>	2500ml	153204	
<b>350ml Urine Meter Drainage Bag with Bard® Safety-Flow™ Outlet Device Latex Free</b>	2500ml	153216	
<b>200ml Center Entry Urine Meter Drainage Bag (Double Hook Hanger) Latex Free</b>	2500ml	153202	
<b>400ml Urine Meter (No Drainage Bag) Latex Free</b>	-	001530	
<b>Ureteral Drainage Set includes 400ml urine meter (001530) with ureteral adapter which accommodates 3 - 8 Fr. ureteral catheters (No Drainage Bag)</b>	-	001531	20 per case
<b>150ml Pediatric Urine Meter (No Drainage Bag) Latex Free</b>	-	153206	10 per case

- Used to accurately measure urine output
- Typically used in surgical and critically ill patients
- Wide range of sizes including 200ml, 350ml, 400ml, and pediatric sizes
- All meters contain the EZ-Lok® Sampling Port which allows needle-free aspiration of a urine sample or connection to the Bard® IAP Monitoring Device
- Single-use, sterile

## DRAINAGE BAGS



154004A

DESCRIPTION & MODEL	BAG SIZE	ORDER NO.	PACKED
<b>Infection Control Drainage Bag w/Anti-Reflux Chamber and Microbicidal Outlet Tube Latex Free</b>	2000ml	154004	
<b>Infection Control Urine Drainage Bag w/Anti-Reflux Chamber, Bacteriostatic Collection System &amp; Safety-Flow™ Outlet Device (Complements the Bardex® I.C. Complete Care® System) Latex Free</b>	2000ml	154004A	
<b>Infection Control Urine Drainage Bag w/Anti-Reflux Chamber, Bacteriostatic Collection System &amp; Safety-Flow™ Outlet Device (Complements the Lubri-Sil® I.C. Complete Care® System) Latex Free</b>	2000ml	154005A	
<b>Large Capacity Infection Control Urine Drainage Bag w/Anti-Reflux Chamber &amp; Bacteriostatic Collection System (Complements the Lubri-Sil® I.C. Complete Care® System) Latex Free</b>	4000ml	253509A	20 per case
<b>Large Capacity Center Entry Drainage Bag (Double Hook Hanger) Latex Free</b>	4000ml	153509	
<b>Center-Entry Drainage Bag with Anti-Reflux Device (Double Hook Hanger) Latex Free</b>	2000ml	153504	
<b>Drainage Bag with Anti-Reflux Device and 3/16" Tubing (Double Hook Hanger) Latex Free</b>	2000ml	603402	
<b>Drainage Bag with Anti-Reflux Chamber Latex Free</b>	2000ml	154002	
<b>Drainage Bag with Bard® Safety-Flow™ Outlet Device Latex Free</b>	2000ml	154006	

- Drainage bags feature a rounded, teardrop shape that ensures more efficient drainage
- Wide range of sizes including larger capacity
- All drainage bags contain the EZ-Lok® Sampling Port which allows needle-free aspiration of a urine sample or connection to the Bard® IAP Monitoring Device
- Single-use, sterile

## Urology

## URINE COLLECTION

## URINE SPECIMEN KITS



DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Infant Catheter Kit with soft 6" vinyl catheter <i>Latex Free</i>	5 Fr.	0035630	
Pediatric Catheter Kit with soft 9" vinyl catheter <i>Latex Free</i>	8 Fr.	0035640	50 per case
Female Catheter Kit with soft 9" vinyl catheter <i>Latex Free</i>	8 Fr.	0035720	
<ul style="list-style-type: none"> <li>Kit includes: pair of vinyl gloves, towel, 3 iodophor swabsticks, 3g lubricant packet and label</li> </ul>			
Basic Female Catheter Kit with rigid 6" plastic catheter, gloves, swabs, and label No lubricant, no towel <i>Latex Free</i>	8 Fr.	0035380	100 per case
<ul style="list-style-type: none"> <li>Closed system reduces the risk of specimen contamination and associated false readings</li> <li>15ml collection tube is centrifuge-ready</li> <li>Single-use, sterile</li> </ul>			

## ACCESSORIES



DESCRIPTION & MODEL	ORDER NO.	PACKED
Urinary Drainage Tubing $\frac{5}{32}$ " lumen <i>Latex Free</i>	017513	
Urinary Drainage Tubing $\frac{3}{16}$ " lumen For use with 603402 <i>Latex Free</i>	017514	50 per case
<ul style="list-style-type: none"> <li>Used to extend the length of Bard® drainage systems</li> <li>Tubing is 60" long and includes a connector on each end</li> <li>Single-use, sterile</li> </ul>		



Drain Bag Floor Stand <i>Latex Free</i>	000500	6 per case
<ul style="list-style-type: none"> <li>Chrome plated steel stand</li> <li>For use with all Bard® Drainage Bags and Bard® Urine Meter Drainage Bags</li> <li>Reusable, non-sterile</li> </ul>		

## MIDSTREAM CATCH KITS



Bard® Midstream Kit with Funnel Collector (3 oz. container with BZK Wipes) <i>Latex Free</i>	842801
Bard® Midstream Kit with Funnel Collector (3 oz. container with Iodophore Wipes) <i>Latex Free</i>	842802
Bard® Midstream Kit with Funnel Collector (3 oz. container with Castile Soap Towelettes) <i>Latex Free</i>	842803

- Pre-connected large target collection funnel
- Lid protector minimizes contamination potential
- Single-use, sterile fluid path



Bard® Midstream Catch Kit with Protective Collar (4 oz. container with Castile Soap Towelettes) <i>Latex Free</i>	842904	100 per case
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- Pre-connected collar assists in collecting non-contaminated specimens
- Lid protector minimizes contamination potential
- Single-use, sterile fluid path

**INTRA-  
ABDOMINAL  
PRESSURE  
MONITORING  
DEVICE**



IAP001

DESCRIPTION & MODEL	ORDER NO.	PACKED
<b>Bard® Intra-Abdominal Pressure Monitoring Device Latex Free</b>	IAP001	10 per case

- Provides safe, consistent and convenient monitoring of intra-abdominal pressure
- Valve port allows for a closed, sterile urinary drainage system
- Includes a StatLock® Foley stabilization device for proper securing of the indwelling catheter
- Single-use, sterile

**BARD®  
CRITICORE®  
MONITORS**



000002N

<b>Bard® CritiCore® Monitor (For use with Bard® CritiCore® Disposables) Latex Free</b>	000002N	1 each
<b>Bard® CritiCore® Monitor with Communications Module (For use with Bard® CritiCore® Disposables) Latex Free</b>	000002NCM	1 each
<b>Bard® CritiCore® Communications Module Upgrade Kit (Kit includes communications module circuit board, AC adapter, data cable, labels, and operators manual) Latex Free</b>	000926	1 each

- Electronically measures core body temperature and fluid output
- For use on critical care patients in the ER, OR, and ICU
- Provides accurate and continuous patient trending data
- Closed system minimizes clinician contact with body fluids and reduces patient risk of infection
- Continuous temperature display eliminates the need for other invasive temperature probes
- Easy to read display

**CRITICORE®  
DISPOSABLES -  
INFECTION  
CONTROL**



901216A

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Bardex® I.C. Infection Control CritiCore® Foley Tray</b>	16 Fr.	901216	10 per case
	18 Fr.	901218	
<b>Bardex® I.C. Complete Care® Infection Control CritiCore® Foley Tray</b>	16 Fr.	901216A	10 per case
	18 Fr.	901218A	
<b>Lubri-Sil® I.C. Infection Control CritiCore® Foley Tray Latex Free</b>	16 Fr.	900916	
<b>Lubri-Sil® I.C. Complete Care® Infection Control CritiCore® Foley Tray Latex Free</b>	16 Fr.	900916A	10 per case
	18 Fr.	900918A	
<b>Bardex® I.C. CritiCore® Foley Tray with StatLock® Foley Stabilization Device</b>	16 Fr.	301216	
	18 Fr.	301218	
<b>Bardex® I.C. Complete Care® CritiCore® Foley Tray with StatLock® Foley Stabilization Device</b>	16 Fr.	301216A	
<b>Lubri-Sil® I.C. Complete Care® CritiCore® Foley Tray with StatLock® Foley Stabilization Device Latex Free</b>	16 Fr.	300916A	

- Trays contain a 2000ml CritiCore® Collection Container pre-connected to a 5cc Bard® infection control temperature sensing Foley catheter featuring Bacti-Guard® silver alloy coating and Bard® hydrogel
- Critical fluid output and core temperature monitor
- For use on all critical care patients who are at risk for developing urinary tract infection
- Provides convenient, cost-effective improvements in critical patient monitoring and patient safety
- For use with patient monitors requiring 400-series temperature probes
- Uro-Prep™ Tray
- Tamper-Evident Seal
- The Complete Care® system incorporates a bacteriostatic agent in the drain tube and drain bag material to repel common bacteria and yeasts
- Single-use, sterile

\*The Foley catheters included in the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of Bactiguard AB.

**CRITICORE®  
DISPOSABLES—  
STANDARD**

900216

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bard® CritiCore® Foley Tray with Bardex® Lubricath® Foley Catheter	16 Fr.	900216	10 per case
	18 Fr.	900218	
Bard® CritiCore® Foley Tray with Bardex® Lubricath® Red Rubber Coude Foley Catheter	16 Fr.	900416	
Bard® CritiCore® Foley Tray with All-Silicone Foley Catheter <i>Latex Free</i>	14 Fr.	900714	10 per case
	16 Fr.	900716	
	18 Fr.	900718	
Bard® CritiCore® Surgipak System with Bardex® Lubricath® Foley Catheter (no prepping components)	16 Fr.	900316	
	18 Fr.	900318	

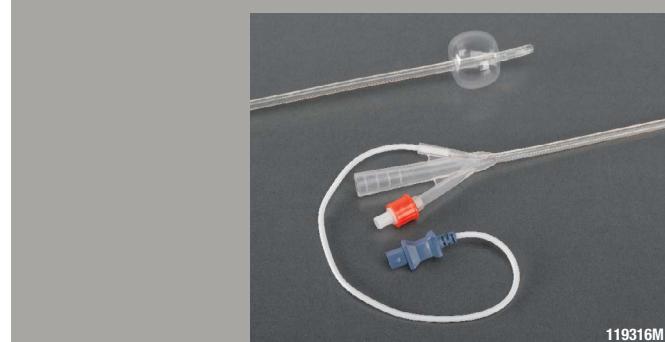
- Trays contain a 2000ml Criticore® Collection Container pre-connected to a 5cc Bard® Foley catheter
- For use with patient monitors requiring 400-Series temperature probes
- Uro-Prep™ Tray
- Tamper-Evident Seal
- Single-use, sterile

Bard® CritiCore® Collection Container	-	153200
		<ul style="list-style-type: none"> <li>• 2000ml disposable container</li> <li>• Clear, rigid construction for accurate visualization of fluid volume</li> <li>• Single-use, sterile fluid path</li> </ul>

**INFECTION  
CONTROL  
400-SERIES  
TEMP-SENSING  
FOLEY  
CATHETERS**

129416

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
5cc Bardex® I.C. Foley Catheter with preattached 6 foot extension cable	16 Fr.	129416	12 per case
	18 Fr.	129418	
5cc Bardex® I.C. Foley Catheter with dual connector	16 Fr.	129416M	
	18 Fr.	129418M	



119316M

5cc Lubri-Sil® I.C. Foley Catheter packaged with 6 foot extension cable <i>Latex Free</i>	14 Fr.	119314
	16 Fr.	119316
	18 Fr.	119318
5cc Lubri-Sil® I.C. Foley Catheter with dual connector <i>Latex Free</i>	14 Fr.	119314M
	16 Fr.	119316M
	18 Fr.	119318M

- Provides continuous, accurate, and safe core body temperature measurement to help limit the risk of infection caused by even mild hypothermia
- Built in temperature-sensing thermister
- For use with patient monitors requiring 400-series temperature probes
- Available with 3.5mm or dual connector
- These catheters utilize a technologically advanced formulation consisting of Bacti-Guard®\* silver alloy coating and Bard® hydrogel, which reduces bacterial adherence and minimizes biofilm formation
- Single-use, sterile

\*The Foley catheters included in the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of Bactiguard AB.

**STANDARD  
400-SERIES  
TEMP-SENSING  
FOLEY  
CATHETERS**



119416

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
5cc Bardex® Lubricath® Temp-Sensing Foley Catheter with preattached 6 foot extension cable	16 Fr.	119416	12 per case
	18 Fr.	119418	



119416M

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
5cc Bardex® Lubricath® Temp-Sensing Foley Catheter with dual connector	16 Fr.	119416M	12 per case
	18 Fr.	119418M	
5cc Bardex® Lubricath® Coude-Tip Red Rubber Temp-Sensing Foley Catheter with preattached 6 foot extension cable	16 Fr.	117416	
3cc Bardex® All-Silicone Temp-Sensing Foley Catheter with 5½ foot extension cable <i>Latex Free</i>	8 Fr.	119108	6 per case
	10 Fr.	119110	
5cc Bardex® All-Silicone Temp-Sensing Foley Catheter with 5½ foot extension cable <i>Latex Free</i>	12 Fr.	119112	6 per case
	14 Fr.	119114	
	16 Fr.	119116	
	18 Fr.	119118	
5cc Lubri-Sil® Temp-Sensing Foley Catheter with dual connector <i>Latex Free</i>	14 Fr.	119214M	12 per case
	16 Fr.	119216M	
	18 Fr.	119218M	

- Used to accurately measure core body temperature in the bladder
- Built in temperature-sensing thermister
- For use with patient monitors requiring 400-series temperature probes
- Available in latex or latex-free with a range of French sizes and coatings
- Available with 3.5mm or dual connector

**INFECTION  
CONTROL  
400-SERIES  
TEMP-SENSING  
FOLEY TRAYS**



DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
5cc Bardex® I.C. Foley tray with 6 foot extension cable	16 Fr.	919116	
	18 Fr.	919118	
5cc Bardex® I.C. Complete Care® Foley Tray with 6 foot extension cable	16 Fr.	919116A	
	18 Fr.	919118A	
5cc Bardex® I.C. Complete Care® Foley Tray with dual connector	16 Fr.	919116AM	
	18 Fr.	919118AM	
5cc Lubri-Sil® I.C. Foley Tray with 6 foot extension cable <i>Latex Free</i>	14 Fr.	919214	
	16 Fr.	919216	
	18 Fr.	919218	
5cc Lubri-Sil® I.C. Complete Care® Foley Tray with 6 foot extension cable <i>Latex Free</i>	16 Fr.	919216A	
	18 Fr.	919218A	
5cc Lubri-Sil® I.C. Foley Catheter with dual connector <i>Latex Free</i>	16 Fr.	919216AM	
	18 Fr.	319116	10 per case
Bardex® I.C. Temp-Sensing Urine Meter Foley Tray with StatLock® Foley Stabilization Device	16 Fr.	319118	
	18 Fr.	319118A	
Bardex® I.C. Complete Care® Temp-Sensing Urine Meter Foley Tray with StatLock® Foley Stabilization Device	16 Fr.	319116A	
	18 Fr.	319118A	
Bardex® I.C. Complete Care® Dual Connector Temp-Sensing Urine Meter Foley Tray with StatLock® Foley Stabilization Device	16 Fr.	319116AM	
	18 Fr.	319118AM	
Lubri-Sil® I.C. Complete Care® Dual Connector Temp-Sensing Urine Meter Foley Tray with StatLock® Foley Stabilization Device <i>Latex Free</i>	16 Fr.	319216A	
	18 Fr.	319218A	
Lubri-Sil® I.C. Complete Care® Dual Connector Temp-Sensing Urine Meter Foley Tray with StatLock® Foley Stabilization Device <i>Latex Free</i>	16 Fr.	319216AM	

- Trays contain a Bard® infection control Foley catheter featuring Bacti-Guard® silver alloy coating and Bard® hydrogel pre-connected to an infection control urine meter
- Provides continuous, accurate, and safe core body temperature measurement
- For use with patient monitors requiring 400-series temperature probes
- Uro-Prep™ Tray
- Tamper-evident seal
- Bard® EZ-Lok® sampling port
- Bard® micropbicidal outlet tube
- Available with 3.5mm or dual connector
- The Complete Care® system incorporates a bacteriostatic agent in the drain tube and drain bag material to repel common bacteria and yeasts

\*The Foley catheters included in the Bardex® I.C. System contain Bacti-Guard® silver alloy coating licensed from Bactiguard AB. Bacti-Guard is a registered trademark of Bactiguard AB.

