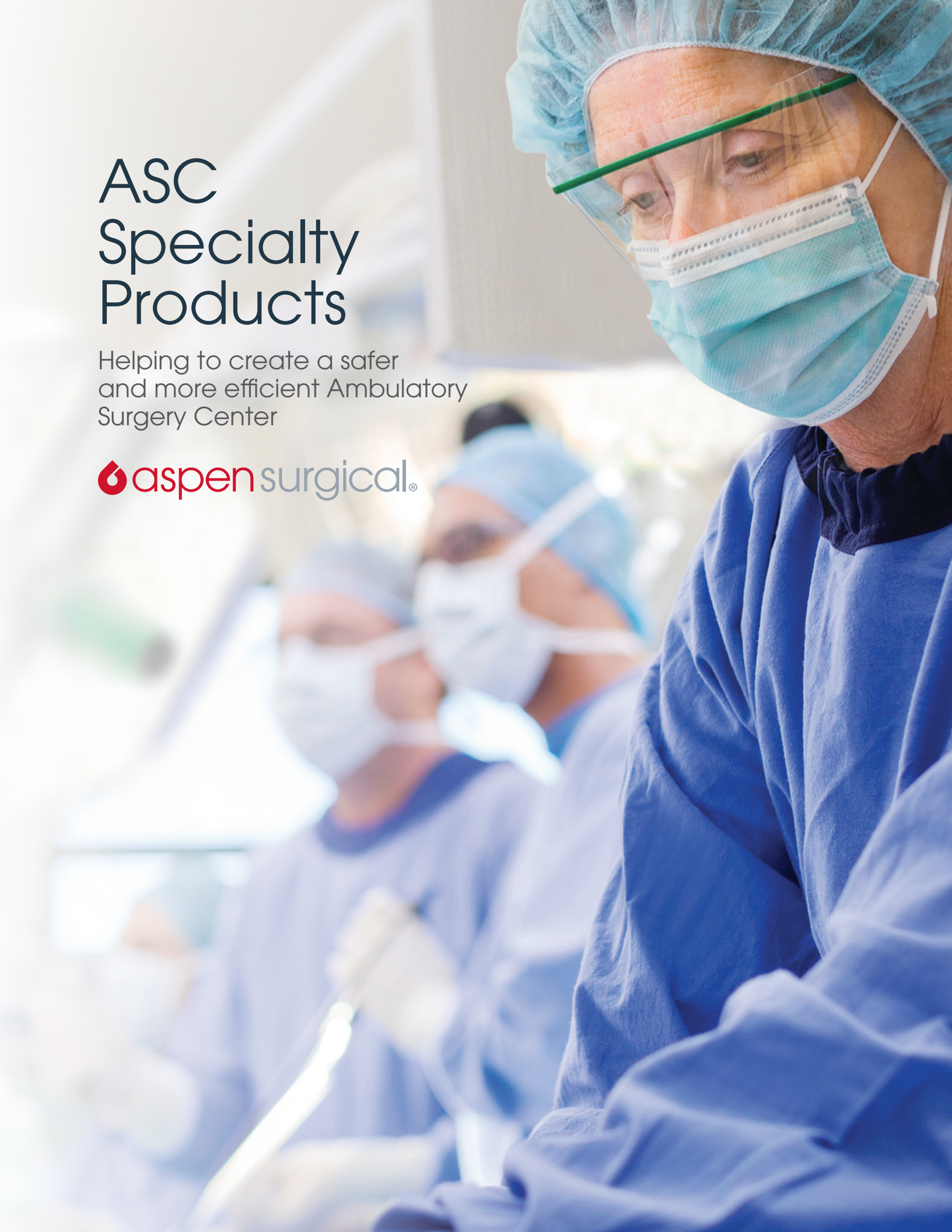


ASC Specialty Products

Helping to create a safer
and more efficient Ambulatory
Surgery Center

 **aspen**surgical®



Aspen Surgical stands for unmatched quality and unparalleled dependability because your surgery center demands nothing less. Aspen Surgical's comprehensive line of solutions all share two important qualities: precision and reliability. Equip your surgery center with our range of industry-trusted products. Then, focus on what matters most—your patients.

We do our best work by helping you do yours. Surgical teams can't afford mistakes, and our solutions help keep you one step ahead. Whether it's markers that eliminate the need for re-marking or products that help promote quicker turnover, we're on a mission to streamline surgery and help teams focus.

With brands like Bard-Parker®, SurgiSafe®, WriteSite®, and more, Aspen Surgical is a leading provider of surgical essentials. We got here by providing solutions that are as effective as they are trusted. With decades of expertise within surgical settings, we're not always recognized by name, but our reputation is always at hand. And though we've been supporting surgical teams for decades, we never stop evolving and looking ahead.

Learn more about all that Aspen Surgical has to offer in the pages of this catalog, or online at www.aspensurgical.com



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Blades and Scalpels

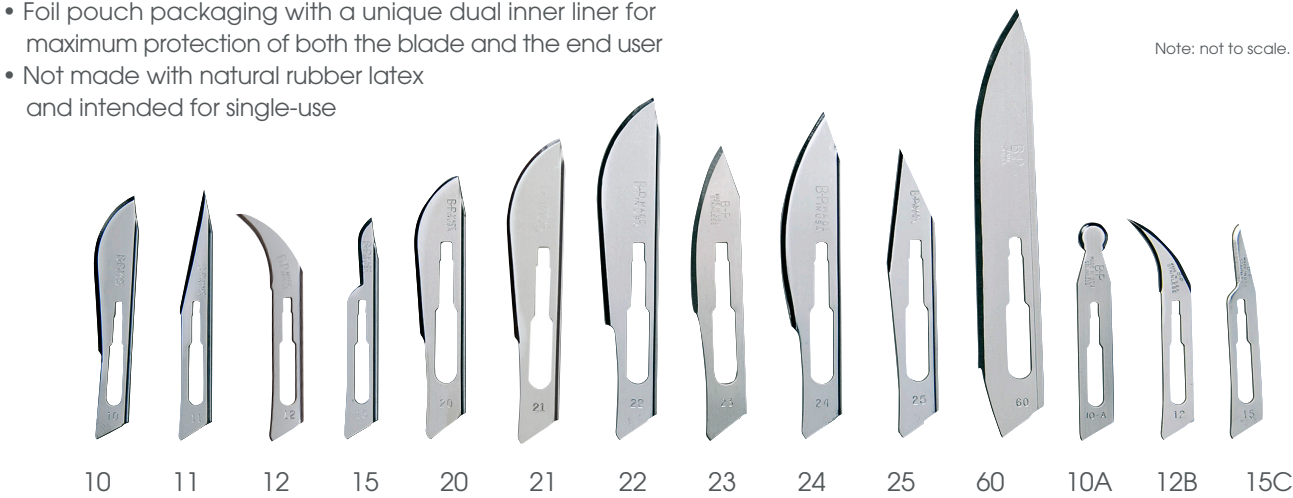
Physicians and hospitals have relied on the Bard-Parker® brand for more than 100 years. They choose Bard-Parker blades and scalpels for their exceptional precision and quality. Today, Aspen Surgical produces Bard-Parker surgical blades, handles, and disposable scalpels in a broad range of conventional and protected styles.

All Bard-Parker blades and scalpels are made from a proprietary carbon steel composition and a manufacturing process that result an exceptionally strong and precise surgical instrument. To ensure exceptional product quality and prompt delivery, we proudly produce Bard-Parker blades and scalpels in the United States, where our robust manufacturing capacity ensures a consistent, reliable product supply. You have good reason to depend on Bard-Parker.

Bard-Parker® Conventional Blades

Bard-Parker Conventional Blades are both thoroughbreds and workhorses. These are the blades that physicians rely on day in and day out, in the O.R., ER, labor and delivery, and throughout the medical facility.

- High-quality blades for exceptional control during incisions
- Bard-Parker’s exclusive carbon steel Rib-Back® design available for many blades
- Reusable handles available for every blade size
- Foil pouch packaging with a unique dual inner liner for maximum protection of both the blade and the end user
- Not made with natural rubber latex and intended for single-use



Carbon Steel Rib-Back® Blades

Sterile, individually packaged

Part No.	Size	Qty
371110	10	50/Box, 150/Case
371111	11	50/Box, 150/Case
371112	12	50/Box, 150/Case
371115	15	50/Box, 150/Case
371120	20	50/Box, 150/Case
371121	21	50/Box, 150/Case
371122	22	50/Box, 150/Case
371123	23	50/Box, 150/Case

SafetyLock™ Carbon Steel Rib-Back®

Blades Sterile, individually packaged

Part No.	Size	Qty
371150	10	50/Box, 150/Case
371151	11	50/Box, 150/Case
371152	12	50/Box, 150/Case
371153	15	50/Box, 150/Case
371154	20	50/Box, 150/Case
371155	21	50/Box, 150/Case
371156	22	50/Box, 150/Case
371157	23	50/Box, 150/Case

Stainless Steel Blades

Sterile, individually packaged

Part No.	Size	Qty
371210	10	50/Box, 150/Case
371211	11	50/Box, 150/Case
371212	12	50/Box, 150/Case
371215	15	50/Box, 150/Case
371220	20	50/Box, 150/Case
371221	21	50/Box, 150/Case
371222	22	50/Box, 150/Case
371223	23	50/Box, 150/Case

Stainless Steel, Special Surgeon's

Blades Sterile, individually packaged

Part No.	Size	Qty
371700	10A	50/Box, 150/Case
371712	12B	50/Box, 150/Case
371716	15C	50/Box, 150/Case