**STANDARD  
400-SERIES  
TEMP-SENSING  
FOLEY TRAYS**


909116

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bardex® Lubricath® 5cc Temp-Sensing Foley Tray with 6 foot extension cable	16 Fr.	909116	10 per case
	18 Fr.	909118	
Bardex® Lubricath® 5cc Temp-Sensing Foley Tray with dual connector	16 Fr.	909116M	10 per case
	18 Fr.	909118M	
Bardex® All-Silicone Temp-Sensing Foley Tray with 6 foot extension cable <i>Latex Free</i>	16 Fr.	909416	10 per case
	18 Fr.	909418	
Lubri-Sil® All-Silicone Temp-Sensing Foley Tray with dual connector <i>Latex Free</i>	16 Fr.	909516M	

- Trays contain a Foley catheter with temperature sensing thermister, pre-connected to a 350ml Bard® Urine Meter with attached 2500ml drain bag
- Provides continuous, accurate, and safe core body temperature measurement
- For use with patient monitors requiring 400-series temperature probes
- Uro-Prep™ Tray
- Available with 3.5mm or dual connector
- Available in latex or latex-free with a selection of coatings
- Single-use, sterile

**CABLES AND  
ACCESSORIES**


000834

DESCRIPTION & MODEL	ORDER NO.	PACKED
1/4" to 3.5mm (1/8") adapter plug for temperature-sensing Foley catheters	000834	1 each

- Reusable, non-sterile

**CABLES AND  
ACCESSORIES  
(Continued)**


153621

DESCRIPTION & MODEL	ORDER NO.	PACKED
3.5mm monopolar plug to 3.5mm connector, 12 feet long (for use with Bard® CritiCore® Monitor only)	153621	1 each
1/4" monopolar plug to 3.5mm connector, 12 feet long (for use with GE/Marquette, Spacelabs Monitors)	153622	1 each



153623M

1/4" monopolar plug to dual connector, 12 feet long (for use with GE/Marquette, Spacelabs Monitors)	153623M	1 each
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153624HM

Two pin round plug to dual connector, 12 feet long (for use with Hewlett Packard or Phillips Monitors)	153624HM	1 each
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153625H

Two pin round plug to 3.5mm connector, 12 feet long (for use with Hewlett Packard or Phillips Monitors)	153625H	1 each
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000903

CritiCore® Monitor Floor Stand	000903	1 each
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## TOUCHLESS® INTERMITTENT CATHETER KITS

TOUCHLESS®  
INTERMITTENT  
CATHETER KITS

4A5144

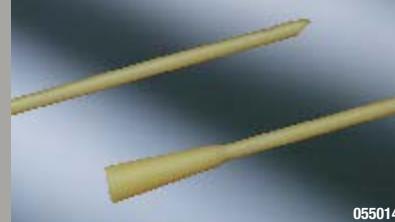
DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Touchless® Intermittent Male Catheter Kit with 550cc collection chamber	12 Fr.	4A3052	
	14 Fr.	4A3053	
Touchless® Intermittent Male Catheter Kit with 1100cc collection chamber and underpad	14 Fr.	4A2044	
	12 Fr.	4A2046	
Touchless® Intermittent Male Catheter Kit with 1100cc collection chamber, specimen reservoir, glove, underpad, lubricant and povidone iodine swabs	14 Fr.	4A2045	
	12 Fr.	4A3054	
Touchless® Intermittent Female Catheter Kit with 550cc collection chamber and glove	12 Fr.	4A3055	
	14 Fr.	4A2056	
Touchless® Intermittent Female Catheter Kit with 1100cc collection chamber, specimen reservoir, glove, underpad, lubricant and povidone iodine swabs	8 Fr.	4A5108	
	10 Fr.	4A5110	
Touchless® Plus Unisex Vinyl Intermittent Catheter Kit with 1100cc collection chamber with built-in sample/drainage port, one pair latex free gloves, povidone iodine swabs and underpad <i>Latex Free</i>	12 Fr.	4A5142	50 per case
	14 Fr.	4A5144	
Touchless® Plus Unisex Intermittent Catheter Kit with 1100cc collection chamber and built in sample/drainage port (No accessories) <i>Latex Free</i>	10 Fr.	4A6110	
	12 Fr.	4A6142	
Touchless® Plus Unisex Red Rubber Intermittent Catheter Kit with 1100cc collection chamber with built in sample/drainage port, one pair latex-free gloves, povidone iodine swabs and underpad	14 Fr.	4A6144	
	12 Fr.	4A5042	
Touchless® Plus Unisex Red Rubber Coude Intermittent Catheter Kit with 1100cc collection chamber with built in sample/ drainage port, one pair latex-free gloves, povidone iodine swabs and underpad	14 Fr.	4A7044	
	14 Fr.	4A6044	

- Closed system kit designed for sterile intermittent catheterization
- Catheter cap has pull ring for easy removal – especially for people with limited dexterity
- Pre-lubricated catheter reduces discomfort during insertion
- Single-use, sterile

## URETHRAL CATHETERS &gt;

## Urology

## LATEX URETHRAL CATHETERS



055014

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bardex® Whistle Tip Latex Urethral Catheter Single-use, sterile	8 Fr.	055008	
	10 Fr.	055010	
	12 Fr.	055012	
	14 Fr.	055014	
	16 Fr.	055016	
	18 Fr.	055018	
	20 Fr.	055020	
	22 Fr.	055022	
	24 Fr.	055024	
	26 Fr.	055026	
	28 Fr.	055028	
	30 Fr.	055030	
	32 Fr.	055032	
	34 Fr.	055034	
	36 Fr.	055036	
	38 Fr.	055038	
Davol® Whistle Tip Latex Urethral Catheter Single-use, non-sterile	40 Fr.	055040	
	14 Fr.	0036740	
	16 Fr.	0036760	
	18 Fr.	0036780	

- Open whistle tip and a single drainage eye facilitate maximum flow

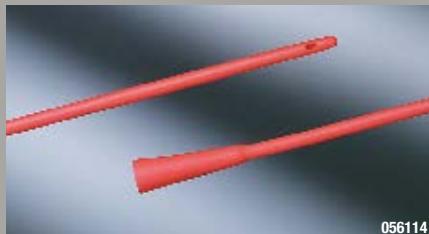


056016

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bardex® Latex Urethral Catheter (Robinson Model)	8 Fr.	056008	
	10 Fr.	056010	
	12 Fr.	056012	
	14 Fr.	056014	
	16 Fr.	056016	
	18 Fr.	056018	
	20 Fr.	056020	
	22 Fr.	056022	
	24 Fr.	056024	
	26 Fr.	056026	
	28 Fr.	056028	
	30 Fr.	056030	
	32 Fr.	056032	

- Hollow round tip with two opposing eyes
- Single-use, sterile

LATEX URETHRAL  
CATHETERS  
(Continued)



056114

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bardex® Red Rubber Urethral Catheter (Robinson Model) 16" long	8 Fr.	056108	
	10 Fr.	056110	
	12 Fr.	056112	
	14 Fr.	056114	
	16 Fr.	056116	
	18 Fr.	056118	
	20 Fr.	056120	12 per case
	22 Fr.	056122	
	24 Fr.	056124	
	26 Fr.	056126	
	28 Fr.	056128	
	30 Fr.	056130	
	32 Fr.	056132	

- Hollow round tip with two staggered eyes
- Red latex for increased firmness and radiopacity
- Single-use, sterile



277716

Bard® Red Rubber All-Purpose Urethral Catheter 16" Long	SIZE	ORDER NO.	PACKED
	8 Fr.	277708	
	10 Fr.	277710	
	12 Fr.	277712	
	14 Fr.	277714	
	16 Fr.	277716	
	18 Fr.	277718	
	20 Fr.	277720	

12 per case

Bard® Red Rubber All-Purpose Urethral Catheter 16" Long	SIZE	ORDER NO.	PACKED
	8 Fr.	0094080	
	10 Fr.	0094100	
	12 Fr.	0094120	
	14 Fr.	0094140	
	16 Fr.	0094160	
	18 Fr.	0094180	
	20 Fr.	0094200	
	22 Fr.	0094220	

100 per case

- Hollow round tip with two opposing drainage eyes
- Red latex for increased firmness and radiopacity
- Can be used as a Robinson or a Nelaton catheter
- Single-use, sterile

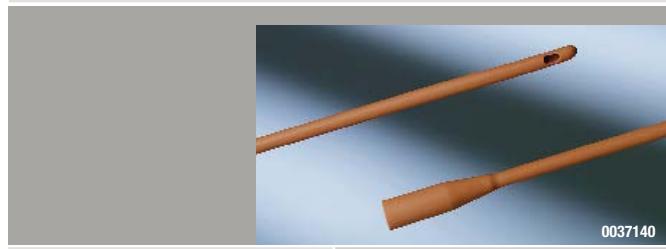
LATEX URETHRAL  
CATHETERS  
(Continued)



8014120

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Davol® Nelaton Urethral Catheter 16" Long	8 Fr.	8014080	
	10 Fr.	8014100	
	12 Fr.	8014120	
	14 Fr.	8014140	
	16 Fr.	8014160	
	18 Fr.	8014180	
	20 Fr.	8014200	12 per case
	22 Fr.	8014220	
	24 Fr.	8014240	
	26 Fr.	8014260	
	28 Fr.	8014280	
	30 Fr.	8014300	

- Solid tip with one drainage eye
- Radiopaque red rubber
- Single-use, non-sterile



0037140

Davol® Latex Urethral Catheter, One Eye (Robinson Model) 16" Long	SIZE	ORDER NO.	PACKED
	8 Fr.	0037080	
	10 Fr.	0037100	
	12 Fr.	0037120	
	14 Fr.	0037140	
	16 Fr.	0037160	
	18 Fr.	0037180	
	20 Fr.	0037200	
	22 Fr.	0037220	
	24 Fr.	0037240	
	26 Fr.	0037260	

- Radiopaque latex rubber
- One drainage eye
- Single-use, non-sterile

LATEX URETHRAL  
CATHETERS  
(Continued)



0037360

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Davol® Latex Urethral Catheter, Two Staggered Eyes (Robinson Model) 16" Long	8 Fr.	0037280	
	10 Fr.	0037300	
	12 Fr.	0037320	
	14 Fr.	0037340	
	16 Fr.	0037360	
	18 Fr.	0037380	
	20 Fr.	0037400	12 per case
	22 Fr.	0037420	
	24 Fr.	0037440	
	26 Fr.	0037460	
	28 Fr.	0037480	
	30 Fr.	0037500	

- Radiopaque latex
- Single-use, non-sterile

RED RUBBER  
COUDE  
URETHRAL  
CATHETERS



010114

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bard® Coude Tip Latex Urethral Catheter One Eye (Tiemann Model) Single-use, sterile	12 Fr.	010112	
	14 Fr.	010114	
	16 Fr.	010116	
	18 Fr.	010118	
	20 Fr.	010120	
	22 Fr.	010122	
	24 Fr.	010124	
	26 Fr.	010126	
Bard® Coude Tip Latex Urethral Catheter, One Eye (Tiemann Model) Single-use, non-sterile	12 Fr.	0015060	12 per case
	14 Fr.	0015070	
	16 Fr.	0015080	
	18 Fr.	0015090	
	20 Fr.	0015100	
Bard® Coude Tip Latex Urethral Catheter Two Eyes (Tiemann Model), Single-use, sterile	8 Fr.	120608	
	10 Fr.	120610	
	12 Fr.	120612	
	14 Fr.	120614	
	16 Fr.	120616	
	18 Fr.	120618	
	20 Fr.	120620	
	22 Fr.	120622	

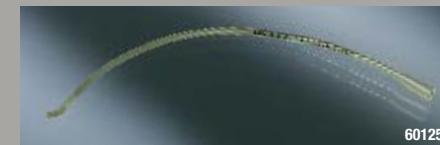
- Raised indicator to identify direction of coude tip
- One-eye model features coude olive tip with a single drainage eye located on the top of the prostatic curve
- Two-eye model features coude olive tip with two staggered eyes to provide higher drainage flow
- Semi-rigid construction to facilitate negotiation of the prostatic curve

PLASTIC  
URETHRAL  
CATHETERS



177514

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bard® Intermittent Plastic Catheter, 16" Util-Cath™ catheter, Two staggered eyes, Single-use, sterile <i>Latex Free</i>	14 Fr.	177514	50 per case
Bard® Pediatric 14" Clear Straight Catheter, Two staggered eyes, Single-use, sterile <i>Latex Free</i>	5 Fr.	177805	12 per case



601251

Bard Pediatric Aspirating Urethral Catheter (Winer Model), Coude olive tip with Two staggered drainage eyes, Single-use, sterile <i>Latex Free</i>	8 Fr.	601251	12 per case
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421614  
421008  
420614

Clean-Cath® Vinyl Catheter, 10" long, Single-use, sterile (Pediatric/Female) <i>Latex Free</i>	8 Fr.	421008	
	10 Fr.	421010	
Clean-Cath® Vinyl Catheter, 16" long, Single-use, sterile (Unisex) <i>Latex Free</i>	10 Fr.	421610	
	12 Fr.	421612	50 per case
	14 Fr.	421614	
Clean-Cath® Vinyl Catheter, 6" long, Single-use, sterile (Female) <i>Latex Free</i>	14 Fr.	420614	



431616

Unisex Interglide® Vinyl Catheter with Hydrogel Coating, 16" long, Single-use, sterile <i>Latex Free</i>	8 Fr.	431608	
	10 Fr.	431610	
	12 Fr.	431612	
	14 Fr.	431614	
	16 Fr.	431616	
	18 Fr.	431618	25 per case

Pediatric/Female Interglide® Vinyl Catheter with Hydrogel Coating, 6" long, Single-use, sterile <i>Latex Free</i>	8 Fr.	430608	
	10 Fr.	430610	
	12 Fr.	430612	
	14 Fr.	430614	
	16 Fr.	430616	
	18 Fr.	430618	

**PLASTIC  
URETHRAL CATHETERS  
(continued)**



421108

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Pediatric/Female Interglide® Vinyl Catheter with Hydrogel Coating, 10" long, Single-use, sterile <i>Latex Free</i></b>	8 Fr.	431008	25 per case
	10 Fr.	431010	
<b>Bard Clean-Cath® Intermittent Catheter, 6" long, sterile <i>Latex Free</i></b>	6 Fr.	420706	50 per case
	8 Fr.	420708	
	10 Fr.	420710	
	12 Fr.	420712	
	14 Fr.	420714	
	16 Fr.	420716	
	18 Fr.	420718	
	8 Fr.	421108	
<b>Bard Clean-Cath® Intermittent Catheter, 10" long, sterile <i>Latex Free</i></b>	10 Fr.	421110	100 per case
	8 Fr.	421708	
	10 Fr.	421710	
	12 Fr.	421712	
	14 Fr.	421714	
	16 Fr.	421716	
	18 Fr.	421718	
	14 Fr.	4A4286	
<b>Clean-Cath® Ultra Vinyl Catheter, packaged in unique Touchless® sleeve, 6" long, sterile <i>Latex Free</i></b>	14 Fr.	4A4287	50 per case
	14 Fr.	277514	
<b>Util-Cath™ Vinyl Catheter, 16" long, Funnel End, sterile <i>Latex Free</i></b>	14 Fr.	015914	12 per case
	14 Fr.	015914	

- Manufactured with construction methods that mirror those employed for Bard Foley catheters
- Available in a wide selection of materials, configurations, and French sizes

## URETHRAL TRAYS

**URETHRAL  
TRAYS**



772414

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Bard® Bilevel Tray with a red rubber catheter preattached to a 1000ml collection bag</b>	15 Fr.	772414	20 per case
<b>Bard® Bilevel Tray with a red rubber catheter Coude</b>	15 Fr.	772415	
<b>Bard® Bilevel Tray with a red rubber Coude catheter</b>	16 Fr.	770715	



772514

<b>Bard® Bilevel Tray with a plastic catheter preattached to a 1000ml collection bag <i>Latex Free</i></b>	16 Fr.	772514	20 per case
<b>Bard® Bilevel tray with a plastic catheter <i>Latex Free</i></b>	14 Fr.	772417	
		16 Fr.	772416



771215

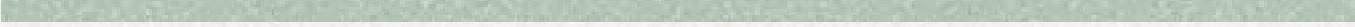
<b>Bard® Slim-Line Paperboard Tray with a red rubber catheter preattached to a 1000ml collection bag</b>	15 Fr.	771215	20 per case
<b>Bard® Slim-Line Paperboard Tray with a plastic catheter preattached to a 1000ml collection bag <i>Latex Free</i></b>	14 Fr.	771114	



775516

<b>Bard® Slim-Line Paperboard Tray with latex-free components featuring a clear straight catheter preattached to a 1000ml collection bag and vinyl gloves <i>Latex Free</i></b>	16 Fr.	775516	20 per case
<b>Bard® Bilevel Tray without a catheter or collection bag, Prep components only <i>Latex Free</i></b>	--	772100	

- Trays contain all necessary components needed for a complete procedure
- Available in bilevel configuration which separates prepping components from catheterization components or space-saving slimline paperboard configuration
- Tray prepping components include: drape, underpad, gloves, forceps, rayon balls, 5g lubricant packet, specimen container, label, povidone-iodine solution
- Single-use, sterile



# Surgery & Medical

NASOGASTRIC  
SUMP TUBES  
(NG TUBES)

0046160

DESCRIPTION & MODEL	SIZE	LENGTH	ORDER NO.	PACKED
NG Sump Tube with PreVent® Anti-Reflux Filter Single-use, sterile <i>Latex Free</i>	10 Fr.	36"	0046100	
	12 Fr.	48"	0046120	
	14 Fr.	48"	0046140	
	16 Fr.	48"	0046160	
	18 Fr.	48"	0046180	
NG Sump Tube with PreVent® Anti-Reflux Filter and StatLock® Stabilization Device, Single-use, sterile <i>Latex Free</i>	16 Fr.	48"	0046163	
	18 Fr.	48"	0046183	
NG Sump Tube with PreVent® Anti-Reflux Filter and Lopez® Valve, Single-use, sterile <i>Latex Free</i>	12 Fr.	48"	0056120	50 per case
	14 Fr.	48"	0056140	
	16 Fr.	48"	0056160	
	18 Fr.	48"	0056180	
NG Sump Tube with PreVent® Anti-Reflux Filter, Lopez® Valve and StatLock® Stabilization Device Single-use, sterile <i>Latex Free</i>	16 Fr.	48"	0056163	
	18 Fr.	48"	0056183	
NG Sump Tube Single-use, sterile <i>Latex Free</i>	10 Fr.	36"	0042100	
	12 Fr.	48"	0042120	
	14 Fr.	48"	0042140	
	16 Fr.	48"	0042160	
	18 Fr.	48"	0042180	