Carbon Steel Blades with Rib-Back®

Design Non-Sterile, individually packaged

(25 Strips of 6)

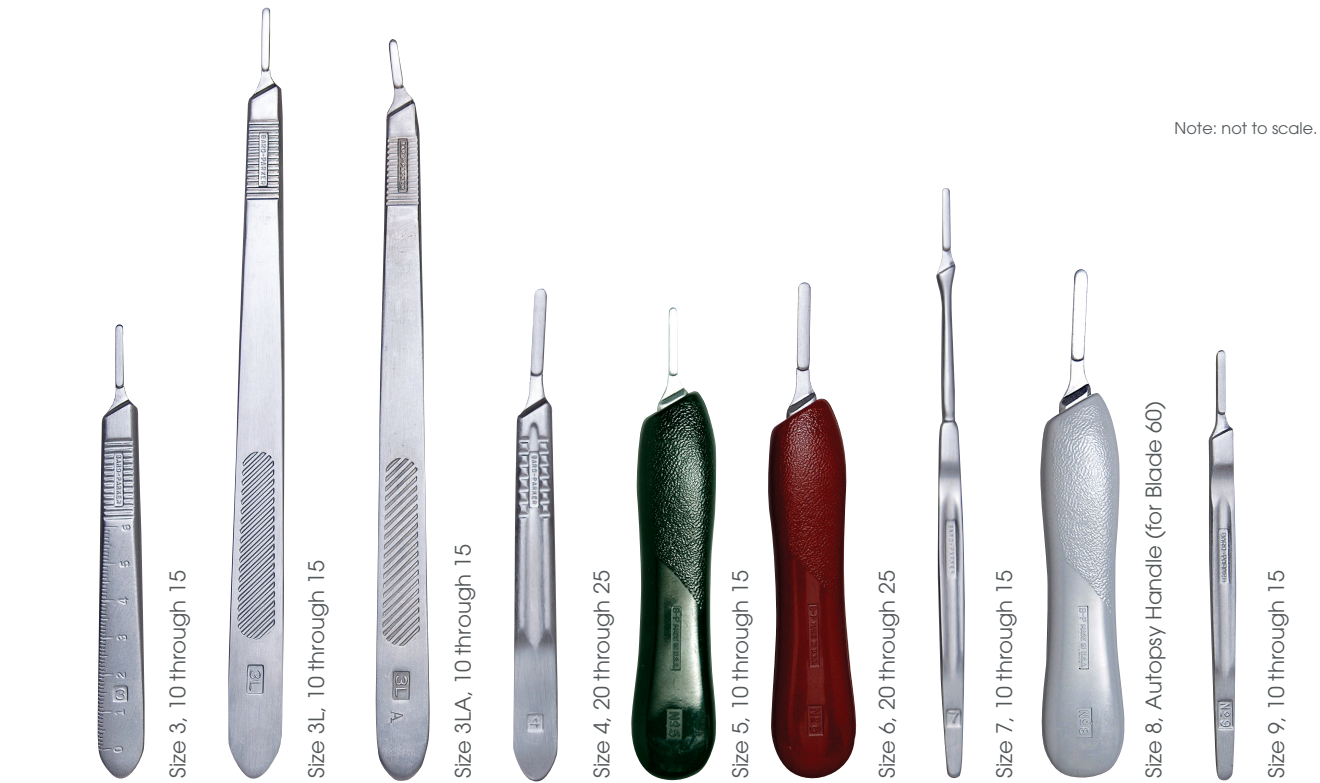
Part No.	Size	Qty
371310	10	150/Case
371311	11	150/Case
371312	12	150/Case
371315	15	150/Case
371320	20	150/Case
371321	21	150/Case
371322	22	150/Case
371323	23	150/Case
371324	24	150/Case
371325	25	150/Case
371340*	60	150/Case

*Autopsy, #8 Handle only

Bard-Parker® Conventional Handles

From our slender size 7 to our rugged size 4, there’s a Bard-Parker® handle suited to most applications and medical professionals.

- Reusable handles available for any blade size
- Not made with natural rubber latex



Conventional Handles

Use with Bard-Parker® Blades

Non-Sterile

Part No.	Size	Blade Size	Qty
371030	3	10 – 15	5/Box
371031	3L	10 – 15	5/Box
371032	3LA	10 – 15	5/Box
371040	4	20 – 25	5/Box
371050	5	10 – 15	5/Box
371060	6	20 – 25	5/Box
371070	7	10 – 15	5/Box
371080	8	60	5/Box
371090	9	10 – 15	5/Box

Bard-Parker® Protected Blade System

Sharps injuries can occur at any time: prior to, during, or after a procedure. The Bard-Parker protected blade system helps protect your staff from all of them. We designed the system with a similar weight and feel to our conventional products. It even uses the same stainless steel blades, but adds a locking retractable shield that features simple, one-handed activation.

- Similar weight and feel to our conventional scalpel
- Same stainless steel blade as our conventional scalpel
- Locking retractable shield with easy one-handed activation
- Long handle available with select blade sizes
- Not made with natural rubber latex and intended for single-use

Note: not to scale.



Bard-Parker® Protected Blades

Protected Stainless Steel Blades

Sterile, individually packaged

Use with Bard-Parker® Protected Handles

Part No.	Size	Qty
373910	10	50/Box, 150/Case
373911	11	50/Box, 150/Case
373915	15	50/Box, 150/Case
374305	15C	50/Box, 150/Case
373920	20	50/Box, 150/Case
373921	21	50/Box, 150/Case
373922	22	50/Box, 150/Case
373923	23	50/Box, 150/Case

Bard-Parker® SafeSwitch® Protected Disposable Scalpel Handle & Disposable Scalpel Handle Cover

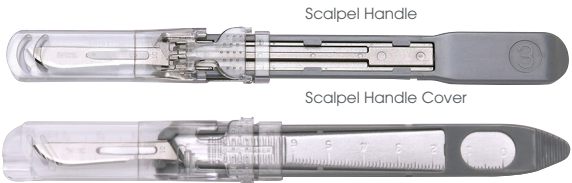
- Helps provide protection from injuries that may occur before use, during steps of a procedure, or after use
- Designed for both left and right-handed surgeons
- Features a retractable shield that boasts an easy one-handed activation.
- Not made with natural rubber latex
- Disposable

Scalpel Handle

- Compatible with the following Bard-Parker® blade sizes: 10, 11, 15 and 15C (blades not included)
- Designed with a similar weight to existing Bard-Parker® conventional and protected blade system products
- Compatible with both Bard-Parker® stainless steel and Carbon Rib-Back® blade styles

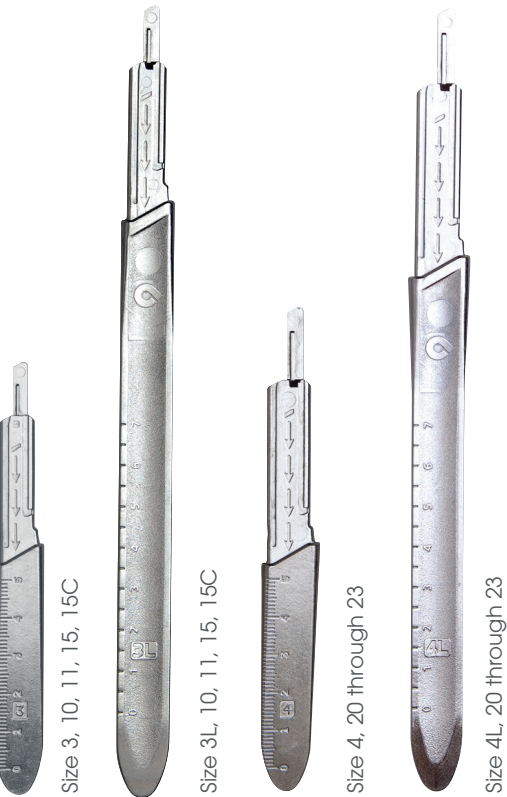
Scalpel Handle Cover

- Compatible with Bard-Parker® conventional size 3 handle (handle not included)



Bard-Parker® SafeSwitch® Disposable Scalpel Handle & Disposable Scalpel Handle Cover, individually packaged Sterile

Part No.	Description	Size	Qty
ST-930D	Scalpel Handle	3	8/Box, 32/Case
ST-830D	Scalpel Handle Cover	3	8/Box, 32/Case



Note: not to scale.