- Dual-lumen tube designed to suction fluid and air from the stomach without damaging the gastric mucosa
- Patented 2-way Prevent® Filter allows stomach decompression
- PreVent® Filter enables visual identification of contained gastric secretions
- Lopez® valve is used for irrigating, medicating or feeding patients through a nasogastric tube
- Permanent markers at 18", 22", 26", and 30" from distal tip
- PVC material provides stiffness for insertion and softness while indwelling for added comfort
- X-ray opaque stripe
- Wide range of sizes



0046000

PreVent® Anti-Reflux Filter for use with  
NG Sump Tubes, Single-use, Sterile  
*Latex Free*

- 0046000 100 per case

NASOGASTRIC  
SUMP TUBES  
(NG TUBES)  
(continued)

0056000

Adult Nasogastric Lopez® Valve (Enteral Valve) Non-sterile <i>Latex Free</i>	Adult	0056000	50 per case
Pediatric Nasogastric Lopez® Valve (Enteral Valve) Non-sterile <i>Latex Free</i>	Pediatric	0056600	50 per case

SPECIALTY  
TUBES

0092100

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Blakemore Tube with 6" and 1" balloons	12 Fr.	Child	0092110 1 each
Blakemore Tube with 6" and 1½" balloons	16 Fr.	Medium	0092300 1 each
Blakemore Tube with 8" and 1½" balloons	20 Fr.	Adult	0092100 1 each
Sengstaken Tube with 8¼" and 1½" balloons	20 Fr.	Adult	0092030 1 each

- Designed for emergency control of bleeding esophageal varices and as a diagnostic aid in determining the source and/or extent of hemorrhage into the stomach
- Allows suctioning of gastric contents
- Introduced orally or through nasal passage
- Radiopaque latex rubber
- Single-use, non-sterile



0042510

Baker Jejunostomy Catheter with thumb valve, 72" long, 5cc latex balloon	12 Fr.	Pediatric	0042500	1 each
Baker Jejunostomy Catheter with thumb valve, 108" long, 15cc latex balloon	16 Fr.	Adult	0042510	1 each

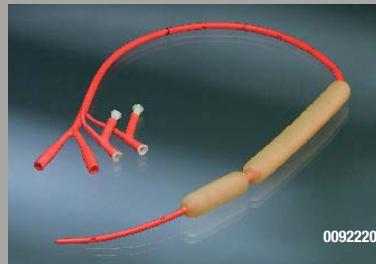
- Aids in the prevention and treatment of intestinal obstruction due to adhesions
- Double-lumen design allows for balloon inflation through one lumen and reliable decompression through two eyes located distal to the balloon
- Translucent plastic tube permits unobstructed view of contents
- Recommended indwell time 7-10 days
- Single-use, sterile

**SPECIALTY TUBES**


0092740

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Linton Tube, Triple Lumen, 42" long	20 Fr. Adult	0092740	1 each

- Designed for the control of bleeding esophageal varices
- Triple-lumen design permits suctioning of esophageal fluids above balloon and gastric fluids below the balloon to quickly determine origin of bleeding
- Large 700-800cc latex balloon provides rapid hemorrhage control
- Single-use, non-sterile



0092220

Minnesota Tube, Four Lumen, Double Balloon	18 Fr.	0092220	1 each
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- Four-lumen, double-balloon design used in the treatment of bleeding esophageal varices or simple esophageal hemorrhaging
- Elongated esophageal balloon helps control bleeding
- Third and fourth lumens facilitate suctioning above the esophageal balloon and in the stomach
- X-ray opaque rubber
- Single-use, non-sterile

**STOMACH TUBES**


0007270

0007280

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Stomach tube with bulb and funnel	22 Fr. Child	0007240	
	28 Fr. Small	0007250	
	30 Fr. Medium	0007260	1 each
	32 Fr. Adult	0007270	

Stomach evacuator tube with glass connector	32 Fr. Adult	0007280	1 each
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- Used for gastric lavage and evacuation of gastric fluids
- Open distal end and one side eye
- Radiopaque rubber
- Single-use, non-sterile

**LEVIN TUBES**


8029630



0044160

DESCRIPTION & MODEL	SIZE	LENGTH	ORDER NO.	PACKED
Radiopaque rubber with glass connector	10 Fr.	48"	0005500	
	12 Fr.	48"	0005510	
	14 Fr.	48"	0005520	1 each
	16 Fr.	48"	0005530	
	18 Fr.	48"	0005540	
	20 Fr.	48"	0005550	
Radiopaque opaque rubber with funnel end	10 Fr.	48"	8029590	
	12 Fr.	48"	8029600	
	14 Fr.	48"	8029610	12 per case
	16 Fr.	48"	8029620	
	18 Fr.	48"	8029630	
	20 Fr.	48"	8029640	
Plastic Latex Free	12 Fr.	50"	0044120	
	14 Fr.	50"	0044140	200 per case
	16 Fr.	50"	0044160	
	18 Fr.	50"	0044180	

- Used for aspiration of gastric and intestinal contents and administration of tube feedings or medications
- Four staggered eyes reduce potential for tissue invagination
- Permanent markers at 18", 22", 26", and 30" from distal end help with placement
- Selection of rubber tube with glass connector or the transparent plastic tube allows easy viewing of contents and flow
- Single-use, non-sterile

**FEEDING TUBES**


0036410



0036420

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
5 Fr. Premature Infant Latex Free	15" with 1cm depth markings	0036400	
	36"	0036430	
8 Fr. Infant Latex Free	15" with 1cm depth markings	0036410	200 per case
8 Fr. Adult/Pediatric Latex Free	42"	0036420	

- Smooth plastic two-eyed tube. Used for nasogastric feeding of neonates, infants and adults as well as diagnostic and therapeutic aspiration
- Transparent tube for easy observation of fluids
- Flexible connector mates with standard luer-tip syringes
- Attached cap protects lumen from contamination
- X-ray opaque stripe
- Single-use, sterile

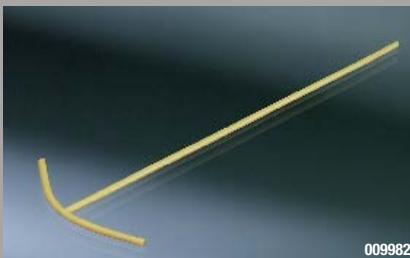
## COLON / RECTAL TUBES



006520

DESCRIPTION & MODEL	SIZE	LENGTH	ORDER NO.	PACKED
<b>Rectal tube, plastic with flexible connector and lubricant package Single-use, non-sterile <i>Latex Free</i></b>	18 Fr.	20"	0006520	200 per case
	24 Fr.	20"	0006510	
<b>Rectal tube, Latex Radiopaque glass molded rubber with funnel end, open tip, one eye Single-use, non-sterile</b>	16 Fr.	20"	8006340	12 per case
	18 Fr.	20"	8006350	
	20 Fr.	20"	8006360	
	22 Fr.	20"	8006370	
	24 Fr.	20"	8006380	
	26 Fr.	20"	8006390	
	28 Fr.	20"	8006400	
	30 Fr.	20"	8006410	
	32 Fr.	20"	8006420	
	22 Fr.	30"	8007370	
<b>Colon tube, Latex Radiopaque rubber with funnel end, open tip, one eye Single-use, non-sterile</b>	24 Fr.	30"	8007380	12 per case
	26 Fr.	30"	8007390	
	28 Fr.	30"	8007400	
	30 Fr.	20"	8007410	
	32 Fr.	20"	8007420	
	30 Fr.	18"	0006580	
<b>Weber rubber rectal catheter, double-lumen design with balloon Single-use, non-sterile</b>	30 Fr.	18"	0006580	12 per case
<b>Virden rubber rectal catheter, double-lumen design with balloon Single-use, non-sterile</b>	30 Fr.	17"	0006590	
<ul style="list-style-type: none"> <li>Used for administration of enemas and certain medications.</li> <li>X-ray opaque</li> </ul>				

## T-TUBES



0099820

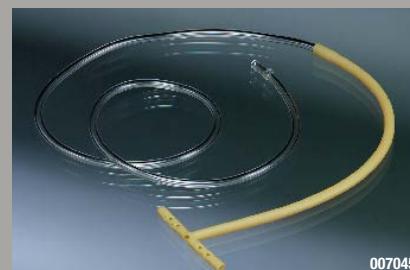
DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Deaver T-Tube, 5" crossbar, 12" stem	5 Fr.	0098770	
	8 Fr.	0098790	
	10 Fr.	0099800	
	12 Fr.	0099810	
	14 Fr.	0099820	10 per case
	16 Fr.	0099830	
	18 Fr.	0099840	
	20 Fr.	0099850	
	22 Fr.	0099860	
	24 Fr.	0099870	



0100170

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Cattell T-Tube, 12" crossbar, 11" stem	8 Fr.	0100140	
	10 Fr.	0100150	
	12 Fr.	0100160	
	14 Fr.	0100170	10 per case
	16 Fr.	0100180	
	18 Fr.	0100190	
	20 Fr.	0100200	
	22 Fr.	0100210	
	24 Fr.	0100220	

- Used following open gallbladder procedure to drain bile
- Often attached to a bile bag to collect drainage
- Radiopaque latex
- Single-use, sterile



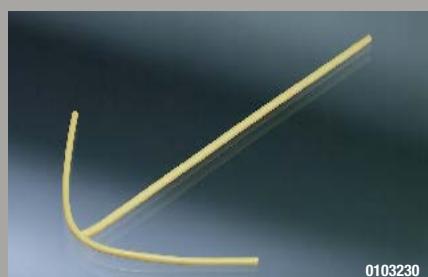
0070450

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Hysterectomy T-Tube, 18 Fr. crossbar, 22 Fr. stem	18 Fr.	0070450	10 per case

- Made from latex rubber with radiopaque stripe
- Single-use, sterile

## TUBES

T-TUBES  
(Continued)



0103230

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Whelan-Moss T-Tube	12 Fr. crossbar, 18 Fr. stem	0103220	
	14 Fr. crossbar, 18 Fr. stem	0103230	10 per case
	16 Fr. crossbar, 20 Fr. stem	0103240	
	18 Fr. crossbar, 22 Fr. stem	0103250	

- Stem ID allows stone basket to retrieve stones missed during initial procedure
- Radiopaque latex
- Single-use, sterile



0015850

Bile Bag, Includes T-tube adapter and two adjustable latex rubber belts	9 oz. 8" long	0015860	12 per case
	9 oz. 9.5" long	0015850	

- For 12 to 20 Fr. T-Tubes
- Used with T-tubes to collect drainage after gall bladder procedure
- Single-use, sterile

## WOUND DRAINS &gt;

## Surgery &amp; Medical

SILICONE  
CHANNEL  
DRAINS

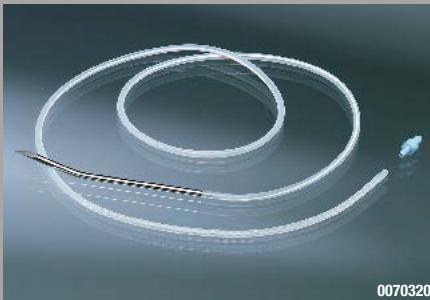


DESCRIPTION & MODEL	SIZE	IN	MM	ORDER NO.	PACKED
Round, Full-Fluted <i>Latex Free</i>	10	1/8	3.2	072186	
	15	3/16	4.7	072188	
	19	1/4	6.3	072190	
Round, Full-Fluted with 1/8" Trocar <i>Latex Free</i>	10	1/8	3.2	072187	
	15	3/16	4.7	072189	
Round, Full-Fluted with 3/16" Trocar <i>Latex Free</i>	19	1/4	6.3	072191	
Round Hubless, Full-Fluted with 1/4" Trocar <i>Latex Free</i>	19	1/4	6.3	072192	
Flat, 3/4-Fluted <i>Latex Free</i>	na	1/4	7	072210	
	na	3/8	10	072213	
Flat, 3/4-Fluted with 3/16" Trocar <i>Latex Free</i>	na	1/4	7	072216	
	na	3/8	10	072217	
Flat, Full-Fluted <i>Latex Free</i>	na	1/4	7	072211	
	na	3/8	10	072214	
Flat, Full-Fluted with 3/16" Trocar <i>Latex Free</i>	na	1/4	7	072212	
	na	3/8	10	072215	
Bard® Channel Drain Cardio-Adapter-Connects with 19 - 32 Fr. Bard® Channel Drains (Hubless Drains Only)				072510	10 per case
Round Hubless with Depth Markings, Full-Fluted <i>Latex Free</i>	24	5/16	8.0	072235	
	28	3/8	9.3	072290	
	32	7/16	10.7	072292	
Round Hubless, Full-Fluted <i>Latex Free</i>	10	1/8	3.2	072226	
	15	3/16	4.7	072228	
	19	1/4	6.3	072230	
	24	5/16	8.0	072234	
Round Hubless, Extended Length, Full-fluted	28	3/8	9.3	072328	
	32	7/16	10.7	072232	
Round Hubless, Full-Fluted with 1/8" Trocar <i>Latex Free</i>	10	1/8	3.2	072227	
Round Hubless, Full-Fluted with 3/16" Trocar <i>Latex Free</i>	15	3/16	4.7	072229	
Round Hubless, Full-Fluted with 1/4" Trocar <i>Latex Free</i>	19	1/4	6.3	072231	
Round, 3/4-Fluted with 1/8" Trocar <i>Latex Free</i>	10	1/8	3.2	072221	
Round, 3/4-Fluted with 3/16" Trocar <i>Latex Free</i>	15	3/16	4.7	072223	
	19	1/4	6.3	072225	
Bard® Channel Drain Connector, 24/28 Fr. <i>Latex Free</i>	--	--	--	072251	20 per case
Bard® Channel Drain Connector 32 Fr. <i>Latex Free</i>	--	--	--	072252	

- Radiopaque closed wound suction drain distinguished by four free-flowing channels
- Improves drainage with less clotting
- Reduces pain and tissue trauma for the patient upon removal
- Features sizes for every surgery
- Single-use, sterile

## Surgery &amp; Medical &gt; WOUND DRAINS

## SILICONE ROUND DRAINS



0070320

DESCRIPTION & MODEL	SIZE 49" LONG BY (IN) OD	SIZE 49" LONG BY (MM) OD	ORDER NO.	PACKED
<b>Round Drain with 10 in. hole pattern, End Perforation <i>Latex Free</i></b>	$\frac{3}{32}$	2.3	0070200	10 per case
	$\frac{1}{8}$	3.2	0070210	
	$\frac{3}{16}$	4.7	0070220	
	$\frac{1}{4}$	6.3	0070230	
<b>Round Drain with Trocar, 10 in. hole pattern, End Perforation <i>Latex Free</i></b>	$\frac{1}{8}$	3.2	0070310	10 per case
	$\frac{3}{16}$	4.7	0070320	
	$\frac{1}{4}$	6.3	0070330	

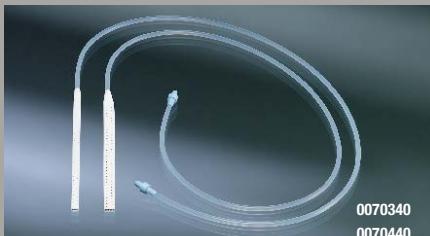


0070720

<b>Round Drain with Trocar, 12.25 in. hole pattern, Midperforation <i>Latex Free</i></b>	$\frac{1}{8}$	3.2	0070710	10 per case
	$\frac{3}{16}$	4.7	0070720	
	$\frac{1}{4}$	6.3	0070730	

- Radiopaque stripe
- Available with and without trocar in an assortment of sizes
- Single-use, sterile

## SILICONE FLAT DRAINS

0070340  
0070440

DESCRIPTION & MODEL	SIZE 20 CM LONG BY (MM) WIDE	ORDER NO.	PACKED
<b>Hubless Flat Drain, 3/4 Perforation <i>Latex Free</i></b>	10	0070370	10 per case
<b>Hubless Flat Drain, Full Perforation <i>Latex Free</i></b>	7	0070430	
	10	0070440	

- Radiopaque stripe
- Available in 7mm and 10mm sizes
- Single-use, sterile

## PVC DRAINS



0034680

DESCRIPTION & MODEL	SIZE (IN) OD	SIZE (MM) OD	ORDER NO.	PACKED
<b>Round Drain, Midperforation <i>Latex Free</i></b>	$\frac{1}{8}$	3.2	0034660	10 per case
	$\frac{3}{16}$	4.7	0034680	
	$\frac{1}{4}$	6.3	0034670	



0080730

<b>Round Drain with Trocar, Midperforation <i>Latex Free</i></b>	$\frac{3}{32}$	2.3	0080700	10 per case
$\frac{1}{8}$	3.2	0080710		
$\frac{3}{16}$	4.7	0080720		
$\frac{1}{4}$	6.3	0080730		

- 12" hole pattern
- Radiopaque stripe
- Available with and without trocar in an assortment of sizes
- Single-use, sterile

## SUMP DRAINS



0080400

0080450

0080500

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Abramson Triple-Lumen Silicone Sump Drain with Filter <i>Latex Free</i></b>	$\frac{3}{8}$ " wide, 15" long	0080420	5 per case
	$\frac{5}{8}$ " wide, 15" long	0080400	
<b>Abramson Triple-Lumen Sheath Silicone Sump Drain with Filter <i>Latex Free</i></b>	.67" wide, 15" long	0080450	5 per case

- Used in the peritoneal cavity to remove large volumes of thick exudate
- Triple-lumen design allows an air vent, suction lumen, and irrigation/medication lumen
- Anti-bacterial filter allows air to enter without contamination
- Single-use, sterile