Bard-Parker® Protected Handles

Protected Handles

Use with Bard-Parker® Protected Surgical Blades

Non-Sterile

Part No.	Size	Blade Size	Qty
374030	3	10, 11, 15, 15C	5/Box
374031	3L	10, 11, 15, 15C	5/Box
374040	4	20, 21, 22, 23	5/Box
374041	4L	20, 21, 22, 23	5/Box



Dr. Fog® Anti-Fog

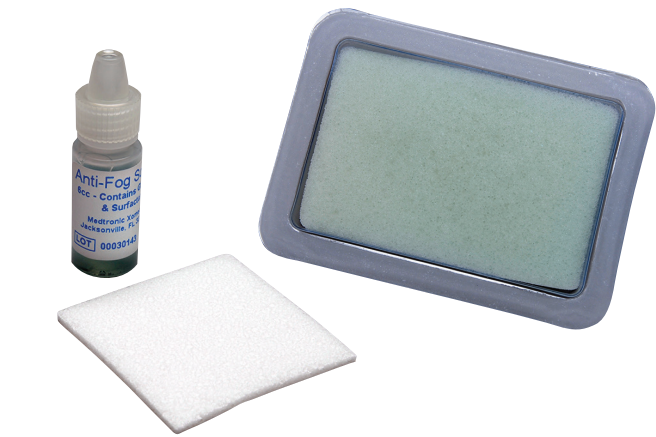
- Offered with our easy squeeze bottle and sponge set or as a ready-to-use sponge, which is dry to touch and alcohol free
- Radiopaque
- Sterile, intended for single-use, and not made with natural rubber latex

Part No.	Description	Qty/Box
DF-3100	Original Solution with Sponge	20
DF-3100B	Original Solution with Sponge	300
DF-3120	Alcohol-Free Dry Treated Sponge	40



Elvis® Anti-Fog

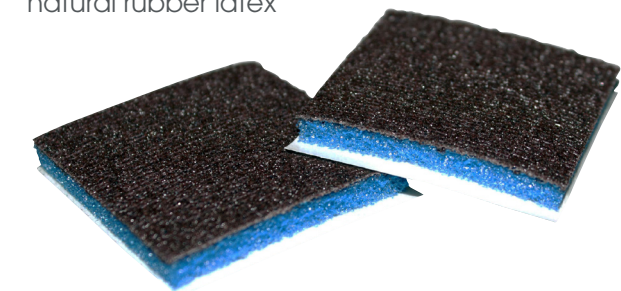
- Offered in both a squeeze bottle and pretreated sponge
- Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Description	Qty/Box
400750	Anti-Fog, Pre-Treated Sponge	10
400751	Anti-Fog Bottle with Sponge	10

Sterion® Cautery Tip Cleaner

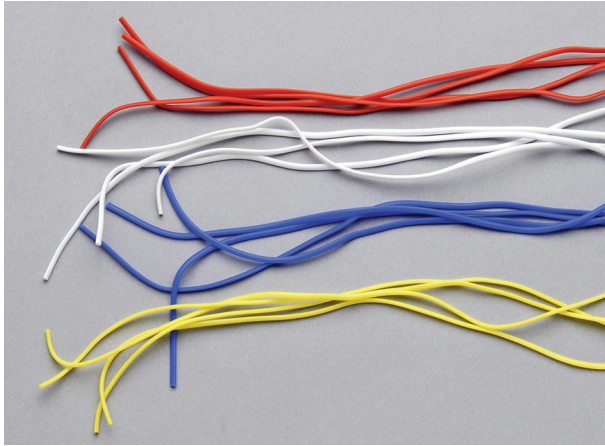
- Assists in the cleaning and removing of material from cautery tips during surgical procedures
- Consists of a foam pad with abrasive material on one side and strong adhesive on the other for attachment to both disposable and non-disposable drapes
- Cleans both mono-polar and bi-polar probes
- Radiopaque
- Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Description	Qty/Box
032001PBX	Cautery Tip Cleaner	35
TC-100	Cautery Tip Cleaner	100
TC-100A	Cautery Tip Cleaner	25
TC-100B	Cautery Tip Cleaner	240

Sterion® and Richard-Allan® Vessel Loops

- Used in occluding, retracting, and identifying arteries, veins, tendons and nerves in surgical procedures
- Extruded from medical-grade silicone, with the exception of the Richard-Allan® vessel loops, which are made of high performance, medical grade elastomer
- Radiopaque
- Intended for single-use and not made with natural rubber latex

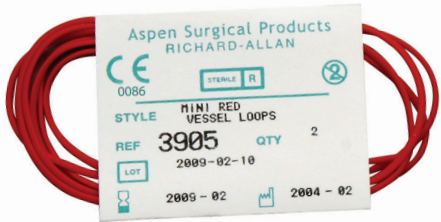


Sterion® Vessel Loops

2 Loops / Pkg; 10 Pkgs / Box Double Pouched

Part No.	Color	mm Width x Length	Inches Width x Length
011001PBX	Red Mini	0.83 x 406	0.03 x 16
011002PBX	Blue Mini	0.83 x 406	0.03 x 16
011003PBX	Yellow Mini	0.83 x 406	0.03 x 16
011004PBX	White Mini	0.83 x 406	0.03 x 16
011011PBX	Red Maxi	1.0 x 406	0.04 x 16
011012PBX	Blue Maxi	1.0 x 406	0.04 x 16
011013PBX	Yellow Maxi	1.0 x 406	0.04 x 16
011014PBX	White Maxi	1.0 x 406	0.04 x 16
011021PBX	White Supermaxi	1.3 x 559	0.05 x 22
011022PBX	Blue Supermaxi	1.3 x 559	0.05 x 22
011032PBX	Blue Micro	0.41 x 406	0.019 x 16
011301PBX	Red Mini	0.83 x 762	0.03 x 30
011302PBX	Blue Mini	0.83 x 762	0.03 x 30
011303PBX	Yellow Mini	0.83 x 762	0.03 x 30
011304PBX	White Mini	0.83 x 762	0.03 x 30
011311PBX	Red Maxi	1.0 x 762	0.04 x 30
011312PBX	Blue Maxi	1.0 x 762	0.04 x 30
011313PBX	Yellow Maxi	1.0 x 762	0.04 x 30
011314PBX	White Maxi	1.0 x 762	0.04 x 30

Richard-Allan® Vessel Loops



2 Loops / Pkg; 50 Pkgs / Box Banded and Pouched

Part No.	Color	mm Width x Length	Inches Width x Length
3901	Maxi Red	1.0 x 457	0.04 x 18
3902	Maxi Blue	1.0 x 457	0.04 x 18
3903	Maxi White	1.0 x 457	0.04 x 18
3904	Maxi Yellow	1.0 x 457	0.04 x 18
3905	Mini Red	0.83 x 457	0.03 x 18
3906	Mini Blue	0.83 x 457	0.03 x 18
3907	Mini White	0.83 x 457	0.03 x 18
3908	Mini Yellow	0.83 x 457	0.03 x 18

4 Loops / Pkg; 25 Pkgs / Box

Part No.	Color	mm Width x Length	Inches Width x Length
3910	Four Color Maxi Set	1.0 x 457	0.04 x 18
3912	Four Color Mini Set	0.83 x 457	0.03 x 18

Oxboro® Pin Covers

- Help to protect patients, staff, and clothing from the sharp ends of Steinmann Pins and K-Wires
- Made of thermoplastic and are available in three color-coded sizes to fit all eleven sizes of Steinmann Pins and K-Wires
- Sterile, intended for single use, and not made with natural rubber latex



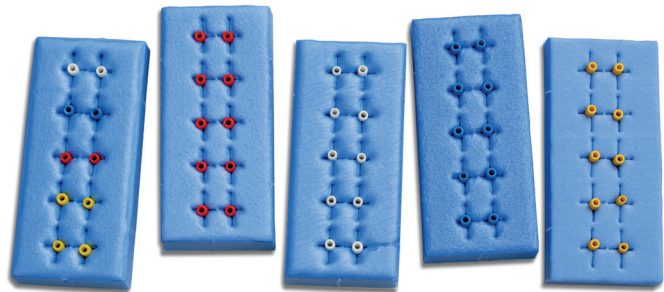
Part No.	Color	Fits This Size Range/Inches	Qty/Box
101001PBX	Yellow	0.028 – 0.062	1/ Pouch, 60 Pouches
101002PBX	Blue	0.078 – 0.125	2/Pouch, 30 Pouches
101003PBX	Red	0.141 – 0.188	2/Pouch, 30 Pouches
101000PBX	Assorted	Assorted	50 Assorted Pouches

Sterion® Suture Aid Booties

- Protect, tag, and help locate sutures
- Vinyl suture booties are available in two-, three-, or five-pair configurations and are positioned in an adhesive-backed foam block for quick and easy usage
- Radiopaque
- Choose from a variety of sizes and colors as listed below
- Sterile, intended for single-use, and not made with natural rubber latex

Part No.	Description	Qty/Tray	Qty/Box
051003PBX	Standard Yellow	5 Pair	5 Trays
051011PBX	Standard Red	5 Pair	5 Trays
051012PBX	Standard Blue	5 Pair	5 Trays
051014PBX	Standard White	5 Pair	5 Trays
051015PBX	Standard Asstd.	5 Pair	5 Trays
051004PBX	Large Pink	5 Pair	5 Trays
053003PBX	Standard Yellow	3 Pair	5 Trays
052004PBX	Large Pink	2 Pair	5 Trays
052003PBX	Standard Yellow	2 Pair	5 Trays
053030PBX	X-tra Mini Red	3 Pair	5 Pouches*

* not in a tray



Specialty Disposable Light Handle

- Designed to have a similar look and feel as the Trumpf Medical™ reusable handle
- Works with all Trumpf Medical™ ALC plus Surgical lights, including the Trulight® 5000 and iLED® 3/5
- Lens clarity is equivalent to the reusable handle, providing rapid response of the laser and sensor
- Ultra-durable lens and a snap-on feature that helps allow quick and easy installation and removal
- Light intensity can be adjusted with the touch sensors while the disposable handle is being used
- Intended for single-use and not made with natural rubber latex

Part No.	Description	Sterility	Qty/Box
LT-ALC01	Disposable Light Handle	Sterile	18



O.R. Camera Cover

- Helps save time and reduce inconvenience associated with having to sterilize reusable camera covers and helps enable a quicker O.R. turnaround time
- The clear lens allows for complete visualization of the surgical field with no distortion
- Adaptors are currently available for many common O.R. cameras
- Please contact your local Aspen Surgical representative for further adaptor information
- Sterile, intended for single-use, and not made with natural rubber latex

Part No.	Description	Qty/Box
LT-C02	Camera Cover	20



Standard Disposable Light Handles

- Two systems offered for convenience: Rigid or Flexible Light Handle Cover
- Helps eliminate costly reprocessing and create uniformity throughout your hospital
- Light Handle Adaptors are available for most of the popular lights
- Please contact your local Aspen Surgical representative for further adaptor information
- Sterile, intended for single-use, and not made with natural rubber latex

Part No.	Description	Qty/Box
LT-R01	Rigid Handle	24
LT-F01B	Flexible Cover (1 Each)	100
LT-F02	Flexible Cover (2 Each)	80
LT-F03	Flexible Cover (3 Each)	80



Standard Disposable Light Handle



Colby™ Fluid Management Products

Our Colby™ line provides a convenient and effective means of managing infectious waste fluid generated during wet procedures. Our products help to reduce the likelihood of injuries associated with wet floors. They aid in protecting healthcare professionals and housekeeping personnel from contact with contaminated substances and help support your efforts to comply with OSHA’s Bloodborne Pathogens Standard. Our products do not change the contents of medical waste, but rather help your team to more effectively contain it.

SurgiSafe® Absorbent Floor Mats

- Help keep floors clean, dry, and slip-free, even during fluid intense procedures
- Contains fluid in one place to help make operating room turnover time faster and more efficient
- Absorb irrigates, blood, and bodily fluids through unique wicking, absorbency, and fluid retention properties, while conforming to uneven floor surfaces without bunching
- Help protect your staff from slips, trips, and falls in the operating room
- Help reduce staff exposure to infectious waste
- Helps eliminate using blankets and towels which can cause tripping hazards
- Help reduce O.R. turnaround time
- Non-Sterile, intended for single-use, and not made with natural rubber latex

SurgiSafe® Specialty Absorbent Floor Mats

- Specialty mats are designed for strength and durability
- Features a low profile design, which allows for foot pedals or stools to roll with ease
- Offered in large sizes to accommodate surgical procedures where more than one person needs to stand on a mat
- Blue mat features fluid barrier backing to help keep floor beneath dry and clean
- Yellow mat absorbs fluid from the top and bottom

Part No.	Color Level	Absorbency	Fluid Barrier Backing	Size	Qty/Case
82350	Blue	Medium	Yes	23" x 40"	50
84625	Blue	Medium	Yes	46" x 40"	25
84610	Blue	Medium	Yes	46" x 40"	10
84672	Blue	Medium	Yes	40" x 72"	10
81860-2	Yellow	Medium	No	18" x 40"	60
83630-2	Yellow	Medium	No	36" x 40"	30
83610-2	Yellow	Medium	No	36" x 40"	10
83615-2L	Yellow	Medium	No	36" x 72"	15
83625-2L	Yellow	Medium	No	36" x 72"	12
83630-M	Yellow	Medium	No	36" x 40"	15
	White	Medium	No	28" x 40"	15

SurgiSafe® Standard Absorbent Floor Mats

- Made with a minimum of 60% pre-consumer recycled material
- Available in three absorbency levels as well as with and without fluid barrier backing for convenience

Pink – High level of fluid absorbency, will absorb 16x’s its dry weight

White – Medium level of fluid absorbency, will absorb 14x’s its dry weight

Green – Low level of fluid absorbency, will absorb 11x’s its dry weight



Part No.	Color	Absorbency Level	Fluid Barrier Backing	Size	Qty/Case
83430	Pink	High	No	28" x 40"	30
83472	Pink	High	No	28" x 72"	30
83330	Pink	High	Yes	28" x 40"	30
83372	Pink	High	Yes	28" x 72"	30
81860	White	Medium	No	18" x 40"	60
818100	White	Medium	No	18" x 18"	100
81850	White	Medium	No	18" x 18"	50
83610	White	Medium	No	28" x 40"	10
83630	White	Medium	No	28" x 40"	30
83625-L	White	Medium	No	28" x 72"	12
83672	White	Medium	No	28" x 72"	30
83530	White	Medium	Yes	28' x 40"	30
83572	White	Medium	Yes	28" x 72"	30
84030	Green	Low	No	28" x 40"	30
83030	Green	Low	Yes	28" x 40"	30
83072	Green	Low	Yes	28" x 72"	30
830125	Green	Low	Yes	28" x 125"	24

SurgiSafe® SelectMat™ Perforated Absorbent Floor Mats

- Quickly absorbs irrigants, blood, and bodily fluids through superior wicking, absorbency, and fluid retention properties
- Perforations every 15 inches allows user to select the desired length
- Available with or without fluid barrier backing
- Provides a durable surface for staff to stand on
- Strong and dense, allowing staff to roll over them without catching the mat in their casters
- Non-Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Color	Absorbency Level	Fluid Barrier Backing	Size	Qty/Box
81575P	Yellow	Medium	Yes	15" x 75'	1 Roll
81575	Yellow	Medium	No	15" x 75'	1 Roll
83075P	Yellow	Medium	Yes	30" x 75'	1 Roll
83075	Yellow	Medium	No	30" x 75'	1 Roll

SurgiSafe® CinchMat® Absorbent Floor Mat

- Combines the effective absorbency of the SurgiSafe® mat with an easier way to handle the mat during disposal
- Pull cord design helps make clean-up and O.R. turnaround time simple and fast
- The top layer has wicking abilities that quickly absorbs irrigants, blood, and bodily fluids from the O.R. floor to help prevent pooling and splashing
- Skid-resistant fluid barrier backing helps ensure that the floor beneath the mat remains dry and prevents staining
- Large enough for two people
- Aids in keeping the O.R. floor dry to reduce the risk of injuries related to wet floors
- Non-Sterile, intended for single-use, and not made with natural rubber latex

Part No.	Color	Absorbency Level	Fluid Barrier Backing	Size	Qty/Case
84625-C	Blue	Medium	Yes	46" x 40"	10

SurgiSafe® EvacMat® Absorbent Floor Mat

- Combines the functionality of absorption and suction to aid in efficiently removing fluid waste from the O.R. floor
- Extremely quiet operation helps to decrease distraction of the O.R. staff- as quiet as an indoor conversation
- The top layer of the mat contains wicking to help prevent pooling
- Works well with wall suction
- Simple to use and clean up – red bag friendly
- Low profile allows for the O.R. staff to roll equipment over the mat without loss of suction
- Large enough for two people
- Provides cushion to help reduce fatigue during long procedures
- Aids in keeping the O.R. floor dry to reduce the risk of injuries elated to wet floors
- Non-Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Color	Absorbency Level	Fluid Barrier Backing	Size	Qty/Case
95005	Yellow	Medium	Yes	36" x 48"	5



SurgiSafe® CinchMat® Absorbent Floor Mat

Colby™ Floor Suction Devices

WaterBug Quiet Floor Suction® Device

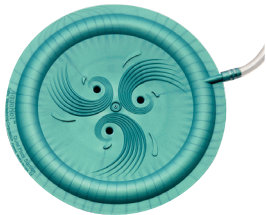
- Efficiently suctions fluid waste to help reduce risks and maintain a dry operating room floor
- Its raised design and 12' of flexible tubing allows for easy repositioning
- Suctions unlimited amounts of irrigants, blood, and other bodily fluids from the floor
- For thorough pickup, fluid is captured from the top via holes as well as from the bottom through suction and wicking action
- Non-Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Description	Tubing	Qty/Case
90010	WaterBug Quiet Floor Suction® Device	Yes	10
90020	WaterBug Quiet Floor Suction® Device	Yes	20
90030	WaterBug Quiet Floor Suction® Device	Yes	30

AquaNot® Floor Suction Device

- Has similar characteristics as the WaterBug Quiet Floor Suction® Device, but has a lower profile
- Efficiently suctions fluid waste to help reduce risks and maintains a dry operating room floor
- Suctions unlimited amounts of irrigants, blood, and other bodily fluids from the floor
- For thorough pickup, fluid is captured from the top via holes as well as from the bottom through suction and wicking action
- Non-Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Description	Tubing	Qty/Case
97020	AquaNot® Floor Suction Device	Yes	20
97060	AquaNot® Floor Suction Device	Yes	60
97050-NT	AquaNot® Floor Suction Device	No	50

WaterBoom® Floor Suction Strip

- Helps hold back, contain, and quietly suction an unlimited amount of waste fluid
- Provides strong suction, while conforming to your O.R. floor
- Its low profile helps you step over it without suction loss
- Its 12' tubing attaches from the side to help reduce tripping hazards
- This unobtrusive device does not require repositioning and is a good choice for those who prefer nothing at their feet
- Non-Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Description	Length	Tubing	Qty/Case
94010	WaterBoom® Floor Suction Strip	32"	Yes	10
94030	WaterBoom® Floor Suction Strip	32"	Yes	30

AspenBasin® Fluid Waste Container

- Used for general disposal of waste fluids in the Catheterization Lab
- Helps reduce exposure to contaminated fluid and bloodborne pathogens
- Grooved disposal area allows for convenient placement of syringe during disposal
- Includes high fluid capacity exceeding 500ml
- Secure lid design allows for easy disposal
- Sterile, intended for single-use, and not made of natural rubber latex