**Abramson Sump Replacement Filter for all Silicone Sump Drains  
*Latex Free***

- 0080500 10 per case

**PENROSE  
DRAINS**


0918070

DESCRIPTION & MODEL	SIZE 20 CM LONG BY (MM) WIDE	ORDER NO.	PACKED
Penrose Drain 12" Single-use, sterile	1/4"	0912010	200 per case
	3/8"	0912020	
	1/2"	0912030	
	5/8"	0912040	
	3/4"	0912050	
	7/8"	0912060	
	1"	0912070	
Penrose Drain 18" Single-use, sterile	1/4"	0918010	200 per case
	3/8"	0918020	
	1/2"	0918030	
	5/8"	0918040	
	3/4"	0918050	
	7/8"	0918060	
	1"	0918070	
Penrose Drain 36" Single-use, non-sterile	1/4"	0097870	144 per case
	5/16"	0097880	
	3/8"	0097890	
	1/2"	0097900	
	5/8"	0097910	
	3/4"	0097920	
	7/8"	0097930	
	1"	0097940	

- Used to promote drainage in an open surgical wound
- Radiopaque latex

**100cc SILICONE  
BULB EVACUATOR  
KITS**


0071440

DESCRIPTION & MODEL	WIDTH	LENGTH	ORDER NO.	PACKED
Silicone Evacuator Kit with Hubless Flat Drain, 3/4 perforation <i>Latex Free</i>	7mm	20cm	0071360	
	10mm	20cm	0071370	
Silicone Evacuator Kit with Hubless Flat Drain, fully perforated <i>Latex Free</i>	7mm	20cm	0071430	
	10mm	20cm	0071440	
Silicone Evacuator Kit with Round Drain and Trocar <i>Latex Free</i>	1/8" (3.2mm) OD		0073310	20 per case
	3/16" (4.7mm) OD		0073320	
Silicone Evacuator Kit with Hubless Flat Drain and Trocar, 3/4 perforation <i>Latex Free</i>	7mm	20cm	0072360	
	10mm	20cm	0072370	
Silicone Evacuator Kit with Hubless Flat Drain and Trocar, fully perforated <i>Latex Free</i>	7mm	20cm	0072430	
	10mm	20cm	0072440	

- Offers lightweight, low-level suction
- Single-use, sterile

**400cc  
THREE-SPRING  
EVACUATOR KITS**


0043620

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Three-spring evacuator kit with PVC round drain, 12 in. hole pattern with trocar and Y-connector tubing <i>Latex Free</i>	3/32" (2.3mm) OD	0043600	10 per case
	1/8" (3.2mm) OD	0043610	
	3/16" (4.7mm) OD	0043630	
	1/4" (6.3mm) OD	0043620	
Three-spring evacuator kit with silicone round drain, 10 in. hole pattern with trocar and Y-connector tubing <i>Latex Free</i>	1/8" (3.2mm) OD	0043660	
	1/4" (6.3mm) OD	0043670	

- Provides reliable suction for surgical cases with larger amounts of drainage
- Single-use, sterile

# Surgery & Medical > WOUND DRAINAGE KITS AND EVACUATORS

**100cc RELIAVAC®  
EVACUATOR KITS**


0085320

DESCRIPTION & MODEL	WIDTH	DRAIN LENGTH	ORDER NO.	PACKED
<b>PVC Medium suction (green), 10 in. hole pattern, silicone round drain with trocar, Y-connector <i>Latex Free</i></b>	1/8" (3.2mm) OD		0085310	10 per case
	3/16" (4.7mm) OD		0085320	
<b>PVC Medium suction (green) with hubless silicone flat drain, 3/4 perf, flat drain with trocar, Y-connector <i>Latex Free</i></b>	7 mm	20 cm	0085360	
	10 mm	20 cm	0085370	
<b>PVC Medium suction (green) with hubless silicone flat drain, full perf pattern, flat drain, Y-connector <i>Latex Free</i></b>	7 mm	20 cm	0085380	
	10 mm	20 cm	0085390	
<b>PVC Low suction (blue) with flat drain, 3/4 perf pattern, Y-connector <i>Latex Free</i></b>	7 mm	20 cm	0090360	
	10 mm	20 cm	0090370	
<b>PVC Low suction (blue) with flat drain, full perf pattern, Y-connector <i>Latex Free</i></b>	7 mm	20 cm	0090380	
	10 mm	20 cm	0090390	

- Offers a more constant profile than silicone evacuators
- Bottom emptying port reduces risk of contamination
- Available in an assortment of sizes, with or without trocar
- Single-use, sterile

**400cc RELIAVAC®  
EVACUATOR KITS**


0034610

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
<b>Evacuator kit with siliconized PVC drain, trocar and Y-connector tubing</b>	5/32" (2.3mm) OD	0034600	10 per case
	1/8" (3.2mm) OD	0034610	
	1/4" (6.3mm) OD	0034620	
	5/16" (4.7mm) OD	0034630	
<b>Evacuator kit with siliconized round drain, 10 in. hole pattern, trocar and Y-connector tubing</b>	1/8" (3.2mm) OD	0070480	
	5/16" (4.7mm) OD	0070490	
	1/4" (6.3mm) OD	0070510	
<b>Evacuator kit with flat drain, 5.4 in. hole pattern, and Y-connector tubing</b>	1/4" wide, 8" long	0070520	
	1/4" wide, 10" long	0070610	

- Offers a more constant suction profile than three-spring evacuators, resulting in the potential for improved tissue approximation and reduced risk of hematoma
- Available in an assortment of sizes, with or without trocar
- Single-use, sterile

**EVACUATORS**


0071200

DESCRIPTION & MODEL	ORDER NO.	PACKED
<b>100cc Silicone Bulb Evacuator</b>	0070740	20 per case
<b>200cc Silicone Bulb Evacuator</b>	0071200	10 per case
<b>400cc Silicone Bulb Evacuator</b>	0070400	
<ul style="list-style-type: none"> <li>• Offers lightweight, low level suction capacity</li> <li>• Easy for patient to carry</li> <li>• Single-use, sterile</li> </ul>		
<b>400cc Three-spring Evacuator with Y-Connector</b>	0043650	10 per case
<ul style="list-style-type: none"> <li>• Reliable suction for surgical cases with larger amounts of drainage</li> <li>• Single-use, sterile</li> </ul>		
<b>Reliavac® 400cc Evacuator Only</b>	0034830	10 per case
<b>Reliavac® 400cc Evacuator with Y-Connector</b>	0070800	
<ul style="list-style-type: none"> <li>• More constant suction profile than three-spring evacuators</li> <li>• Rigid construction</li> <li>• Single-use, sterile</li> </ul>		



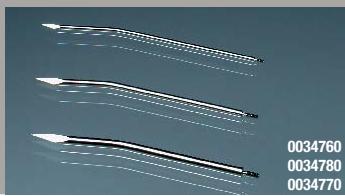
0070850

0070900

<b>Reliavac® 100cc Evacuator, Medium Suction (green) with Y-Connector- (120-140mm Hg) suction level</b>	0070850	20 per case
<b>Reliavac® 100cc Evacuator, Light Suction (blue) with Y-Connector- (40-80mm Hg) suction level</b>	0070900	
<ul style="list-style-type: none"> <li>• More constant suction profile than silicone evacuators</li> <li>• Bottom emptying port reduces risk of contamination</li> <li>• Lightweight and easy for patient to carry</li> <li>• Single-use, sterile</li> </ul>		

Y-CONNECTORS,  
ADAPTERS, AND  
TROCARS

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Auxiliary suction adapter for Reliavac® 400	-	0034850	
Blue drain adapters, used with $\frac{1}{8}$ " silicone round drains	-	9019500	10 per case
Blue drain adapters used with $\frac{3}{16}$ ", $\frac{1}{4}$ " round drains and all silicone flat drains	-	9019510	



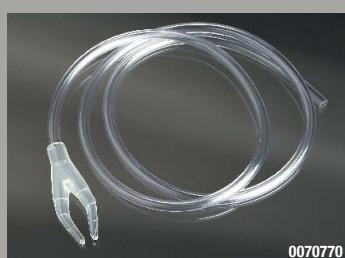
Medium Stainless Steel Trocars Single-use, sterile	$\frac{1}{8}$ in. OD	0034760	
Medium-large Stainless Steel Trocars Single-use, sterile	$\frac{3}{16}$ in. OD	0034780	10 per case
Large Stainless Steel Trocars Single-use, sterile	$\frac{1}{4}$ in. OD	0034770	



Y-connector for PVC drains	$\frac{1}{8}$ " $\frac{1}{4}$ " $\frac{3}{16}$ "	0034800 0034810 0034820	10 per case
Y-connector for $\frac{1}{8}$ " round silicone drains	-	0070780	



Y-connector for $\frac{3}{16}$ ", $\frac{1}{4}$ " round silicone and 10mm and 12.7mm flat silicone drains	-	0070790	10 per case
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Universal crabclaw Y-connector for PVC and silicone drains	-	0070770	10 per case
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PISTON  
SYRINGES AND  
TRAYS

0038470

DESCRIPTION & MODEL	ORDER NO.	PACKED
70cc Piston Irrigation Syringe	0038470	50 per case
70cc Piston Syringe, luer adapter and graduated flask packaged in basin with CSR overwrap	750301	
70cc Piston Syringe, luer adapter, graduated flask and underpad packaged in basin with peelback lid	750307	20 per case
70cc Piston Syringe and graduated flask packaged in basin with peelback lid	750310	

- 70cc piston syringe features double-flanged plunger tip to ensure adequate vacuum
- Thumb ring and smooth piston action for easy one-hand use



0038460

70cc Toomey Syringe w/catheter and luer adapter tip	0038460	50 per case
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- 70cc piston syringe barrel fits all standard cystoscopes or resectoscopes
- Thumb ring plunger and smooth piston action permit easy one-hand use
- Catheter adapter tip allows irrigation of Foley catheters
- Luer adapter tip allows inflation of Foley balloon

BULB SYRINGES  
AND TRAYS

0035280

DESCRIPTION & MODEL	ORDER NO.	PACKED
50cc Bulb Irrigation Syringe	0035280	50 per case
50cc Bulb Syringe and graduated flask packaged in basin with CSR overwrap	750101	
50cc Bulb Syringe, graduated flask and underpad packaged in basin with peelback lid	750107	20 per case
50cc Bulb Syringe and graduated flask packaged in basin with peelback lid	750110	

- 50cc bulb syringe has a pliable bulb for responsive, controllable suction
- Finger flanges help provide stable grip
- Single-use, sterile

## EAR/ULCER SYRINGES



0035810 0035820 0035830

DESCRIPTION & MODEL	ORDER NO.	PACKED
PVC Ear/Ulcer Syringe 1 oz. (green) Single-use, sterile	0035810	
PVC Ear/Ulcer Syringe 2 oz. (blue) Single-use, sterile	0035820	50 per case
PVC Ear/Ulcer Syringe 3 oz. (green) Single-use, sterile	0035830	



0005260 0005270 0005290

PVC Ear/Ulcer Syringe 1 oz. (brick red) Reusable, sterile	0005260	24 per case
PVC Ear/Ulcer Syringe 2 oz. (brick red) Reusable, sterile	0005270	
PVC Ear/Ulcer Syringe 3 oz. (brick red) Reusable, sterile	0005290	12 per case

- Used for aspirating and irrigating pus in external ear, wounds, nasal discharge, and saliva
- Flat bottoms allow syringe to stand up without tipping
- Slimmer tips on single-use bulbs and broader tips on reusable bulbs
- 2 oz. single-use size has added suction power for efficient aspiration for newborns

## MALE EXTERNAL CATHETERS



620028

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bard® U-Cath™ Male External Catheter	23 mm (.92")	600023	100 per case
	28 mm (1.12")	620028	
	35 mm (1.40")	640035	
Bard® U-Cath™ Male External Catheter with two-sided adhesive strip. Packaged with Bard® Protective Barrier Film.	23 mm (.92")	150501	50 per case
	28 mm (1.12")	150502	
	35 mm (1.40")	150503	

- Made from soft pure natural latex
- Wide drainage port for continuous flow
- Individually packaged
- Single-use, non-sterile

Two-sided adhesive strips, 25 per box	6" x 3/4"	150525	12 per case
Male External Catheter with one-sided foam adhesive strips	28 mm (1.12")	4A4192	144 per case
	35 mm (1.40")	4A4193	



150202

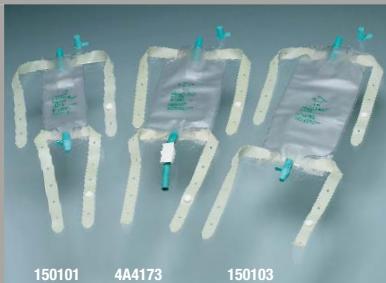
9261

Uro® Sheath Texas Style Male External Catheter with one-sided adhesive strip	150200	150 per case
Bardic® Uro® Sheath Male External Catheter with adjustable strap	1 1/4" diameter	150201
	1 1/2" diameter	150202
	1 5/8" diameter	150203
Bardic® Uro® Sheath Male External Catheter with adjustable strap	1 1/4" diameter	1502S
	1 1/2" diameter	1502M
	1 5/8" diameter	1502L

- Vinyl sheath includes an adjustable latex securing strap

Bard® Male External Catheter	9261	100 per case

- Foam retaining rings allow for security without using adhesive
- Individually packaged
- Single-use, non-sterile

**LEG BAG**

150101 4A4173 150103

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Leg Bag with rubber cap valve (1 pair latex straps)	9 oz.	150101	48 per case
	19 oz.	150102	
	32 oz.	150103	
Leg Bag with drain tube and clamp (1 pair latex straps)	19 oz.	4A4173	24 per case
	32 oz.	4A4174	



150319 150332

Leg Bag with Flip-Flo™ valve (1 pair latex straps)	19 oz.	150319	50 per case
	32 oz.	150332	
Leg Bag with Flip-Flo™ valve (no straps)	19 oz.	150619	
	32 oz.	150632	
Leg Bag with Flip-Flo™ valve (1 pair fabric straps)	19 oz.	150719	
	32 oz.	150732	
Leg Bag with Flip-Flo™ valve (Bonus pack 4 leg bags, 1 pair fabric leg straps)	19 oz.	150419	
	32 oz.	150432	
Leg Bag with Flip-Flo™ valve (1 pair fabric leg straps, 18" extension tubing)	19 oz.	150819	
	32 oz.	150832	
Leg Bag with Flip-Flo™ valve (18" extension tubing, 4½" drainage tube, no straps)	19 oz.	150919	
	32 oz.	150932	
Leg Bag with Flip-Flo™ valve (18" extension tubing, 4½" drainage tube, 1 pair latex straps)	19 oz.	151919	
	32 oz.	151932	

- Made from heavy duty vinyl for extended wear, odor containment and leak resistance
- Anti-reflux valve
- Available with or without the Flip-Flo™ drainage valve which opens and closes with a simple flip
- Reusable, sterile

**LEG BAG ACCESSORIES**

162210 150507

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Latex leg straps Reusable, non-sterile	22" long	150707	50 pair per case
Deluxe fabric leg straps, Reusable, non-sterile <i>Latex Free</i>	24" long, ¾" wide	150507	24 pair per case
2" wide leg straps with fabric backing and Velcro™ closure Reusable, non-sterile <i>Latex Free</i>	9" - 13" long, Sm	162110	6 per case
	13" - 20" long, M	162210	
	20" - 27" long, Lg	162310	
Leg Bag Holders Reusable, non-sterile <i>Latex Free</i>	8" - 14" long, Sm	150111	12 per case
	14" - 20" long, M	150121	
	16" - 26" long, Lg	150131	
18" Extension tubing with connector		150615	24 per case
18" Extension tubing with connector		4A4194	
8½" tubing and adapter to connect leg bag to male external or Foley catheters <i>Latex Free</i>		000538	50 per case

**URINARY / FECAL INCONTINENCE**

190011

DESCRIPTION & MODEL	SIZE	LATEX FREE	ORDER NO.	PACKED
Bard® FCD™ Fecal Containment Device	--	No	190011	25 per case

- Provides a method for managing fecal incontinence
- Remains securely attached to ambulatory patients
- Kit contains collection bag, closure clip, drainage bag adapter, powder adhesive and adhesive remover.
- Single-use, non-sterile



004053 004054

Cunningham Clamp	Juvenile 1 1/2"	Yes	004052	10 per case
	Regular 2"	Yes	004053	
	Large 3"	Yes	004054	

- Used to control stress incontinence or dribbling of urine
- Constructed of soft sponge rubber and can be adjusted to fit comfortably
- Reusable, non-sterile

## OSTOMY



120200

120000

DESCRIPTION & MODEL	OPENING SIZE	ORDER NO.	PACKED
ReliaSeal® Skin Barrier Round Adhesive Disc 3 15/16" diameter (10 packages of 5 each)	1/2" pre-cut stoma	120000	50 per case
	3/4" pre-cut stoma	121000	
	1" pre-cut stoma	121200	
	1 1/4" pre-cut stoma	121400	
	1 1/2" pre-cut stoma	121500	
ReliaSeal® Skin Barrier Oval Adhesive Disc 3 1/4" x 2 1/2" (10 packages of 5 each)	1/2" pre-cut stoma	120200	



960102

Colostomy Pouch/Closed-End Adhesive one-piece Pouch #1 - 5" x 8", Adhesive area: 3" x 3" (10 packages of 10 each)	15/16"	960101	100 per case
Colostomy Pouch/Closed-End Adhesive one-piece Pouch #2 - 5 1/2" x 8", Adhesive area: 3 1/2" x 4" (10 packages of 10 each)	1 3/16"	960102	
Colostomy Pouch/Closed-End Adhesive one-piece Pouch #3 - 6 1/2" x 10" Adhesive area: 4" x 4 1/4" (10 packages of 10 each)	1 3/16"	960103	



960401

Ileostomy Pouch/Drainable Adhesive Ileo B Mini Plain 5" x 9 1/4" Adhesive area: 4" diameter (10 packages of 10 each)	9/16" x 1 3/8"	960414	100 per case
Ileostomy Pouch/Drainable Adhesive Ileo B Plain 6" x 11 3/4" Adhesive area: 4" diameter (10 packages of 10 each)	9/16" x 1 3/8"	960401	
Colostomy Pouch/Security - Irrigating Security Plain 5 3/8" x 6 1/8" Adhesive area: 4" diameter (10 packages of 10 each)	1 3/16" x 1 3/8"	961002	