Part No.	Description	Qty/Case
AB100	AspenBasin® Fluid Waste Container	10

ErgoSupport® Anti-Fatigue Mat

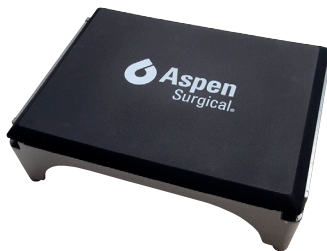
- Intended to help reduce fatigue that healthcare personnel experience during long hours of standing in one location
- Uses a dual foam and gel technology to provide comfort under the foot
- The top surface provides a necessary friction level with damp or dry surgical booties
- The bottom surface is made of a high-traction material to provide slip resistance
- Available in four sizes
- Water-resistant
- Reusable for up to 6-12 months
- Non-sterile and not made with natural rubber latex



Part No.	Description	Color	Size	Qty/Case
82001	Anti-Fatigue Mat	Red	18" x 24"	1
82005	Anti-Fatigue Mat	Red	18" x 24"	5
83002	Anti-Fatigue Mat	Red	20" x 48"	2
84003	Anti-Fatigue Mat	Red	20" x 32"	3

ErgoSupport® Anti-Fatigue Step Stool Mat

- Intended to help reduce fatigue that healthcare personnel experience during long hours of standing in one location
- Uses ¾" energy-return polyurethane foam to provide comfort under the foot
- Matte textured surface provides optimal friction to help prevent slips and falls
- Features a low-profile, durable edges, and slip-resistant bottom
- Sides are beveled to prevent tripping
- Small size fits on operating room step stool
- Fluid and dirt resistant with anti-microbial properties
- Non-sterile and not made with natural rubber latex



Part No.	Description	Sterility	Color	Qty/Case
85005	Anti-Fatigue Mat	Non-sterile	Black	5
ST-001	Step Stool	Non-Sterile		4

ViraSorb® Solidifier

- Evenly gels canister contents in seconds without stirring or agitating
- Non-toxic, Glutaraldehyde-free, and can be safely incinerated
- It does not revert back to a fluid state, helping to eliminate spillage and leakage, qualifying it as Solid Regulated Medical Waste
- Pour nozzles are included with multi-use bottles
- Non-Sterile and not made with natural rubber latex



Part No.	Description	Solidifies	Qty/Case
1000	ViraSorb® Solidifier – Single-Use Bottle	1,200cc	96
1001	ViraSorb® Solidifier – Single-Use Bottle	1,500cc	96
1002	ViraSorb® Solidifier – Single-Use Bottle	2,000cc	36
1003	ViraSorb® Solidifier – Single-Use Bottle	3,000cc	36
1005	ViraSorb® Solidifier – Single-Use Pouch	500cc	200
1010	ViraSorb® Solidifier – Multi-Use Bottle	10,000cc	12
1020	ViraSorb® Solidifier – Multi-Use Bottle	20,000cc	12

- Bard-Parker® Blade Remover**
- For use with Bard-Parker® Blades and Handles.
- Helps safely remove up to 5 blades from scalpels without the need to touch the blade
 - Helps to protect users from sharps injuries with the ability to safely unload contaminated blades into a secure channel
 - Clear lid allows easy counting of the blades that have been removed
 - Locking tabs prevent blades from being removed from device and clearly indicate when device is full
 - Adhesive backing secures device to any surface, including drapes
 - Features an audible and tactile response to ensure that blade is safely secure in device before removing scalpel handle
 - Helps to comply with OSHA Bloodborne Standard 1910.1030(d)(2)(vii)(B) and AORN Recommended Practices
 - Intended for single-use and not made with natural rubber latex



Part No.	Description	Sterility	Color	Qty
ST-115	Blade Remover	Sterile	Red	24/Box
ST-115NS	Blade Remover	Non-sterile	Red	100/Box

- Bard-Parker® Scalpel Holder**
- Provides a safe placement of sharps between handling
 - Helps prevent accidental sharps injuries, while keeping scalpels ready
 - Includes slots for three scalpels to be held in a safe position
 - Includes an adhesive back to ensure a safe, secure, and convenient placement in the sterile field
 - Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Description	Qty
ST-100	Bard-Parker® Scalpel Holder	100/Box

- Richard-Allan®, Securline®, and WriteSite® Surgical Marking Pens**
- Intended to provide an accurate and reliable way to mark the incision site prior to surgery
 - Contains gentian violet ink
 - A variety of barrel and tip options are available depending on preference
 - Intended for single-use and not made with natural rubber latex

Richard-Allan® Classic Regular Tip Skin Marker



Part No.	Description	Sterility	Qty
2650	Marker, Ruler, and Label Set	Sterile	50/Box

Richard-Allan® Classic Fine Tip Skin Marker



Part No.	Description	Sterility	Qty
2630	Marker, Ruler, and Label Set	Sterile	50/Box

Richard-Allan® Modern Regular Tip Skin Marker



Part No.	Description	Sterility	Qty
2750	Marker, Ruler, and Label Set	Sterile	50/Box

Richard-Allan® Taper Tip Skin Marker



Part No.	Description	Sterility	Qty
2730	Marker, Ruler, and Label Set	Sterile	50/Box

Securline® Taper Tip Skin Marker



Part No.	Description	Sterility	Qty
1000-00-PDG	Marker & Ruler Set	Sterile	10/Box, 10 Boxes/ Case
100L-00-PDG	Marker, Ruler, & Label Set	Sterile	100/Box
1002-00-PDG	Marker & Ruler Set	Sterile	100/Box
1003-00-PDG	Marker & Ruler Set	Non-Sterile	100/Box

WriteSite® Jr. Small Preoperative Skin Marker



Part No.	Description	Sterility	Qty
2900BN	Marker Only	Non-Sterile	100/Box

WriteSite® Dual Skin Marker



Part No.	Description	Sterility	Qty
2777	Marker Only	Sterile	50/Box
2778BN	Marker Only	Non-Sterile	100/Box

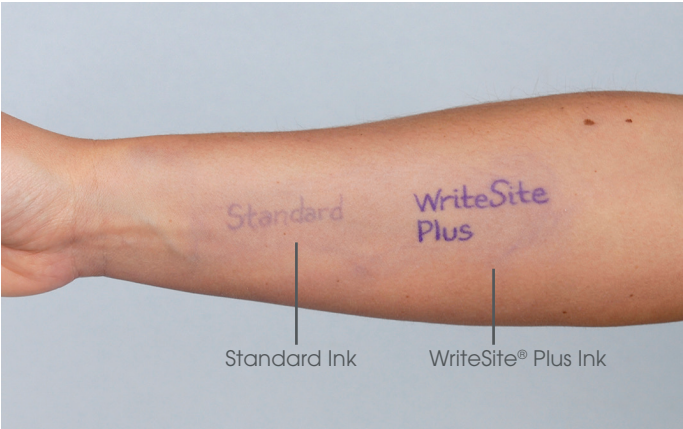
WriteSite® Multi-Ink Marker



Part No.	Description	Sterility	Qty
2755	Marker Only	Sterile	12/Box
2755BN	Marker Only	Non-Sterile	100/Box

WriteSite®Plus Surgical Skin Markers

- Aspen Surgical carries a line of surgical marking pens that include an ink specifically designed for use with ChloraPrep®, sold under the WriteSite® Plus brand
- Ink is also compatible with Duraprep® and Betadine® prep solutions
- Intended for single-use and not made with natural rubber latex



WriteSite® Plus Standard Surgical Skin Marker



Part No.	Description	Sterility	Qty
2700	Marker Only	Sterile	50/Box
2701	Marker, Ruler, and Label Set	Sterile	50/Box
2700BN	Marker Only	Non-Sterile	100/Box
2705BN	Marker Only	Non-Sterile	50/Jar

WriteSite® Plus Jr. Surgical Skin Marker



Part No.	Description	Sterility	Qty
2715	Marker Only	Sterile	50/Box
2716	Marker, Ruler, and Label Set	Sterile	50/Box
2715BN	Marker Only	Non-Sterile	100/Jar

Securline® Laboratory Marker

Securline® Fine Tip Lab Marker

- Used to make permanent markings on plastic, metal, and porcelain labware
- Can be used to write on most damp surfaces
- Available in four different colors
- Intended for single-use and not made with natural rubber latex



Part No.	Description	Color	Sterility	Qty/Box
1400-13-PDC	Marker Only	Blue	Non-Sterile	10
1400-15-PDC	Marker Only	Green	Non-Sterile	10
1400-16-PDC	Marker Only	Red	Non-Sterile	10
1400-20-PDC	Marker Only	Black	Non-Sterile	10

Richard-Allan® Utility Markers

- Intended to provide a permanent method of identifying instruments, specimens, medication labels, and other objects on and off the sterile field
- Contains a black, waterproof ink that can with stand autoclave sterilization and can be used on most surfaces
- Available in several barrel and tip options and with or without labels
- Intended for single-use and not made with natural rubber latex

Richard-Allan® Regular Tip Utility Marker



Part No.	Description	Sterility	Qty/Box
2850	Marker and 9 Label Set	Sterile	50
2850BN	Marker and 6 Label Set	Non-Sterile	100
2851BN	Marker Only	Non-Sterile	100

Richard-Allan® Taper Tip Utility Marker



Part No.	Description	Sterility	Qty/Box
2830BN	Marker and 6 Label Set	Non-Sterile	100
2831BN	Marker Only	Non-Sterile	100

Select markers are available with Blank Labels, Rulers, or Medication Labels as noted.



Blank Labels

9 Black and White Medication Labels



Rulers



Richard-Allan® Surgical Needles

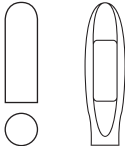
Aspen Surgical carries many styles and sizes of Richard-Allan® Free-Eyed Disposable Needles used for suturing. This includes needles used in an operating room setting. Richard-Allan® Needles are known for their strength and are hand-crafted to help guard against imperfections. This makes Richard-Allan® Surgical Needles a great choice for specialty procedures.

Please note the needles drawn are not to scale.

Surgical Needle Reference Guide

2050 – Reference Number Description – Kidney Blunt ½ Circle Taper

Eye/Point Diagram



Wire Diameter
Needle Length

205000

0.056 "

2.244 "



Needle

Staight Eye	Reverse Cutting	Cutting	Taper	Trocar	Blunt
Regular Surgeon's		2134 VL-M	2146 L	None	2051 H
			2147 VL		213413 M
			2200 VL		

¾ Circle Eye	Reverse Cutting	Cutting	Taper	Trocar	Blunt
Regular Surgeon's	2090 VL-H	2441 H	2168 H	2169 H	None
	2124 VL		2195 M		
	2145 M				
	2153 VL-L				
	2158 VL				

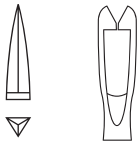
¾ Circle Eye	Reverse Cutting	Cutting	Taper	Trocar	Blunt
Regular Surgeon's	2091 VL-M	None	2092 VL	2170 H	2050 H
	2123 VL		2095 L-H	2179 M-H	
	2127 L-H		2116 M	2426 M-H	
	2128 L-H		2125 VL	2701 L	
	2135 M-H		2140 L-H		
	2154 VL-L		2150 VL		
	2157 VL		2151 L		
	2164 M-VH		2159 L-M		
	2432 L-M		2167 H		
			2180 M		
Round	None		2126 VL-H	None	None
			2223	VVH	
	2156	2000 VL	2129 VL	None	None
			2002 M		

Scale	VL-Very Light Wire	L-Light Wire	M-Medium Wire	H-Heavy Wire	VH-Very Heavy Wire	VVH-Very, Very Heavy Wire
0.021"		0.027"	0.037"	0.050"	0.064"	0.080"
0.024"		0.030"	0.040"	0.056"		
		0.034"	0.043"			

Richard-Allan® Surgical Needles

2000


French Spring Eye ½ Circle Cutting



200016

0.024"


1.063"



200018

0.024"

1.024"

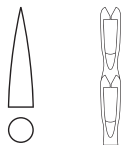


Cutting

Spring Eye

2002


French Spring Eye Kelly Intestinal ½ Circle Taper



200202

0.037"


1.496"



200204

0.037"

1.496"

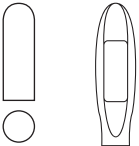


Taper

Double Spring Eye

2051


Kidney Blunt Straight



205100

0.056"

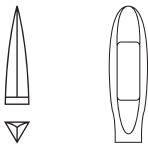
2.223"



Not to scale

Blunt

Regular



Reverse Regular

209001 0.056"
3.081"



209002 0.056"
2.925"



209003 0.055"
2.677"



209004 0.050"
2.457"



209006 0.050"
2.323"



209007 0.043"
2.087"



209008 0.043"
2.067"



209009 0.040"
1.872"



209010 0.040"
1.677"



209011 0.037"
1.535"



209012 0.037"
1.521"



209013 0.037"
1.378"



209014 0.037"
1.365"



209015 0.034"
1.220"



209016 0.034"
1.209"



209018 0.030"
1.053"



209019 0.030"
1.063"



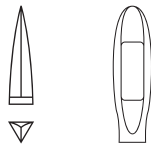
209020 0.027"
0.827"



209028 0.024"
0.630"



209030 0.024"
0.630"



Reverse Regular

209101 0.056"
3.081"



209102 0.055"
2.953"



209103 0.056"
2.652"



209104 0.050"
2.480"



209106 0.050"
2.301"



209107 0.043"
2.087"



209108 0.043"
2.067"



209109 0.040"
1.872"



209110 0.040"
1.677"



209112 0.037"
1.521"



209113 0.037"
1.378"



209114 0.037"
1.365"



209115 0.034"
1.220"



209116 0.034"
1.209"



209117 0.030 in
1.063 in



209118 0.030"
1.053"



209119 0.030"
1.063"



209120 0.027"
0.819"



209124 0.024"
0.748"



209128 0.024"
0.630"

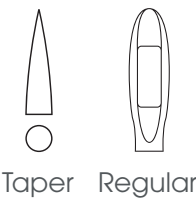


209130 0.024"
0.630"



2092

Adson Dura ½ Circle Taper Point



209201	0.024"
	0.741"
209202	0.024"
	0.624"

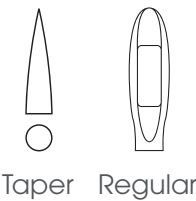


209203	0.024"
	0.507"



2095

Ferguson (Regular Surgeon's Eye) ½ Circle Taper Point



209501	0.056"
	3.081"



209503	0.056"
	2.652"



209504	0.050"
	2.457"



209505	0.050"
	2.323"



209506	0.050"
	2.301"



209507	0.043"
	2.087"



209508	0.043"
	2.087"



209509	0.040"
	1.872"



209510	0.039"
	1.693"



209511	0.037"
	1.535"



209512	0.037"
	1.521"



209513	0.037"
	1.378"



209514	0.037"
	1.365"



209515	0.034"
	1.220"



209516	0.03"
	1.209"



209517	0.030"
	1.063"

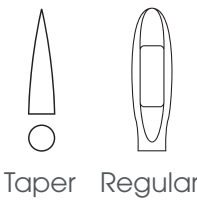


209518	0.03"
	1.053"



2116

Butler's Cervix ½ Circle Taper Point



211601	0.037"
	0.984"

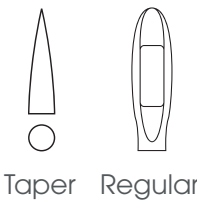


211602	0.037"
	1.378"



2125

Eye Needle ½ Circle Taper Point



212501	0.024"
	1.053"



212503	0.021"
	0.748"



212502	0.024"
	0.858"

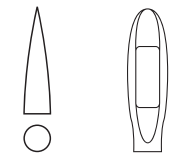


212504	0.021"
	0.624"



2126

Ferguson's (Regular Eye) ½ Circle Taper Point



Taper Regular

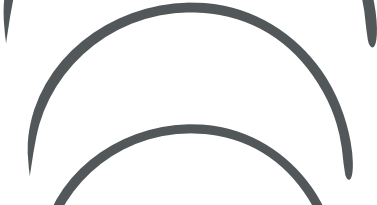
212601 0.056"
3.801"



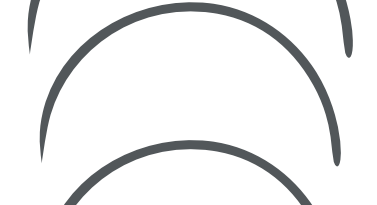
212602 0.056"
2.925"



212603 0.050"
2.613"



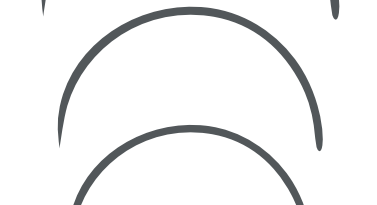
212604 0.050"
2.457"



212605 0.043"
2.340"



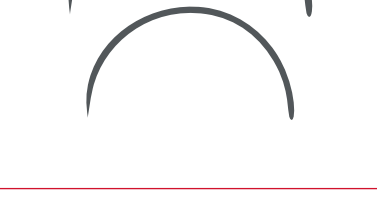
212606 0.043"
2.205"



212607 0.039"
1.890"



212608 0.037"
1.716"



212609 0.037"
1.482"



212610 0.034"
1.287"



212611 0.034"
1.299"



212612 0.030"
1.014"



212613 0.027"
0.858"



212614 0.024"
0.819"



212615 0.024"
0.669"



212616 0.024"
0.663"

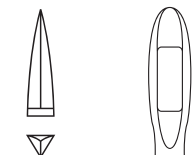


212622 0.024"
1.092"



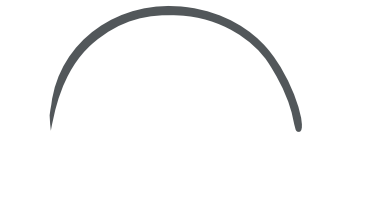
2127

Fistula Light ½ Circle Reverse Cutting



Reverse Regular

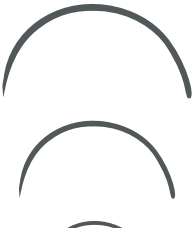
212703 0.043"
2.087"



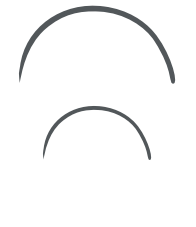
212704 0.037"
1.677"



212705 0.034"
1.482"



212706 0.034"
1.220"

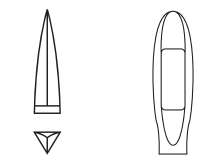


212708 0.027"
0.827"



2128

Fistula Heavy ½ Circle Reverse Cutting



Reverse Regular

212801 0.056"
2.340"



212804 0.043"
1.638"



212802 0.056"
2.106"



212805 0.037"
1.378"



212803 0.050"
1.833"