- Sizes to fit infants to adults
- Single-use, non-sterile

## OSTOMY (Continued)



960601

DESCRIPTION & MODEL	OPENING SIZE	ORDER NO.	PACKED
Infant Urine Collector, one-piece, adhesive Approx. Capacity: 120cc, 3" x 8", Adhesive area: 2" x 2%" (10 packages of 10 each)	15/16"	960601	100 per case
Colostomy Pouch/Security - Irrigating Security Plain 5 3/8" x 6 1/8" Adhesive area: 4" diameter (10 packages of 10 each)	1 3/16" x 1 3/8"	961002	100 per case
Colostomy Pouch/Security - Irrigating Security Wide Opening 5 3/8" x 6 1/8", Adhesive area: 4" diameter (10 packages of 10 each)	1 3/16" x 2 3/8"	961020	
One-Piece Stoma Urine Bags/Adhesive Pediatric 5 1/2" x 8 1/2" Adhesive area: 3" diameter (10 packages of 5 each)	1/2"	961017	50 per case
Open End Drain, Medium Drain 5 1/2" x 16 1/2", Adhesive area: 4" x 3 1/2" (10 packages of 10 each)	1/2"	962002	100 per case
Open End Drain, Large Drain 6 1/8" x 19 1/4", Adhesive area: 6" x 4 3/8" (10 packages of 10 each)	1/2"	962000	

**SPECIAL CARE® CREAM**

2001C

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Special Care® Cream	1/2 oz. Tube	2001C	36 per case
Special Care® Cream	2 oz. Tube	2002C	24 per case
	4 oz. Tube	2004C	
Special Care® Cream	9 oz. Tube	2009C	12 per case

• General moisturizer containing vitamins A, B<sub>5</sub>, D and E  
 • Enriched with aloe vera, safflower oil and glycerin to provide a non-greasy product that absorbs readily into the skin  
 • Excellent for use on dry scaly skin and pressure points  
 • Lanolin-free, fragrance-free and petrolatum-free

**NATURAL CARE® GEL**

5001G

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Natural Care® Gel	1/2 oz. Tube	5001G	36 per case
Natural Care® Gel	2 oz. Tube	5002G	24 per case
	4 oz. Tube	5000G	

• Oil-free gel containing aloe vera and D-panthenol for effective management of peristomal skin irritations, dry cracked skin and radiation dermatitis  
 • Will not interfere with tapes and adhesives  
 • Fragrance-free

**HYGIENE 1® WASH**

1008W

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Hygiene 1® Wash	4 oz. Spray Bottle	1004W	24 per case
Hygiene 1® Wash	8 oz. Spray Bottle	1008W	12 per case

- No-rinse incontinence cleaner
- Formulated with surfactants to emulsify and remove feces, emesis and urine
- Alcohol-free

**BARD® PROTECTIVE BARRIER FILM AND FILM REMOVER**

740020

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bard® Protective Barrier Film (50/box)	Individual Wipes	740013	12 boxes per case
Bard® Protective Barrier Film Remover (50/box)	Individual Wipes	740020	12 boxes per case

- Bard® Protective Barrier Film provides clear, dry barriers that are impervious to most liquids, enzymatic drainage and irritation associated with adhesives
- Bard® Protective Barrier Film Remover effectively removes barrier films and adhesives in a convenient disposable wipe

## Surgery &amp; Medical &gt; SKIN AND WOUND CARE

**MEDI-AIRE®  
BIOLOGICAL  
ODOR  
ELIMINATOR**

7000A 7008A 7018A 7024A

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Medi-Aire® Fresh Air Scent	1 oz. Spray Bottle	7000A	48 per case
	8 oz. Refiller Bottle	7008A	12 per case
	8 oz. Spray Bottle	7018A	12 per case
Medi-Aire® Lemon Scent	1 oz. Spray Bottle	7000L	48 per case
	8 oz. Refiller Bottle	7008L	12 per case
	8 oz. Spray Bottle	7018L	12 per case
Medi-Aire® Unscented	1 oz. Spray Bottle	7000U	48 per case
	8 oz. Refiller Bottle	7008U	12 per case
	8 oz. Spray Bottle	7018U	12 per case

**BIOLEX™  
WOUND  
CLEANSER**

5502B

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Biolex™ Wound Cleanser	2 oz. spray	5502B	24 per case
	6 oz. spray	5506B	
	12 oz. trigger spray	5512B	12 per case

- Non-toxic, non-irritating wound cleanser which facilitates removal of slough and debris

**VIGILON®  
WOUND  
DRESSING**

740041-42-43-47

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Vigilon® Wound Dressing, Sterile 10/Box (10 Bx/Cs)	4 in. x 4 in.	740041	
	3 in. x 8 in.	740042	100 per case
	6 in. x 8 in.	740043	

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Vigilon® Wound Dressing, Non-sterile 2/Box (5 Bx/Cs)	13 in. x 24 in.	740047	10 per case

- Non-adherent hydrogel sheet dressing for use on all partial and full thickness wounds (excluding 3rd degree burns)
- Ideal for skin tears, minor burns and radiation reactions
- Single-use

**SCANPOR®  
TAPE**

968622-24

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Scanpor® Tape Dispenser	1 in. x 11 yd.	968602	10 per case
Scanpor® Tape Refill	1 in. x 11 yd.	968622	12 per case
	2 in. x 11 yd.	968624	6 per case

- Non-woven hypoallergenic tape used to secure dressings
- Single-use, non-sterile

# Respiratory



**AGENTO™ I.C.  
ENDOTRACHEAL  
TUBE**


0035870

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
	6.0mm	500360	
	6.5mm	500365	
	7.0mm	500370	
Agento™ I.C. Silver Coated Endotracheal Tube with High Volume Low Pressure Cuff <i>Latex Free</i>	7.5mm	500375	10 per case
	8.0mm	500380	
	8.5mm	500385	
	9.0mm	500390	
	10mm	500310	

- Anti-infective endotracheal tube with a unique silver antimicrobial hydrophilic coating
- Clinically proven to reduce the incidence of microbiologically confirmed Ventilator Associated Pneumonia (VAP) in patients intubated for 24 hours or longer
- Standard 15mm purple connector featuring a hooded Murphy tip, pilot balloon with self-sealing valve and purple radiopaque line
- Indicated for airway management by oral or nasal intubation of the trachea for anesthesia and in cases where duration of intubation is expected to be 24 hours or longer, or may be unpredictable
- For adults only
- Single-use, sterile

**LATEX SUCTION  
CATHETERS AND  
KITS**


0128150

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Tracheal Suction Latex Catheter (16" Whistle Tip with Funnel End, Two Eyes) Single-use, sterile	10/12 Fr.	0108100	
	14/16 Fr.	0108150	
	17/19 Fr.	0108190	
Tracheal Suction Latex Catheter (18" Whistle Tip with Thumb Valve, Two Eyes) Single-use, sterile	8 Fr.	0128080	100 per case
	10/12 Fr.	0128100	
	14/16 Fr.	0128150	
	17/19 Fr.	0128190	



0118150

Tracheal Suction Latex Catheter (16" DeLee Tip with Funnel End) Single-use, sterile	14/16 Fr.	0118150	100 per case
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0089380

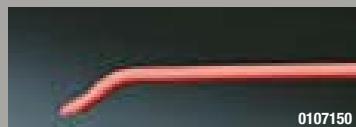
Tracheal Suction Latex Catheter Tray Contains 18" red rubber whistle tip catheter with thumb valve, two eyes, one vinyl glove and CSR wrap Single-use, sterile	14/16 Fr.	0035870	
Tracheal Suction Latex Catheter Tray Contains 22" red rubber whistle tip catheter with thumb valve, two eyes, two vinyl gloves, and pop-up solution container in peel-open package Single-use, sterile	10/12 Fr.	0140000	50 per case
	14/16 Fr.	0140020	
	17/19 Fr.	0140030	



0107150

Bronchial Suction Latex Catheter (18" Coude whistle tip with thumb valve, One Eye) Single-use, sterile	10/12 Fr.	0109120	
	14/16 Fr.	0109150	100 per case
	17/19 Fr.	0109190	

LATEX SUCTION  
CATHETERS AND KITS  
(Continued)



0107150

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Bronchial Suction Latex Catheter (16" Coude Tip with Funnel End, One Eye)	14/16 Fr.	0107150	100 per case



0140100

Bronchial Suction Latex Catheter Kit contains 18" red rubber coude whistle tip catheter with thumb valve, one eye, two vinyl gloves, and pop-up solution container in peel-open package	10/12 Fr.	0140090	
	14/16 Fr.	0140100	50 per case
	17/19 Fr.	0140110	

- Flexible, long tubes used to remove respiratory secretions from the airway
- Single-use, sterile

## COLLECTION



055530

DESCRIPTION & MODEL	ORDER NO.	PACKED
40cc Mucous Specimen Trap Latex Free	0035860	50 per case

80cc Mucous Specimen Trap Latex Free	0045860	50 per case
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- Easy, convenient, collection of mucous specimen samples
- Universal connectors fit almost all suction catheters and tubes
- Single-use, sterile

## NASOPHARYNGEAL AIRWAY



055530

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
Nasopharyngeal Airway - Robertazzi model	26 Fr.	055526	12 per case
	28 Fr.	055528	12 per case
	30 Fr.	055530	12 per case
	32 Fr.	055532	12 per case
	34 Fr.	055534	12 per case

- Made from soft latex that provides patient comfort during insertion and while indwelling
- Single-use, non-sterile

PLASTIC  
SUCTION  
CATHETERS AND  
KITS



0360180

DESCRIPTION & MODEL	SIZE	ORDER NO.	PACKED
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Tracheal Suction Plastic Catheter (22" with thumb valve, two eyes, whistle tip)	10 Fr.	0360100	
	14 Fr.	0360140	
	18 Fr.	0360180	

Tracheal Suction Plastic Catheters (16" with 1cm depth markings and thumb valve, two eyes, whistle tip)	5 Fr.	0360050	
	8 Fr.	0360080	

Tracheal Suction Plastic Catheter Kit contains 16" plastic catheter with 1cm depth markings and thumb valve, pop-up solution container and two vinyl gloves in peel-open package	5 Fr.	0140070	
	8 Fr.	0140080	

Tracheal Suction Plastic Catheter Kit contains a 22" plastic catheter with thumb valve, pop-up solution container and two vinyl gloves in peel-open package	10 Fr.	0140040	50 per case
	14 Fr.	0140050	
	18 Fr.	0140060	

Tracheal Suction Cath'N Sleeve™ Kit contains 16" plastic suction catheter with 1cm depth markings in clear plastic sleeve with pop-up solution container in peel-open package	8 Fr.	0089080	
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Tracheal Suction Cath'N Sleeve™ Kit contains 22" plastic suction catheter in clear plastic sleeve and pop-up solution container in peel-open package	10 Fr.	0089100	
	14 Fr.	0089140	
	18 Fr.	0089180	

Tracheal Suction Cath'N Sleeve™ Kit contains 16" plastic suction catheter in clear plastic sleeve with 1cm depth markings, two vinyl gloves, and pop-up solution container in peel-open package	8 Fr.	0089280	50 per case
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0089380

Tracheal Suction Cath'N Sleeve™ Kit contains 22" plastic suction catheter in clear plastic sleeve with two vinyl gloves, and pop-up solution container in peel-open package	10 Fr.	0089300	
	14 Fr.	0089340	50 per case
	18 Fr.	0089380	

- Cath'N Sleeve Kits™ have a clear plastic sleeve that envelopes a plastic suction catheter
- Single-use, sterile



# Statlock® Stabilization Devices

# Stabilization Devices

**STATLOCK®  
I.V. SELECT  
STABILIZATION  
DEVICES**



IV0521

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Select Stabilization Device, 6" Micro Ext. Set	IV0521	
StatLock® IV Select Stabilization Device, 6" Macro Ext. Set	IV0525	
StatLock® IV Select Stabilization Device, 6" Micro Ext. Set, Smartsite® Plus Valve	IV0562	
StatLock® IV Select Stabilization Device, 6" Macro Ext. Set, Smartsite® Valve	IV0563	
StatLock® IV Select Stabilization Device, 6" Y Micro Ext. Set with Smartsite® Valve	IV0564	25 per case
StatLock® IV Select Stabilization Device, 6" Micro Ext. Set, Smartsite® Valve	IV0565	
StatLock® IV Select Stabilization Device, 9" Bifurcated Micro Ext. Set, Smartsite® Valve	IV0566	
StatLock® IV Select Stabilization Device, Micro Ext. Set, Ultrasite® Valve	IV0571	
StatLock® IV Select Stabilization Device, Macro Ext. Set, Ultrasite® Valve	IV0572	



IV0502

StatLock® IV Select Stabilization Device, Pediatric, 4" Micro Ext. Set	IV0502	
StatLock® IV Select Stabilization Device, Pediatric, 6" Macro Ext. Set	IV0503	25 per case
StatLock® IV Select Stabilization Device, Pediatric, 4" Micro Ext. Set, Smartsite® Valve	IV0506	

- “Tape-free” stabilization for peripheral IV catheters
- Engineered with an “over-the-top” retainer that secures to the luer of a pre-packaged tubing extension set
- Anchor pad is made of a breathable latex-free tricot fabric that provides added catheter security and patient comfort
- Designed to be universally compatible with all peripheral IV catheters
- Adult and pediatric sizes available
- Sterile, Latex free

**STATLOCK® I.V. SELECT STABILIZATION  
DEVICE KITS**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Select Stabilization Device Kit, 6" Micro Ext. Set, Ultrasite®, Chlora-Prep® Frepp®	IVK0118	
StatLock® IV Select Stabilization Device Kit, 6" Macro Ext. Set, Ultrasite®, Chlora-Prep® Frepp®	IVK0119	
StatLock® IV Select Stabilization Device Kit, 6" Micro Ext. Set, Smartsite® Valve, Chlora-Prep® Sepp®	IVK0122	
StatLock® IV Select Stabilization Device Kit, 6" Macro Ext. Set, Smartsite® Valve, Chlora-Prep® Sepp®	IVK0124	
StatLock® IV Select Stabilization Device Kit, 8" Micro Ext. Set, Ultrasite® Valve, Chlora-Prep® Frepp®	IVK0125	50 per case
StatLock® IV Select Stabilization Device Kit, Pediatric, 6" Macro Ext. Set, Smartsite® Valve, Chlora-Prep® Sepp®	IVK0126	
StatLock® IV Select Stabilization Device Kit, 6" Micro Ext. Set, Smartsite® Valve, Chlora-Prep® Frepp®	IVK0135	
StatLock® IV Select Stabilization Device Kit, 6" Macro Ext. Set, Smartsite® Valve, Chlora-Prep® Frepp®	IVK0136	

**STATLOCK® I.V. PLUS STABILIZATION DEVICES**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Plus Stabilization Device - No Set	IV0220	50 per case
StatLock® IV Plus Stabilization Device, 6" Micro Ext. Sets	IV0221	
StatLock® IV Plus Stabilization Device, 6" Macro Ext. Sets	IV0225	25 per case

- “Tape-free” stabilization for peripheral IV catheters
- Universal compatibility with all peripheral IV catheters
- Offers ergonomic retainer that can be opened and closed while in place
- Sterile, Latex free

**STATLOCK®  
I.V. ULTRA  
STABILIZATION  
DEVICES**



IV0520

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Ultra Stabilization Device	IV0520	
StatLock® IV Ultra Stabilization Device Pediatric	IV0500	50 per case

- “Tape-free” stabilization for peripheral IV catheters
- Engineered with an “over-the-top” retainer to secure the push tab of B. Braun and BD Safety catheters
- Anchor pad is made of a breathable latex-free tricot fabric that provides added catheter security and patient comfort
- Available in adult, pediatric and neonatal sizes
- Sterile, Latex free

**STATLOCK® I.V. PREMIUM STABILIZATION  
DEVICE FOR HOSPIRA EXTENSION SETS**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Premium Stabilization Device, Micro for Hospira® Extension Sets	IV0568	
StatLock® IV Premium Stabilization Device, Macro for Hospira® Extension Sets	IV0569	25 per case
StatLock® IV Premium Stabilization Device, Option-Lok® for Hospira® Extension Sets	IV0570	

**STATLOCK® I.V. PREMIUM STABILIZATION  
DEVICE FOR BAXTER EXTENSION SETS**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Premium Stabilization Device for Baxter® Micro Fixed Ext. Sets	IV0577	
StatLock® IV Premium Stabilization Device for Baxter® Macro Fixed Ext. Sets	IV0578	25 per case
StatLock® IV Premium Stabilization Device for Baxter® Macro Retractable Luer Ext. Sets	IV0579	

**STATLOCK® I.V. ULTRA  
STABILIZATION DEVICE KITS**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Ultra Stabilization Device Kit, Chlora-Prep® Sepp®	IVK0100	
StatLock® IV Ultra Stabilization Device Kit, Pediatric, Chlora-Prep® Sepp®	IVK0104	50 per case
StatLock® IV Ultra Stabilization Device Kit, Chlora-Prep® Frepp®	IVK0120	

**STATLOCK® I.V. PREMIUM STABILIZATION DEVICE  
KITS FOR HOSPIRA EXTENSION SETS**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Stabilization Device Kit, Option-Lok®, for Hospira® Extension Sets, Chlora-Prep® Frepp®	IVK0129	
StatLock® IV Premium Stabilization Device Kit, Micro, for Hospira® Extension Sets, Chlora-Prep® Sepp®	IVK0113	
StatLock® IV Premium Stabilization Device Kit, Macro for Hospira® Extension Sets, Chlora-Prep® Sepp®	IVK0114	50 per case
StatLock® IV Premium Stabilization Device Kit, Option-Lok® for Hospira® Extension Sets, Chlora-Prep® Sepp®	IVK0115	