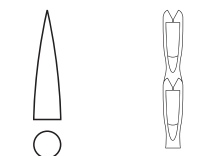


212806 0.034"
1.092"



2129

French Spring Eye Intestinal ½ Circle Taper Point



Taper Double Spring Eye

212901 0.024"
1.260"



212903 0.024"
0.984"



212902 0.024"
1.102"



212904 0.024"
0.866"



212905 0.024"
0.748"

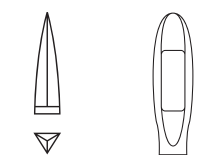


212906 0.024"
0.630"



2134

Keith's Abdominal Straight Cutting



Cutting Regular

213401 0.040"
4.016"



213402 0.040"
3.432"



213404 0.034"
2.964"



213405 0.034"
2.730"



213406 0.034"
2.457"



213407 0.030"
2.223"



213408 0.030"
1.989"



213409 0.030"
1.716"



213410 0.027"
1.482"

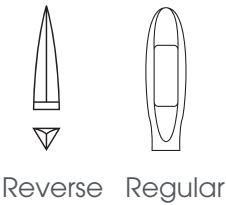




213412 0.024"
1.053"





2135

Kelly's Cervix ½ Circle Reverse Cutting

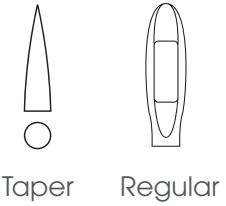


213501	0.056"
2.126"	
213502	0.050"
1.693"	

213503	0.043"
1.654"	
213504	0.037"
1.378"	

2140

Kelly's Intestinal ½ Circle Taper Point

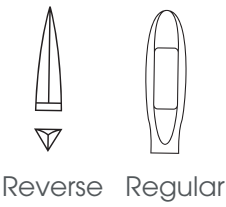





214001	0.037"
1.535"	

214004	0.034"
1.024"	

2145

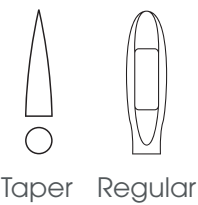
King's ¾ Circle Reverse Cutting



214506	0.050"
4.016"	
214505	0.043"
3.705"	
214504	0.040"
3.432"	

2146

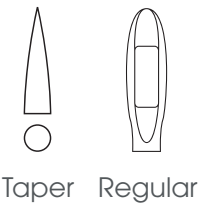
Mayo Intestinal Straight Taper Point








214601	0.034"	
	2.964"	
214602	0.034"	
	2.756"	
214603	0.030"	
	2.008"	
214604	0.030"	
	1.716"	
214605	0.027"	
	1.209"	

2147

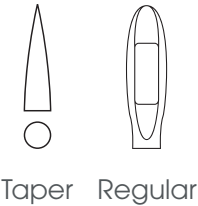
Fine Intestinal Straight Taper Point



214701	0.024"	
	2.223"	
214702	0.024"	
	1.969"	
214703	0.024"	
	1.732"	
214704	0.024"	
	1.482"	
214706	0.024"	
	1.092"	

2151

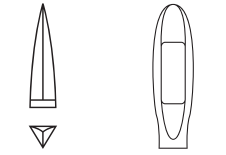
Mayo Intestinal ½ Circle Taper Point



215102	0.027"		215105	0.027"	
	1.716"			1.209"	
			215106	0.027"	
				1.053"	

2153

Lane's Cleft Palate 3⁄8 Circle Reverse Cutting



Reverse Regular

215303 0.024"
0.748"



215305 0.024"
0.507"

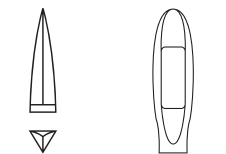


215306 0.024"
0.390"



2154

Lane's Cleft Palate 1⁄2 Circle Reverse Cutting



Reverse Regular

215402 0.027"
0.827"



215403 0.024"
0.748"



215404 0.024"
0.630"



215405 0.024"
0.512"

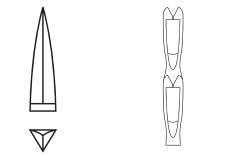


215406 0.024"
0.390"



2156

Lane's 1⁄2 Circle Reverse Cutting French Spring Eye



Reverse Double
Spring Eye

215601 0.024"
1.063"



215602 0.024"
0.827"



215603 0.024"
0.748"

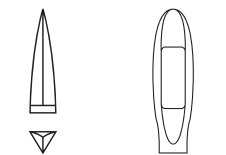


215604 0.024"
0.630"



2157

Lane's 1⁄2 Circle Reverse Cutting



Reverse Regular

215701 0.024"
1.053"



215702 0.024"
0.858"



215703 0.024"
0.748"

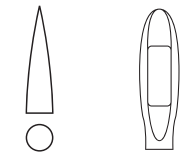


215704 0.024"
0.630"



2159

Ligating 1⁄2 Circle Taper Point



Taper Regular

215902 0.034"
1.482"

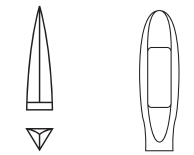


215903 0.034"
1.339"



2164

Martin's Uterine 1⁄2 Circle Reverse Cutting



Reverse Regular

216401 0.064"
2.964"



216404 0.050"
1.677"



216402 0.062"
2.480"



216405 0.050"
1.482"



216403 0.056"
1.950"



216406 0.043"
1.092"

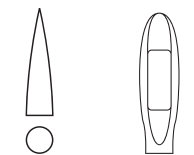


216407 0.037"
0.975"



2167

Mayo Catgut 1⁄2 Circle Taper Point



Taper Regular

216700 0.056"
2.223"



216735 0.050"
1.404"



216701 0.056"
1.950"



216704 0.050"
1.248"



216702 0.050"
1.716"



216705 0.050"
1.092"



216703 0.050"
1.521"

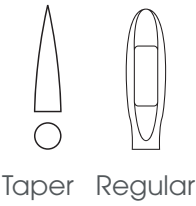


216707 0.050"
0.897"



2168

Mayo Catgut 3/8 Circle Taper Point (Heavy)



216801	0.056"	
	1.950"	

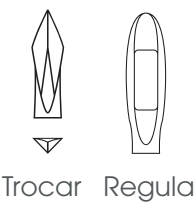
216803	0.050"	
	1.521"	

216802	0.050"	
	1.716"	

216804	0.050"	
	1.248"	

2169

Mayo Catgut 3/8 Circle Trocar Point



216901	0.056"	
	1.950"	

216904	0.050"	
	1.260"	

216902	0.050"	
	1.716"	

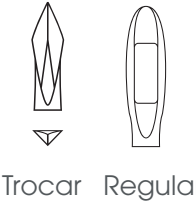
216905	0.050"	
	1.092"	

216903	0.050"	
	1.574"	

216906	0.050"	
	0.975"	

2170


Mayo Catgut 1/2 Circle Trocar Point




217001	0.056"	
	1.950"	

217004	0.05"	
	1.248"	

217002	0.05"	
	1.716"	

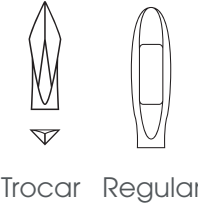
217005	0.05"	
	1.092"	

217003	0.05"	
	1.521"	

217006	0.05"	
	0.975"	

2179

Murphy's Trachelorrhaphy 1/2 Circle (Light Trocar)



217901	0.050"	
	1.260"	

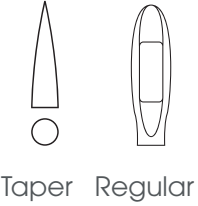
217903	0.043"	
	0.975"	

217902	0.050"	
	1.102"	

217904	0.037"	
	0.741"	

2180

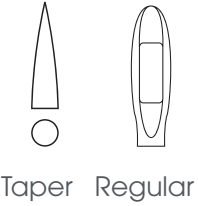
Murphy's Hemostatic 1/2 Circle Taper Point



218000	0.037"	
	0.975"	

2181


Murphy's Intestinal 1/2 Circle Taper Point



218101	0.037"	
	1.677"	

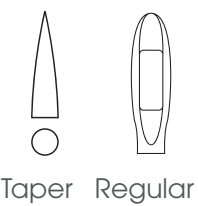
218103	0.034"	
	1.326"	

218102	0.037"	
	1.535"	

218104	0.034"	
	1.220"	

2195

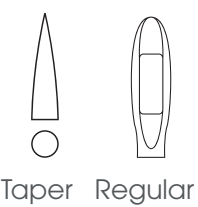
Davis Tonsil



219500	0.043"	
	0.975"	

2200

Bunnels Straight

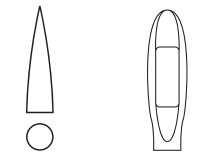


220004	0.024"	
	2.457"	

220003	0.021"	
	2.223"	

220002	0.021"	
	1.950"	

2222



Taper Regular

1/2 Circle Improved Mayo Catgut Taper Point (Light)

222201 0.043"
1.950"



222203 0.043"
1.521"



222202 0.043"
1.677"



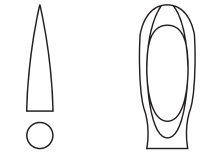
222204 0.043"
1.248"



222205 0.043"
1.092"



2223



Taper Round

Gallies Fascia 1/2 Circle Taper

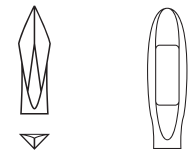
222301 0.080"
2.496"



222302 0.080"
1.989"



2426



Trocar Regular

Mayo Catgut 1/2 Circle Trocar

242602 0.050"
1.950"