**STATLOCK® I.V. PREMIUM STABILIZATION  
DEVICE KITS FOR BAXTER EXTENSION SETS**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Premium Stabilization Device Kit, for Baxter® Micro Fixed Ext. Sets, Chlora-Prep® Sepp®	IVK0130	
StatLock® IV Premium Stabilization Device Kit, for Baxter® Macro Fixed Ext. Sets, Chlora-Prep® Sepp®	IVK0131	50 per case
StatLock® IV Premium Stabilization Device Kit, for Baxter® Macro Retractable Luer Ext. Sets, Chlora-Prep® Sepp®	IVK0132	

# Stabilization

**STATLOCK®  
STABILIZATION  
DEVICES FOR  
INTIMA™ PLUS  
CATHETERS**



VIFP4

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Stabilization Device, Intima™ Plus	VIFP4	50 per case

- “Tape-free” stabilization for peripheral IV catheters
- Engineered with an adhesive well to secure BD Intima and Saf-T-Intima catheters
- Anchor pad consists of tricot, closed cell foam and adhesive well with an alcohol-soluble adhesive designed to be gentle on skin
- Sterile, Latex free

**STATLOCK® STABILIZATION DEVICE KITS FOR INTIMA**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Stabilization Device Kit for BD® Saf-T-Intima catheters, Chlora-Prep® Sepp®	IVK0111	50 per case

**STATLOCK®  
STABILIZATION  
DEVICE FOR  
NEXIVA™  
CATHETERS**



IV0622

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Stabilization Device for BD Nexiva™ catheters	IV0622	50 per case

- “Tape-free” stabilization for peripheral IV catheters
- Engineered with an adhesive well to secure BD Nexiva™ catheters
- Anchor pad consists of tricot, closed cell foam and adhesive well with an alcohol-soluble adhesive designed to be gentle on skin
- Sterile, Latex free

**STATLOCK® I.V. STABILIZATION DEVICES FOR  
BAXTER T-CONNECTORS**

StatLock® IV Stabilization Device for Baxter® T-Connector	IV0230	50 per case
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**STATLOCK® I.V. STABILIZATION DEVICES FOR HUBER**

StatLock® Stabilization Device, Huber Plus	VHFP1	50 per case
StatLock® Stabilization Device, Safety Huber	IV0620	

**STATLOCK®  
PICC PLUS  
STABILIZATION  
DEVICE**



VCDC

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® PICC, Foam Anchor Pad, Fixed Posts	VCDC	
StatLock® PICC II, Foam Anchor Pad, Fixed Posts	VCDC2	
StatLock® PICC Plus, Foam Anchor Pad, Sliding Posts	VPPCSP	
StatLock® PICC Plus, Foam Anchor Pad, Fixed Posts	VPPDFP	
StatLock® PICC Plus, Tricot Anchor Pad, Sliding Posts	PIC0220	50 per case
StatLock® PICC Plus, Tricot Anchor Pad, Fixed Posts	PIC0222	
StatLock® PICC Plus, Pediatric, Foam Anchor Pad, Sliding Posts	VPPPSP	
First StatLock® for BD First PICC™, Foam Anchor Pad, Fixed Posts	VFS	
StatLock® B. Braun PICC, Foam Anchor Pad, Fixed Posts	VBB	
<ul style="list-style-type: none"> <li>• “Suture-free” stabilization for PICC catheters</li> <li>• Designed to reduce the potential complications associated with suture securement</li> <li>• Breathable latex-free tricot fabric anchor pad provides added catheter security and patient comfort</li> <li>• Accommodates a wide variety of PICC catheters</li> <li>• Adult, pediatric, and neonate sizes available</li> <li>• Sterile, Latex free</li> </ul>		

**STATLOCK® PICC PLUS STABILIZATION DEVICE  
DRESSING CHANGE KITS**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® PICC Plus device, Mask, Drape, Gloves, ChloraPrep® One-Step®, Measuring Tape, Transparent Dressing, Adhesive Strips, Gauze, Alcohol Prep Pads, Label	PICK0100	30 per case
StatLock® PICC Plus device, Mask, Gloves, ChloraPrep® Frepp®, Measuring Tape, Transparent Dressing, Adhesive Strips, Gauze, Alcohol Prep Pads, Label	PICK0101	

**STATLOCK®  
CV PLUS  
STABILIZATION  
DEVICES**



CV02210

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® CV Plus Stabilization Device, Crescent Tricot, Sliding Post, Pigtail Retainer	CV0220	
StatLock® CV Plus Stabilization Device, Crescent Tricot, Fixed Post, Pigtail Retainer	CV0223	
StatLock® CV Plus Stabilization Device, ButterflyTricot, Sliding Post, Pigtail Retainer	CV0224	
StatLock® CV Plus Stabilization Device, Crescent Tricot, Sliding Post, No Pigtail Retainer	CV0226	25 per case
StatLock® CV Ultra Stabilization Device, Tricot, Fixed Post, Tethered Locking Caps, No Pigtail Retainer	CV0321	
StatLock® CV Plus Stabilization Device, Pigtail Retainer only	VCDPS	
StatLock® CV Plus Stabilization Device, Pediatric, Foam, Sliding Post, Pigtail Retainer	VCDPP	
StatLock® CV Stabilization Device, Ped Teddy, Fixed Post, No Pigtail Retainer	VCDT	50 per case
<ul style="list-style-type: none"> <li>• “Suture-free” stabilization for central venous catheters</li> <li>• Minimizes overall catheter-related complications by eliminating the need for suture securement</li> <li>• Breathable latex-free tricot fabric anchor pad provides added catheter security and patient comfort</li> <li>• Adult and pediatric sizes available</li> <li>• Sterile, Latex free</li> </ul>		

**STATLOCK® CV PLUS STABILIZATION DEVICE  
DRESSING CHANGE KITS**

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® CV Plus device, Mask, Drape, Gloves, Chloraprep One-Step, Measuring Tape, Transparent Dressing, Adhesive Strips, Gauze, Alcohol Prep Pads, Label	PICK0102	30 per case

**STATLOCK®  
ARTERIAL  
STABILIZATION  
DEVICES**



ART0420

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Arterial Select Stabilization Device, Pediatric, 8" Luer Lock Ext. Set	ART0400	
StatLock® Arterial Select Stabilization Device, Pediatric, 8" Luer Lock Ext. Set with Stopcock	ART0401	25 per case
StatLock® Arterial Select Stabilization Device, 8" Luer Lock Ext. Set	ART0420	
StatLock® Arterial Select Stabilization Device, 8" Luer Lock Ext. Set with Stopcock	ART0421	



ART0422

StatLock® Arterial Ultra Stabilization Device	ART0422	50 per case
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ART0423

StatLock® Arterial Stabilization Device for Arrow® 4020 Radial Arterial Catheter	ART0423	50 per case
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- “Suture-free” stabilization for arterial catheters
- Designed to improve patient comfort and safety by eliminating the need to secure catheters with suture
- Breathable latex-free tricot fabric anchor pad provides added catheter security and patient comfort
- Engineered with an “over-the-top” retainer
- Sterile, Latex free

# Stabilization Devices

## STATLOCK® FOLEY STABILIZATION DEVICES

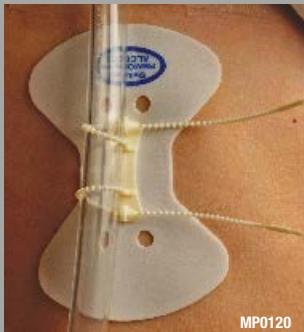


FOL0100

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Foley Stabilization Device, Foam Anchor Pad with Perspiration Holes, for Silicone Catheters	FOL0100	
StatLock® Foley Stabilization Device, Foam Anchor Pad with Perspiration Holes, for Latex Catheters	FOL0101	
StatLock® Foley Stabilization Device, Tricot Anchor Pad, for Silicone Catheters	FOL0102	
StatLock® Foley Stabilization Device, Tricot Anchor Pad, for Latex Catheters	FOL0103	25 per case
StatLock® Foley Stabilization Device, Tricot Anchor Pad, for 3-Way Catheters	FOL0105	
StatLock® Foley Stabilization Device, Pediatric Foam Anchor Pad, for Latex Catheters	VFDSP	
StatLock® Foley Stabilization Device, Pediatric Foam Anchor Pad, for Silicone Catheters	VFDSSP	

- “Tape-free” stabilization for Foley catheters
- Designed to be easier to use than tape and circumferential leg straps
- Breathable latex-free tricot fabric anchor pad provides added catheter security and patient comfort
- Accommodates latex 6-22 Fr. and silicone 8-26 Fr. catheters
- Adult and pediatric sizes available
- Sterile, Latex free

## STATLOCK® MULTI-PURPOSE STABILIZATION DEVICES



MP0120

StatLock® Stabilization Device Multi-Purpose 5" Tricot	MP0120	25 per case
StatLock® Multi-Purpose Stabilization Device, Pediatric, Tricot Anchor Pad, 2.5" Crescent	VMPDC	25 per case
StatLock® Multi-Purpose Stabilization Device, Butterfly	VMPDS	25 per case

- “Suture-free” stabilization for chest tubes and other large medical tubes
- Breathable latex-free tricot fabric anchor pad with adjustable filaments to secure catheter
- Sterile, Latex free

## EPIDURAL STABILIZATION DEVICES



VEDCML6

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Epidural Stabilization Device System, 6" Micro Ext. Set, Std. Pad and Crescent Pad	VEDCML6	
StatLock® Epidural Stabilization Device, 6" Micro Ext. Set, Std. Pad	VEDML6	25 per case



VEDC

StatLock® Epidural Stabilization Device, Epidural Crescent Pad Only	VEDC	50 per case
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VEDC2

StatLock® CNB Stabilization Device	VEDC2	50 per case
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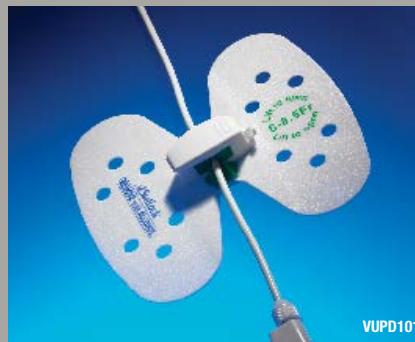


VEDCAML6

StatLock® Epidural Stabilization Device for Arrow® Flex Tip Catheter	VEDCAML6	25 per case
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- “Tape-free” stabilization for Epidural catheters and adapters
- Designed to prevent epidural catheter migration, disconnection and/or dislodgement, which could interrupt anesthesia
- Designed to relieve stress on both sides of the catheter adapter and the catheter insertion site
- Designed to enhance patient comfort
- Sterile, Latex free

**STATLOCK®  
UNIVERSAL PLUS  
STABILIZATION  
DEVICES**



VUPD1012

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Universal Plus Stabilization Device, Small (6-8.5 Fr.)	VUPD68	
StatLock® Universal Plus Stabilization Device, Medium (10-12 Fr.)	VUPD1012	25 per case
StatLock® Universal Plus Stabilization Device, Large (12-14 Fr.)	VUPD1214	
StatLock® Universal Plus Stabilization Device, Large (14-16 Fr.)	VUPD1416	

- “Suture-free” stabilization for percutaneous drainage catheters
- Designed to restrict catheter motion and fit virtually all catheter sizes
- Designed to minimize complications associated with suturing
- Designed to improve patient comfort and safety by eliminating the need to secure catheters with suture
- Sterile, Latex free

**STATLOCK® NG  
STABILIZATION  
DEVICES**



NG0120

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Stabilization Device, Nasogastric Pediatric w/attached Skin Prep	NG0100	200 per case
StatLock® Stabilization Device, Nasogastric w/attached Skin Prep	NG0120	

- “Tape-Free stabilization for nasogastric tubes and feeding tubes
- Cosmetically unobtrusive, flexible yet resistant to tearing
- Available in adult and pediatric sizes
- Sterile, Latex Free

**STATLOCK®  
DIALYSIS  
STABILIZATION  
DEVICES**



DIO120

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Dialysis Stabilization Device, Butterfly Hydrocollid	DIO120	
Statlock® Dialysis Stabilization Device, Posted for Fixed Suture Wing Catheters	DIO121	25 per case
Statlock® Dialysis Stabilization Device, Posted for Attachable Suture Wing Catheters	DIO122	
StatLock® PICC II Stabilization Device, Foam Anchor Pad, Fixed Posts	VCDC2	50 per case
StatLock® Dialysis II Stabilization Device	VDS2	25 per case

- “Suture-free” stabilization for short-term Dialysis catheters
- Designed to improve patient comfort and safety by eliminating the need to secure catheters with suture
- Designed to restrict catheter motion and reduce overall complications
- Accommodates a wide variety of Dialysis catheters
- Provides solutions that follows OSHA's recommendations for sutureless securement
- Sterile, Latex free

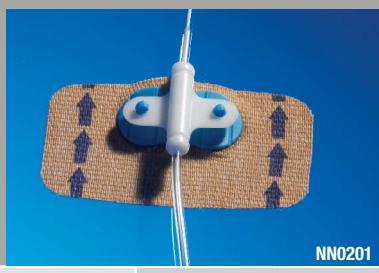
# Stabilization Devices

**STATLOCK®  
NEONATAL  
STABILIZATION  
DEVICE**



IVK0105

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Stabilization Device Ultra Neonate Kit, Blue	IVK0105	50 per case
StatLock® IV Stabilization Device Ultra Neonate Kit, Pink	IVK0106	
StatLock® IV Stabilization Device Neonatal Stand Alone, Blue	IV0501	25 per case



NN0201

StatLock® Neonate II Stabilization Device-Tube/Catheter Stabilization Device	VNN2	
StatLock® PICC Stabilization Device, Neonate for Vygon® PICC catheters	NN0200	
StatLock® PICC II Stabilization Device, Neonate for BD®/Tyco® PICC catheters	NN0201	50 per case
StatLock® PICC Stabilization Device, Neonate, Accommodates a variety of PICC and CVC catheters	NN0202	

**STATLOCK® IV  
SELECT  
PEDIATRIC  
STABILIZATION  
DEVICE**



IV0502

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Select Stabilization Device, Pediatric, 4" Micro Ext. Set	IV0502	
StatLock® IV Select Stabilization Device, Pediatric, 6" Macro Ext. Set	IV0503	
StatLock® IV Select Stabilization Device, Pediatric, 4" Micro Ext. Set, Smartsite® Valve	IV0506	25 per case
StatLock® IV Select Stabilization Device Kit, Pediatric, 6" Macro Ext. Set, Smartsite® Valve, Sepp®	IVK0126	

**STATLOCK® IV  
ULTRA  
PEDIATRIC  
STABILIZATION  
DEVICE**



IV0500

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® IV Ultra Stabilization Device, Pediatric, Tricot Anchor Pad	IV0500	50 per case



IVK0104

StatLock® IV Ultra Stabilization Device Kit, Pediatric, Sepp®, (Alcohol and IV Label)	IVK0104	50 per case
StatLock® IV Ultra Stabilization Device Kit, Pediatric, Sepp®	IVK0108	

**STATLOCK®  
FOLEY PEDIATRIC  
STABILIZATION  
DEVICE**



VFDSP

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Foley Stabilization Device, Pediatric Foam Anchor Pad, for Latex Catheters	VFDSP	
StatLock® Foley Stabilization Device, Pediatric Foam Anchor Pad, for Silicone Catheters	VFDSSP	25 per case

**STATLOCK®  
MULTIPURPOSE  
PEDIATRIC  
STABILIZATION  
DEVICE**



VMPDC

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Multi-Purpose Stabilization Device, Pediatric, Tricot Anchor Pad, 2.5" Crescent	VMPDC	50 per case

**STATLOCK® NG  
PEDIATRIC  
STABILIZATION  
DEVICE**



NG0100

DESCRIPTION & MODEL	ORDER NO.	PACKED
StatLock® Stabilization Device, Nasogastric Pediatric w/attached Skin Prep	NG0100	200 per case

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No	000076		250	A9270	20
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No	000500		6		54
No	0005260		24		54
No	0005270		24		54
No	0005290		12		55
No	000538		50	K0280	47
Yes	0005500	10	1	B4083	47
Yes	0005510	12	1	B4083	47
Yes	0005520	14	1	B4083	47
Yes	0005530	16	1	B4083	47
Yes	0005540	18	1	B4083	47
Yes	0005550	20	1	B4083	47
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No	0006520	18	200		48
Yes	0006580	30	12		48
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Yes	0007250	28	1		47
Yes	0007260	30	1		47
Yes	0007270	32	1		47
Yes	0007280	32	1		47
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Yes	001531		20		35
Yes	0015850		12		49
Yes	0015860		12		49
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Yes	0034620		10		52
Yes	0034630		10		52

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No	0036420	8	200	B4084	47
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Yes	0037100	10	12	A4351	42
Yes	0037120	12	12	A4351	42
Yes	0037140	14	12	A4351	42
Yes	0037160	16	12	A4351	42
Yes	0037180	18	12	A4351	42
Yes	0037200	20	12	A4351	42
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Yes	0037340	14	12	A4351	43

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Yes	0037360	16	12	A4351	43
Yes	0037380	18	12	A4351	43
Yes	0037400	20	12	A4351	43
Yes	0037420	22	12	A4351	43
Yes	0037440	24	12	A4351	43
Yes	0037460	26	12	A4351	43
Yes	0037480	28	12	A4351	43
Yes	0037500	30	12	A4351	43
No	0038460		50	A4322	53
No	0038470		50	A4322	53
No	004026	6	1		20
No	004034	4	1		20
No	004036	6	1		20
No	004052		1	A4356	55
No	004053		1	A4356	55
No	004054		1	A4356	55
No	0042100	10	50	B4082	46
No	0042120	12	50	B4082	46
No	0042140	14	50	B4082	46
No	0042160	16	50	B4082	46
No	0042180	18	50	B4082	46
Yes	0042500	12	1		46
Yes	0042510	16	1		46
Yes	0043600		10		51
Yes	0043610		10		51
Yes	0043620		10		51
Yes	0043630		10		51
Yes	0043650		10		52
Yes	0043660		10		51
Yes	0043670		10		51
No	0044120	12	200	B4083	47
No	0044140	14	200	B4083	47
No	0044160	16	200	B4083	47
No	0044180	18	200	B4083	47
No	0045860		50		62
No	0046000		100	B4082	46
No	0046100	10	50	B4082	46
No	0046120	12	50	B4082	46
No	0046140	14	50	B4082	46
No	0046160	16	50	B4082	46
No	0046163	16	50		46
No	0046180	18	50		46

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No	0046183	18	50	B4082	46
No	0056000		50		46
No	0056120	12	50	B4082	46
No	0056140	14	50	B4082	46
No	0056160	16	50	B4082	46
No	0056163	16	50		46
No	0056180	18	50	B4082	46
No	0056183	18	50		46
No	0056600		50		46
No	0070200		10		50
No	0070210		10		50
No	0070220		10		50
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No	0070330		10		50
No	0070360		10		50
No	0070370		10		50
No	0070400		10		52
No	0070430		10		50
No	0070440		10		50
Yes	0070450		10		48
Yes	0070480		10		52
Yes	0070490		10		52
Yes	0070510		10		52
Yes	0070520		10		52
Yes	0070610		10		52
No	0070710		10		50
No	0070720		10		50
No	0070730		10		50
No	0070740		20		52
No	0070770		10		53
No	0070780		10		53
No	0070790		10		53
Yes	0070800		10		52
No	0070850		20		52
No	0070900		20		52
No	0071200		10		52
No	0071360		20		51
No	0071370		20		51
No	0071430		20		51
No	0071440		20		51

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No	0072360	20		51	
No	0072370	20		51	
No	0072430	20		51	
No	0072440	20		51	
No	0073310	20		51	
No	0073320	20		51	
No	0080400	5		50	
No	0080420	5		50	
No	0080450	5		50	
No	0080500	10		50	
No	0080700	10		50	
No	0080710	10		50	
No	0080720	10		50	
No	0080730	10		50	
No	0085310	10		52	
No	0085320	10		52	
No	0085360	10		52	
No	0085370	10		52	
No	0085380	10		52	
No	0085390	10		52	
No	0089080	8	50	A4624	62
No	0089100	10	50	A4624	62
No	0089140	14	50	A4624	62
No	0089180	18	50	A4624	62
No	0089280	8	50	A4624	62
No	0089300	10	50	A4624	62
No	0089340	14	50	A4624	62
No	0089380	18	50	A4624	62
No	0090360		10		52
No	0090370		10		52
No	0090380		10		52
No	0090390		10		52
Yes	0092030	20	1		46
Yes	0092100	20	1		46
Yes	0092110	12	1		46
Yes	0092220	18	1		47
Yes	0092300	16	1		46
Yes	0092740	20	1		47
Yes	0094080	8	100	A4351	42
Yes	0094100	10	100	A4351	42
Yes	0094120	12	100	A4351	42
Yes	0094140	14	100	A4351	42

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Yes	0094160	16	100	A4351	42
Yes	0094180	18	100	A4351	42
Yes	0094200	20	100	A4351	42
Yes	0094220	22	100	A4351	42
Yes	0097870			144	51
Yes	0097880			144	51
Yes	0097890			144	51
Yes	0097900			144	51
Yes	0097910			144	51
Yes	0097920			144	51
Yes	0097930			144	51
Yes	0097940			144	51
Yes	0098770	5	10		48
Yes	0098790	8	10		48
Yes	0099800	10	10		48
Yes	0099810	12	10		48
Yes	0099820	14	10		48
Yes	0099830	16	10		48
Yes	0099840	18	10		48
Yes	0099850	20	10		48
Yes	0099860	22	10		48
Yes	0099870	24	10		48
Yes	0100140	8	10		48
Yes	0100150	10	10		48
Yes	0100160	12	10		48
Yes	0100170	14	10		48
Yes	0100180	16	10		48
Yes	0100190	18	10		48
Yes	0100200	20	10		48
Yes	0100210	22	10		48
Yes	0100220	24	10		48
Yes	0100L16	16	12		29
Yes	0100L18	18	12		29
Yes	0100L20	20	12		29
Yes	0100L22	22	12		29
Yes	0100L24	24	12		29
Yes	010112	12	12	A4352	43
Yes	010114	14	12	A4352	43
Yes	010116	16	12	A4352	43
Yes	010118	18	12	A4352	43
Yes	010120	20	12	A4352	43
Yes	010122	22	12	A4352	43

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Yes	010124	24	12	A4352	43
Yes	010126	26	12	A4352	43
Yes	0102L12	12	12		29
Yes	0102L14	14	12		29
Yes	0102L16	16	12		29
Yes	0102L18	18	12		29
Yes	0102L20	20	12		29
Yes	0102L22	22	12		29
Yes	0102L24	24	12		29
Yes	0102SI12	12	12		27
Yes	0102SI14	14	12		27
Yes	0102SI16	16	12		27
Yes	0102SI18	18	12		27
Yes	0102SI20	20	12		27
Yes	0102SI22	22	12		27
Yes	0102SI24	24	12		27
Yes	0103220	12/18	10		49
Yes	0103230	14/18	10		49
Yes	0103240	16/20	10		49
Yes	0103250	18/22	10		49
Yes	0103L14	14	12		29
Yes	0103L16	16	12		29
Yes	0103L18	18	12		29
Yes	0103L20	20	12		29
Yes	0103L22	22	12		29
Yes	0103L24	24	12		29
Yes	0103SI14	14	12		27
Yes	0103SI16	16	12		27
Yes	0103SI18	18	12		27
Yes	0103SI20	20	12		27
Yes	0103SI22	22	12		27
Yes	0103SI24	24	12		27
Yes	0107150	14/16	100	A4624	62
Yes	0108100	10/12	100	A4624	61
Yes	0108150	14/16	100	A4624	61
Yes	0108190	17/19	100	A4624	61
Yes	0109120	10/12	100	A4624	61
Yes	0109150	14/16	100	A4624	61
Yes	0109190	17/19	100	A4624	61
Yes	0113L20	20	12		30
Yes	0113L22	22	12		30
Yes	0113L24	24	12		30

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Yes	0113L26	26	12		30
Yes	0113L28	28	12		30
Yes	0118150	14/16	100	A4624	61
Yes	0118L16	16	12		30
Yes	0118L18	18	12		30
Yes	0118L20	20	12		30
Yes	0118L22	22	12		30
Yes	0118L24	24	12		30
Yes	0119L16	16	12		31
Yes	0119L18	18	12		31
Yes	0119L20	20	12		31
Yes	0119L22	22	12		31
Yes	0119L24	24	12		31
Yes	0119L26	26	12		31
Yes	0119SI16	16	12		27
Yes	0119SI18	18	12		27
Yes	0119SI20	20	12		27
Yes	0119SI22	22	12		27
Yes	0119SI24	24	12		27
Yes	0119SI26	26	12		27
Yes	01237522	22	12		31
Yes	01237524	24	12		31
Yes	01237526	26	12		31
Yes	0123RL20	20	12		30
Yes	0123RL22	22	12		30
Yes	0123RL24	24	12		30
Yes	0123RL26	26	12		30
Yes	0125RL18	18	12		33
Yes	0125RL20	20	12	A4346	33
Yes	0125RL22	22	12	A4346	33
Yes	0125RL24	24	12	A4346	33
Yes	0125RL26	26	12		33
Yes	01267520	20	12	A4346	33
Yes	01267522	22	12	A4346	33
Yes	01267524	24	12	A4346	33
Yes	0128080	8	100	A4624	61
Yes	0128100	10/12	100	A4624	61
Yes	0128150	14/16	100	A4624	61
Yes	0128190	17/19	100	A4624	61
Yes	0132L18	18	12		31
Yes	0132L20	20	12		31
Yes	0132L22	22	12		31

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Yes	0132L24	26	12		31
Yes	0134L18	18	12		32
Yes	0134L20	20	12		32
Yes	0134L22	22	12		32
Yes	0134L24	24	12		32
Yes	0134L26	26	12		32
Yes	0136L22	22	12		30
Yes	0136L25	25	12		30
Yes	0138L18	18	12		32
Yes	0138L20	20	12		32
Yes	0138L22	22	12		32
Yes	0138L24	24	12		32
Yes	0138L26	26	12		32
Yes	0140000	10/12	50	A4624	61
Yes	0140020	14/16	50	A4624	61
Yes	0140030	17/19	50	A4624	61
No	0140040	10	50	A4624	62
No	0140050	14	50	A4624	62
No	0140060	18	50	A4624	62
No	0140070	5	50	A4624	62
No	0140080	8	50	A4624	62
Yes	0140090	10/12	50	A4624	62
Yes	0140100	14/16	50	A4624	62
Yes	0140110	17/19	50	A4624	62
Yes	0149RL	24	12	A4338	30
No	015914	14	200	A4351	44
Yes	0165L12	12	12	A4338	18
Yes	0165L14	14	12	A4338	18
Yes	0165L16	16	12	A4338	18
Yes	0165L18	18	12	A4338	18
Yes	0165L20	20	12	A4338	18
Yes	0165L22	22	12	A4338	18
Yes	0165L24	24	12	A4338	18
Yes	0165L26	26	12	A4338	18
Yes	0165L28	28	12	A4338	18
Yes	0165L30	30	12	A4338	18
Yes	0165PL08	8	12	A4338	18
Yes	0165PL10	10	12	A4338	18
Yes	0165SI08	8	12	A4338	17
Yes	0165SI10	10	12	A4338	17
Yes	0165SI12	12	12	A4338	17
Yes	0165SI14	14	12	A4338	17

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Yes	0165SI16	16	12	A4338	17
Yes	0165SI18	18	12	A4338	17
Yes	0165SI20	20	12	A4338	17
Yes	0165SI22	22	12	A4338	17
Yes	0165SI24	24	12	A4338	17
Yes	0165SI26	26	12	A4338	17
Yes	0165SI28	28	12	A4338	17
Yes	0165SI30	30	12	A4338	17
Yes	0165V12S	12	12	A4338	19
Yes	0165V14S	14	12	A4338	19
Yes	0165V16S	16	12	A4338	19
Yes	0165V18S	18	12	A4338	19
Yes	0165V20S	20	12	A4338	19
Yes	0165V22S	22	12	A4338	19
Yes	0165V24S	24	12	A4338	19
Yes	0165V26S	26	12	A4338	19
Yes	0165V28S	28	12	A4338	19
Yes	0165V30S	30	12	A4338	19
Yes	0166L12	12	12	A4338	18
Yes	0166L14	14	12	A4338	18
Yes	0166L16	16	12	A4338	18
Yes	0166L18	18	12	A4338	18
Yes	0166L20	20	12	A4338	18
Yes	0166L22	22	12	A4338	18
Yes	0166L24	24	12	A4338	18
Yes	0166L26	26	12	A4338	18
Yes	0166L28	28	12	A4338	18
Yes	0166L30	30	12	A4338	18
Yes	0166SI14	14	12	A4338	17
Yes	0166SI16	16	12	A4338	17
Yes	0166SI18	18	12	A4338	17
Yes	0166SI20	20	12	A4338	17
Yes	0166SI22	22	12	A4338	17
Yes	0166SI24	24	12	A4338	17
Yes	0166SI26	26	12	A4338	17
Yes	0166SI28	28	12	A4338	17
Yes	0166SI30	30	12	A4338	17
Yes	0166V12S	12	12	A4338	19
Yes	0166V14S	14	12	A4338	19
Yes	0166V16S	16	12	A4338	19
Yes	0166V18S	18	12	A4338	19
Yes	0166V20S	20	12	A4338	19

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Yes	0166V22S	22	12	A4338	19
Yes	0166V24S	24	12	A4338	19
Yes	0166V26S	26	12	A4338	19
Yes	0166V28S	28	12	A4338	19
Yes	0166V30S	30	12	A4338	19
Yes	0167L16	16	12		32
Yes	0167L18	18	12		32
Yes	0167L20	20	12		32
Yes	0167L22	22	12		32
Yes	0167L24	24	12		32
Yes	0167L26	26	12		32
Yes	0167SI16	16	12	A4346	27
Yes	0167SI18	18	12	A4346	27
Yes	0167SI20	20	12	A4346	27
Yes	0167SI22	22	12	A4346	27
Yes	0167SI24	24	12	A4346	27
Yes	0167SI26	26	12	A4346	27
Yes	0167V16S	16	12	A4346	32
Yes	0167V18S	18	12	A4346	32
Yes	0167V20S	20	12	A4346	32
Yes	0167V22S	22	12	A4346	32
Yes	0167V24S	24	12	A4346	32
Yes	0167V26S	26	12	A4346	32
Yes	0168L12	12	12		29
Yes	0168L14	14	12		29
Yes	0168L16	16	12		29
Yes	0168L18	18	12		29
Yes	0168L20	20	12		29
Yes	0168L22	22	12		29
Yes	0168L24	24	12		29
Yes	0168SI12	12	12		27
Yes	0168SI14	14	12		27
Yes	0168SI16	16	12		27
Yes	0168SI18	18	12		27
Yes	0168SI20	20	12		27
Yes	0168SI22	22	12		27
Yes	0168SI24	24	12		27
Yes	0169L12	12	12		29
Yes	0169L14	14	12		29
Yes	0169L16	16	12		29
Yes	0169L18	18	12		29
Yes	0169L20	20	12		29

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Yes	0169L22	22	12		29
Yes	0169L24	24	12		29
Yes	0171L18	18	12		34
Yes	0174L18	18	12		31
Yes	0174L20	20	12		31
Yes	0174L22	22	12		31
Yes	0174L24	24	12		31
Yes	0174L26	26	12		31
No	017513			50	36
No	017514			50	36
Yes	0187L	14	1		34
Yes	0193L24	24	12		32
Yes	0196L16	16	12		29
Yes	0196L18	18	12		29
Yes	0196L20	20	12		29
Yes	0196L22	22	12		34
Yes	0196SI16	16	12		34
Yes	0196SI18	18	12		29
Yes	0196SI20	20	12		27
Yes	0196SI22	22	12		27
Yes	0198L22	22	12		30
Yes	0198L24	24	12		30
Yes	0198L26	26	12		30
No	0360050	5	50	A4624	62
No	0360080	8	50	A4624	62
No	0360100	10	50	A4624	62
No	0360140	14	50	A4624	62
No	0360180	18	50	A4624	62
No	0414L			12	20
No	0414S			12	20
No	0458			12	20
Yes	055008	8	12	A4351	41
Yes	055010	10	12	A4351	41
Yes	055012	12	12	A4351	41
Yes	055014	14	12	A4351	41
Yes	055016	16	12	A4351	41
Yes	055018	18	12	A4351	41
Yes	055020	20	12	A4351	41
Yes	055022	22	12	A4351	41
Yes	055024	24	12	A4351	41
Yes	055026	26	12	A4351	41
Yes	055028	28	12	A4351	41

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Yes	055030	30	12	A4351	41
Yes	055036	36	12	A4351	41
Yes	055038	38	12	A4351	41
Yes	055040	40	12	A4351	41
Yes	055526	26	12		62
Yes	055528	28	12		62
Yes	055530	30	12		62
Yes	055532	32	12		62
Yes	055534	34	12		62
Yes	056008	8	12	A4351	41
Yes	056010	10	12	A4351	41
Yes	056012	12	12	A4351	41
Yes	056014	14	12	A4351	41
Yes	056016	16	12	A4351	41
Yes	056018	18	12	A4351	41
Yes	056020	20	12	A4351	41
Yes	056022	22	12	A4351	41
Yes	056024	24	12	A4351	41
Yes	056026	26	12	A4351	41
Yes	056028	28	12	A4351	41
Yes	056030	30	12	A4351	41
Yes	056032	32	12	A4351	42
Yes	056108	8	12	A4351	42
Yes	056110	10	12	A4351	42
Yes	056112	12	12	A4351	42
Yes	056114	14	12	A4351	42
Yes	056116	16	12	A4351	42
Yes	056118	18	12	A4351	42
Yes	056120	20	12	A4351	42
Yes	056122	22	12	A4351	42
Yes	056124	24	12	A4351	42
Yes	056126	26	12	A4351	42
Yes	05628	28	12	A4351	42
Yes	056130	30	12	A4351	42
Yes	056132	32	12	A4351	42
No	072186	10	10		49
No	072187	10	10		49
No	072188	15	10		49
No	072189	15	10		49
No	072190	19	10		49
No	072191	19	10		49
No	072192	19	10		49

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No	072210		10		49
No	072211		10		49
No	072212		10		49
No	072213		10		49
No	072214		10		49
No	072215		10		49
No	072216		10		49
No	072217		10		49
No	072221	10	10		49
No	072223	15	10		49
No	072225	19	10		49
No	072226	10	10		49
No	072227	10	10		49
No	072228	15	10		49
No	072229	15	10		49
No	072230	19	10		49
No	072231	19	10		49
No	072234	24	10		49
No	072235	24	10		49
	072251		20		49
	072252		20		49
No	072290	28	10		49
No	072292	32	10		49
No	072328	28	10		49
No	072332	32	10		49
No	072510		10		49
Yes	0912010		200		51
Yes	0912020		200		51
Yes	0912030		200		51
Yes	0912040		200		51
Yes	0912050		200		51
Yes	0912060		200		51
Yes	0912070		200		51
Yes	0918010		200		51
Yes	0918020		200		51
Yes	0918030		200		51
Yes	0918040		200		51
Yes	0918050		200		51
Yes	0918060		200		51
Yes	0918070		200		51
No	1004W		24		57
No	1008W		12		57

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Yes	117416	16	6		39
No	119108	8	6		39
No	119110	10	6		39
No	119112	12	6		39
No	119114	14	12		39
No	119116	16	12		39
No	119118	18	12		39
No	119214M	14	12		39
No	119216M	16	12		39
No	119218M	18	12		39
No	119314M	14	12	A4338	38
No	119314M	14	12		38
No	119316	16	12	A4338	38
No	119316M	16	12		38
No	119318	18	12	A4338	38
No	119318M	18	12		38
Yes	119416	16	12		39
Yes	119416M	16	12		39
Yes	119418	18	12		39
Yes	119418M	18	12		39
No	120000		50	A4362	56
No	120200		50	A4362	56
Yes	120608	8	12	A4352	43
Yes	120610	10	12	A4352	43
Yes	120612	12	12	A4352	43
Yes	120614	14	12	A4352	43
Yes	120616	16	12	A4352	43
Yes	120618	18	12	A4352	43
Yes	120620	20	12	A4352	43
Yes	120622	22	12	A4352	43
No	121000		50	A4362	56
No	121200		50	A4362	56
No	121400		50	A4362	56
No	121500		50	A4362	56
Yes	129416	16	12	A4338	38
Yes	129416M	16	12		38
Yes	129418	18	12	A4338	38
Yes	129418M	18	12		38
Yes	150101		48	A4358	55
Yes	150102		48	A4358	55
Yes	150103		48	A4358	55
No	150111		12	A4359	55

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No	150131		12	A4359	55
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Yes	150201		6		54
Yes	150202		6		54
Yes	150203		6		54
Yes	1502L		48		54
Yes	1502M		48		54
Yes	1502S		48		54
Yes	150319		50	A4358	55
Yes	150332		50	A4358	55
No	150419		12	A4358	55
No	150432		12	A4358	55
Yes	150501		50	K0411	54
Yes	150502		50	K0411	54
Yes	150503		50	K0411	54
No	150507		24	A5114	55
No	150525		12		54
Yes	150615		24	K0280	55
No	150619		50	A4358	55
No	150632		50	A4358	55
Yes	150707		100	A5113	55
No	150719		50	A4358	55
No	150732		50	A4358	55
Yes	150819		50	A4358	55
Yes	150832		50	A4358	55
Yes	150919		50	A4358	55
Yes	150932		50	A4358	55
Yes	151919		50	A4358	55
Yes	151932		50	A4358	55
Yes	153200		10		38
No	153202		10		35
No	153204		10		35
No	153206		10		35
No	153214		10		35
No	153214A		10		35
No	153215A		10		35
No	153216		10		35
No	153504		20	A4357	35
No	153509		20	A4357	35
No	153621		1		40
No	153622		1		40

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No	153625H		1		40
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No	154004	20	A4357	35	
No	154004A	20	A4357	35	
No	154005A	20	A4357	35	
No	154006	20	A4357	35	
No	162110	12	A5114	55	
No	162210	12	A5114	55	
No	162310	12	A5114	55	
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No	165810	10	12	A4344	19
No	165812	12	12	A4344	19
No	165814	14	12	A4344	19
No	165816	16	12	A4344	19
No	165818	18	12	A4344	19
No	165820	20	12	A4344	19
No	165822	22	12	A4344	19
No	165824	24	12	A4344	19
No	166816	16	12	A4344	19
No	166818	18	12	A4344	19
No	166820	20	12	A4344	19
No	166822	22	12	A4344	19
No	166824	24	12	A4344	19
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No	175808	8	12	A4344	18
No	175810	10	12	A4344	18
No	175812	12	12	A4344	18
No	175814	14	12	A4344	18
No	175816	16	12	A4344	18
No	175818	18	12	A4344	18
No	175820	20	12	A4344	18
No	175822	22	12	A4344	18
No	175824	24	12	A4344	18
No	1758SI12	12	12	A4344	17
No	1758SI14	14	12	A4344	17
No	1758SI16	16	12	A4344	17
No	1758SI18	18	12	A4344	17
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No	1758SI22	22	12	A4344	17
No	1758SI24	24	12	A4344	17

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No	176818	18	12	A4344	18
No	176820	20	12	A4344	18
No	176822	22	12	A4344	18
No	176824	24	12	A4344	18
No	1768SI16	16	12	A4344	17
No	1768SI18	18	12	A4344	17
No	1768SI20	20	12	A4344	17
No	1768SI22	22	12	A4344	17
No	1768SI24	24	12	A4344	17
No	177514	14	50	A4351	43
No	177805	5	12	A4351	43
Yes	1851SI18	18	5		28
Yes	1851SI20	20	5		28
Yes	1851SI22	22	5		28
Yes	1851SI24	24	5		28
Yes	1853SI18	18	5		28
Yes	1853SI20	20	5		28
Yes	1853SI22	22	5		28
Yes	1853SI24	24	5		28
Yes	1857SI18	18	5		28
Yes	1857SI20	20	5		28
Yes	1857SI22	22	5		28
Yes	1857SI24	24	5		28
Yes	1865SI18	18	5		28
Yes	1865SI20	20	5		28
Yes	1865SI22	22	5		28
Yes	1865SI24	24	5		28
Yes	190011		25	A4330	55
No	2001C		36		57
No	2002C		24		57
No	2004C		24		57
No	2009C		12		57
No	253509A		20	A4357	35
Yes	2550H20	20	5		34
Yes	2550H22	22	5		34
Yes	2550H24	24	5		34
Yes	2551H20	20	5	A4346	34
Yes	2551H22	22	5	A4346	34
Yes	2551H24	24	5	A4346	34
Yes	2556H20	20	5		34
Yes	2556H22	22	5		34

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Yes	2557H20	20	5	A4346	34
Yes	2557H22	22	5	A4346	34
Yes	2557H24	24	5	A4346	34
No	277514	14	12	A4351	44
Yes	277708	8	12	A4351	42
Yes	277710	10	12	A4351	42
Yes	277712	12	12	A4351	42
Yes	277714	14	12	A4351	42
Yes	277716	16	12	A4351	42
Yes	277718	18	12	A4351	42
Yes	277720	20	12	A4351	42
Yes	300014	14	10		23
Yes	300014A	14	10		23
Yes	300016	16	10		23
Yes	300016A	16	10		23
Yes	300018	18	10		23
Yes	300018A	18	10		23
No	300114A	14	10		23
No	300116A	16	10		23
No	300118A	18	10		23
No	300916A	16	10		37
Yes	301216	16	10		37
Yes	301216A	16	10		37
Yes	301218	18	10		37
Yes	303014	14	10		21
Yes	303014A	14	10		21
Yes	303016	16	10		21
Yes	303016A	16	10		21
Yes	303018	18	10		21
Yes	303018A	18	10		21
No	303116A	16	10		21
No	303118A	18	10		21
Yes	304016A	16	10		23
No	304100A		10		25
Yes	319116	16	10		39
Yes	319116A	16	10		39
Yes	319116AM	16	10		39
Yes	319118	18	10		39
Yes	319118A	18	10		39
Yes	319118AM	18	10		39
No	319216A	16	10		39

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No	319218A	18	10		39
Yes	320016A	16	10		23
Yes	320018A	18	10		23
No	322000A		10		25
No	322016A	16	10		23
No	322018A	18	10		23
Yes	333016A	16	10		21
Yes	333018A	18	10		21
No	333100A		10		25
No	333116A	16	10		21
No	333118A	18	10		21
Yes	33416	16	10	A4338	31
Yes	33418	18	10	A4338	31
Yes	33420	20	10	A4338	31
Yes	33422	22	10	A4338	31
Yes	33424	24	10	A4338	31
Yes	33426	26	10	A4338	31
Yes	33428	28	10	A4338	31
Yes	33614	14	10	A4338	31
Yes	33616	16	10	A4338	31
Yes	33618	18	10	A4338	31
Yes	33620	20	10	A4338	31
Yes	33622	22	10	A4338	31
Yes	33624	24	10	A4338	31
No	399100A		10		25
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No	420708	8	50		44
No	420710	10	50		44
No	420712	12	50		44
No	420714	14	50		44
No	420716	16	50		44
No	420718	18	50		44
No	421008	8	50	A4351	43
No	421010	10	50	A4351	43
No	421108	8	50		44
No	421110	10	50		44
No	421610	10	50	A4351	43
No	421612	12	50	A4351	43
No	421614	14	50	A4351	43
No	421708	8	50		44
No	421710	10	50		44

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No	430608	8	25	A4351	43
No	430610	10	25	A4351	43
No	430612	12	25	A4351	43
No	430614	14	25	A4351	43
No	430616	16	25	A4351	43
No	430618	18	25	A4351	43
No	431008	8	25	A4351	44
No	431010	10	25	A4351	44
No	431608	8	25	A4351	43
No	431610	10	25	A4351	43
No	431612	12	25	A4351	43
No	431614	14	25	A4351	43
No	431616	16	25	A4351	43
No	431618	18	25	A4351	43
Yes	4A2044	14	50	XX004	41
Yes	4A2045	14	50	XX004	41
Yes	4A2046	12	50	XX004	41
Yes	4A2056	14	50	XX004	41
Yes	4A3052	12	50	XX004	41
Yes	4A3053	14	50	XX004	41
Yes	4A3054	12	50	XX004	41
Yes	4A3055	14	50	XX004	41
Yes	4A4173		24	A4358	55
Yes	4A4174		24	A4358	55
Yes	4A4192		144	K0411	54
Yes	4A4193		144	K0411	54
Yes	4A4194		50	K0280	55
No	4A4286	14	100	A4351	44
No	4A4287	14	50	A4351	44
Yes	4A5042	12	50	A4353	41
Yes	4A5044	14	50	A4353	41
No	4A5108	8	50	A4353	41
No	4A5110	10	50	A4353	41
No	4A5142	12	50	A4353	41
No	4A5144	14	50	A4353	41
Yes	4A6044	14	50	A4353	41
No	4A6110	10	50	A4353	41
No	4A6142	12	50	A4353	41

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No	4A6144	14	50	A4353	41
Yes	4A7044	14	50	A4353	41
No	5000G		24		57
No	5001G		36		57
No	5002G		24		57
No	500310		10		61
No	500360		10		61
No	500365		10		61
No	500370		10		61
No	500375		10		61
No	500380		10		61
No	500385		10		61
No	500390		10		61
No	5502B		24	A6260	58
No	5506B		12	A6260	58
No	5512B		12	A6260	58
Yes	600023		100	K0410	54
Yes	600190L	20	1		34
No	600276	6	1		20
Yes	6003L22	22	12	A4346	33
Yes	6003L24	24	12	A4346	33
No	601251	8	12	A4352	43
Yes	6016L22	22	12	A4346	33
Yes	6016L24	24	12	A4346	33
No	603402		20	A4357	35
Yes	6097L24	24	12	A4346	32
Yes	620028		100	K0410	54
Yes	640035		100	K0410	54
No	7000A		48	K0438	58
No	7000L		48	K0438	58
No	7000U		48	K0438	58
No	7008A		12	K0438	58
No	7008L		12	K0438	58
No	7008U		12	K0438	58
No	7018A		12	K0438	58
No	7018L		12	K0438	58
No	7018U		12	K0438	58
No	70516L	16	12		33
No	70516SI	16	12		28
No	70518L	18	12		33
No	70518SI	18	12		28
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No	70522L	22	12		33
No	70522SI	22	12		28
No	70524L	24	12		33
No	70524SI	24	12		28
Yes	710012S	12	20	A4311	19
Yes	710014S	14	20	A4311	19
Yes	710016S	16	20	A4311	19
Yes	710018S	18	20	A4311	19
Yes	710020S	20	20	A4311	19
Yes	710022S	22	20	A4311	19
Yes	710024S	24	20	A4311	19
Yes	710026S	26	20	A4311	19
No	720014	14	20	A4312	19
No	720016	16	20	A4312	19
No	720018	18	20	A4312	19
Yes	730114	14	20	A4311	19
Yes	730116	16	20	A4311	19
Yes	730118	18	20	A4311	19
Yes	730120	20	20	A4311	19
Yes	730122	22	20	A4311	19
Yes	730124	24	20	A4311	19
No	73016L	16	12		33
No	73016SI	16	12		28
No	73018L	18	12		33
No	73018SI	18	12		28
No	73020L	20	12		33
No	73020SI	20	12		28
No	73022L	22	12		33
No	73022SI	22	12		28
No	73024L	24	12		33
No	73024SI	24	12		28
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No	740020	600	XX007		57
No	740041	100	A6242		58
No	740042	100	A6243		58
No	740043	100	A6243		58
No	740047	10	A6244		58
No	750101	20	A4320		53
No	750107	20	A4320		53
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No	750310		20	A4320	53
Yes	770715	16	20	A4353	44
Yes	771114	14	20	A4353	44
Yes	771215	15	20	A4353	44
Yes	772100		20		44
Yes	772414	15	20	A4353	44
Yes	772415	15	20	A4353	44
Yes	772416	16	20	A4353	44
No	772417	14	20	A4353	44
Yes	772514	16	20	A4353	44
No	775516	16	20	A4353	44
Yes	782100		20	A4310	26
Yes	782102		20	A4310	26
No	791600	16	20	A4312	26
No	791800	18	20	A4312	26
Yes	792116	16	20	A4311	26
Yes	792118	18	20	A4311	26
Yes	8006340	16	12		48
Yes	8006350	18	12		48
Yes	8006360	20	12		48
Yes	8006370	22	12		48
Yes	8006380	24	12		48
Yes	8006390	26	12		48
Yes	8006400	28	12		48
Yes	8006410	30	12		48
Yes	8006420	32	12		48
Yes	8007370	22	12		48
Yes	8007380	24	12		48
Yes	8007390	26	12		48
Yes	8007400	28	12		48
Yes	8007410	30	12		48
Yes	8007420	32	12		48
Yes	8014080	8	12	A4351	42
Yes	8014100	10	12	A4351	42
Yes	8014120	12	12	A4351	42
Yes	8014140	14	12	A4351	42
Yes	8014160	16	12	A4351	42
Yes	8014180	18	12	A4351	42
Yes	8014200	20	12	A4351	42
Yes	8014220	22	12	A4351	42
Yes	8014240	24	12	A4351	42

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Yes	8014280	28	12	A4351	42
Yes	8014300	30	12	A4351	42
Yes	8029590	10	12	B4083	47
Yes	8029600	12	12	B4083	47
Yes	8029610	14	12	B4083	47
Yes	8029620	16	12	B4083	47
Yes	8029630	18	12	B4083	47
Yes	8029640	20	12	B4083	47
No	842801		50		36
No	842802		50		36
No	842803		50		36
No	842904		100		36
Yes	881918	18	10	A4316	24
Yes	882816	16	10		22
Yes	882818	18	10		22
Yes	889016	16	10		24
Yes	892000		10		25
Yes	892116	16	10		22
Yes	892118	18	10		22
Yes	892816	16	10		22
Yes	892818	18	10		22
Yes	895605	5	10		22
Yes	895608	8	10		22
No	895708	8	10		22
No	895710	10	10		22
Yes	895900		10		25
Yes	895916	16	10	A4314	24
Yes	895918	18	10	A4314	24
Yes	896300		10	A4354	25
Yes	897214	14	10	A4315	24
Yes	897216	16	10	A4315	24
Yes	897218	18	10	A4315	24
Yes	897400		10	A4354	25
Yes	897414	14	10	A4315	24
Yes	897416	16	10	A4315	24
Yes	897418	18	10	A4315	24
Yes	898314	14	10	A4314	24
Yes	898316	16	10	A4314	24
Yes	898318	18	10	A4314	24
Yes	899100		10	A4354	25
Yes	899100A		10		25

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Yes	899616	16	10	A4314	24
Yes	899618	18	10	A4314	24
Yes	899716	16	10	A4314	24
Yes	899718	18	10	A4314	24
Yes	900014	14	10	A4314	23
Yes	900014A	14	10	A4314	23
Yes	900016	16	10	A4314	23
Yes	900016A	16	10	A4314	23
Yes	900018	18	10	A4314	23
Yes	900018A	18	10	A4314	23
No	900114	14	10	A4314	23
No	900116	16	10	A4314	23
No	900116A	16	10	A4314	23
No	900118	18	10	A4314	23
No	900118A	18	10	A4314	23
Yes	900216	16	10	A4315	38
Yes	900218	18	10	A4315	38
Yes	900316	16	10	A4315	38
Yes	900318	18	10	A4315	38
Yes	900416	16	10		38
No	900714	14	10	A4315	38
No	900716	16	10	A4315	38
No	900718	18	10	A4315	38
No	900916	16	10	A4315	37
No	900916A	16	10		37
No	900918A	18	10		37
Yes	901116	16	10	A4314	24
Yes	901216	16	10		37
Yes	901216A	16	10		37
Yes	901218	18	10		37
Yes	901218A	18	10		37
No	901816	16	10		22
No	901818	18	10		22
No	9019500		10		53
No	9019510		10		53
Yes	902000		10		25
Yes	902116	16	10		22
Yes	902118	18	10		22
No	902216	16	10		22
No	902218	18	10		22
No	902600		10		25

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Yes	902618	18	10		22
Yes	902814	14	10		22
Yes	902816	16	10		22
Yes	902818	18	10		22
Yes	903014	14	10		21
Yes	903014A	14	10	A4314	21
Yes	903016	16	10	A4314	21
Yes	903016A	16	10	A4314	21
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