242605 0.043"
1.365"



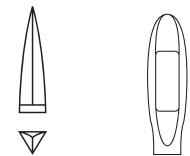
242604 0.050"
1.535"



242606 0.040"
1.092"



2432



Reverse Regular

Fistula 1/2 Circle Reverse Cutting

243204 0.043"
1.654"



243207 0.037"
0.984"



243205 0.043"
1.365"



243208 0.034"
0.866"



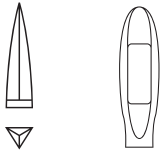
243206 0.040"
1.248"



243209 0.030"
0.741"



2441



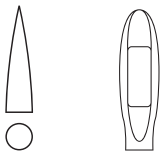
Cutting Regular

King Cutting 3/8 Circle

244101 0.050"
3.432"



2442



Taper Regular

Ferguson's 1/2 Circle Taper Point

244216 0.027"
1.063"



244220 0.024"
0.630"



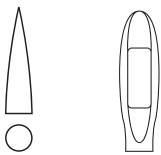
244218 0.024"
0.748"



244222 0.024"
0.512"



2706



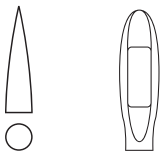
Taper Regular

Ferguson 1/2 Circle Taper

270616 0.030"
1.063"



2707



Taper Regular

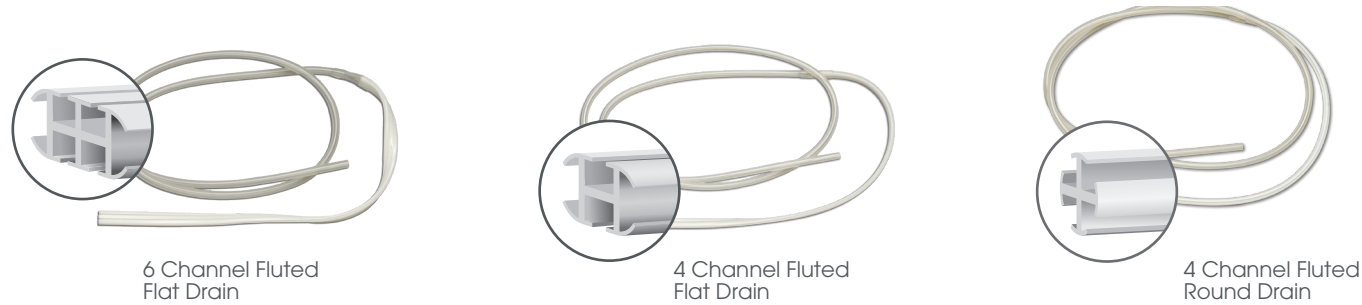
Ferguson 1/2 Circle Taper

270718 0.027"
0.780"



S-Vac® Fluted Channel Drains

- Designed to provide advanced drainage and increased patient comfort
- Fluted channel design helps minimize the chance of tissue in-growth creating the blockages that can cause premature drain removal when using standard drains
- 10mm Flat Fluted Drain provides 6-channels for optimal drainage, compared to the industry standard 4-channel design
- Soft, flat drain hubs offers enhanced patient comfort
- Exceptional flow rates provides improved drainage, helping reduce the chance of seroma formation
- Available with or without sharp stainless steel trocars
- Radiopaque
- Sterile, intended for single-use, and not made with natural rubber latex



Fluted Flat Drain

Part No.	Description	Qty/Case
322211	7mm Flat, Full Fluted, 4 Channel Drain	10
322214	10mm Flat, Full Fluted, 6 Channel Drain	10

Fluted Flat Drain with Trocar

Part No.	Description	Qty/Case
322212	7mm Flat, Full Fluted, 4 Channel Drain, Trocar	10
322215	10mm Flat, Full Fluted, 6 Channel Drain, Trocar	10

Fluted Round Drain

Part No.	Description	Qty/Case
332186	10 FR Round, Full Fluted, 4 Channel Drain	10
332188	15 FR Round, Full Fluted, 4 Channel Drain	10
332190	19 FR Round, Full Fluted, 4 Channel Drain	10

Fluted Round Drain with Trocar

Part No.	Description	Qty/Case
332187	10 FR Round, Full Fluted, 4 Channel Drain, Trocar	10
332189	15 FR Round, Full Fluted, 4 Channel Drain, Trocar	10
332191	19 FR Round, Full Fluted, 4 Channel Drain, Trocar	10
332221	10 FR Round, ¾ Fluted, 4 Channel Drain, Trocar	10
332223	15 FR Round, ¾ Fluted, 4 Channel Drain, Trocar	10
332225	19 FR Round, ¾ Fluted, 4 Channel Drain, Trocar	10



Xtra Fluted Round Drain

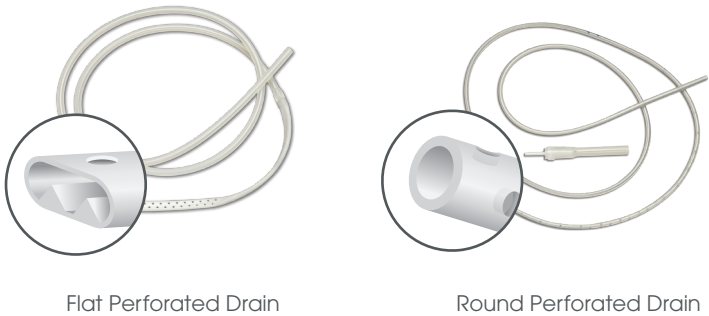
Part No.	Description	Qty/Case
322226	10 FR Round Xtra Fluted Drain	10
322227	10 FR Round Xtra Fluted Drain, With Trocar	10
322228	15 FR Round Xtra Fluted Drain	10
322229	15 FR Round Xtra Fluted Drain, With Trocar	10
322230	19 FR Round Xtra Fluted Drain	10
322231	19 FR Round Xtra Fluted Drain, With Trocar	10

Drain System-Fluted with 100ml Bulb Evacuator

Part No.	Description	Qty/Case
332263	10 FR Drain System Round Full Fluted, with Trocar and 100ml S-Vac® Bulb Evacuator	10
332264	15 FR Drain System Round Full Fluted, with Trocar and 100ml S-Vac® Bulb Evacuator	10

Perforated Drains

- Discrete drain with our unique channel designed to help prevent collapsing or kinking
- Discrete drains contain internal ribs to help prevent collapse and occlusion of the drain
- 10mm discrete drain offers minimal transition from the drain hub to the drain tubing for ease of removal and added patient comfort
- Hubless styles also available
- Soft, silicone material
- Available with or without extra sharp stainless steel trocars
- Radiopaque
- Sterile, intended for single-use, and not made with natural rubber latex



Discrete Flat Perforated Drain

Part No.	Description	Qty/Case
370004	Discrete Drain, Flat 7mm x 20cm, ¾ Perf	10
370005	Discrete Drain, Flat 10mm x 20cm, ¾ Perf	10
370006	Discrete Drain, Flat 7mm x 20cm, Full Perf	10
370007	Discrete Drain, Flat 10mm x 20cm, Full Perf	10

Discrete Flat Perforated Drain With Trocar

Part No.	Description	Qty/Case
370000	Discrete Drain, Flat 7mm x 20cm, ¾ Perf, Trocar	10
370001	Discrete Drain, Flat 10mm x 20cm, ¾ Perf, Trocar	10
370002	Discrete Drain, Flat 7mm x 20cm, Full Perf, Trocar	10
370003	Discrete Drain, Flat 10mm x 20cm, Full Perf, Trocar	10

Hubless Flat Perforated Drain

Part No.	Description	Qty/Case
360004	Hubless Drain, Flat 7mm x 20cm, ¾ Perf	10
360005	Hubless Drain, Flat 10mm x 20cm, ¾ Perf	10
360006	Hubless Drain, Flat 7mm x 20cm, Full Perf	10
360007	Hubless Drain, Flat 10mm x 20cm, Full Perf	10

Hubless Flat Perforated Drain With Trocar

Part No.	Description	Qty/Case
360000	Hubless Drain, Flat 7mm x 20cm, ¾ Perf, Trocar	10
360002	Hubless Drain, Flat 7mm x 20cm, Full Perf, Trocar	10
360003	Hubless Drain, Flat 10mm x 20cm, Full Perf, Trocar	10

Round Perforated Drain

Part No.	Description	Qty/Case
370020	Discrete Drain, Round 7 FR, End-Perf	10
370021	Discrete Drain, Round 10 FR, End-Perf	10
370022	Discrete Drain, Round 15 FR, End-Perf	10
370023	Discrete Drain, Round 19 FR, End-Perf	10

Round Perforated Drain With Trocar

Part No.	Description	Qty/Case
370016	Discrete Drain, Round 7 FR, End-Perf, Trocar	10
370017	Discrete Drain, Round 10 FR, End-Perf, Trocar	10
370018	Discrete Drain, Round 15 FR, End-Perf, Trocar	10
370019	Discrete Drain, Round 19 FR, End-Perf, Trocar	10

Drain Systems with S-Vac® 100ml Bulb Evacuator

Part No.	Description	Qty/Case
340001	10mm Drain System, Flat ¾ Perforated, with Trocar and 100ml S-Vac® Bulb Evacuator	10
340002	7mm Drain System, Flat Full Perforated, with Trocar and 100ml S-Vac® Bulb Evacuator	10
340003	10mm Drain System, Flat Full Perforated, with Trocar and 100ml S-Vac® Bulb Evacuator	10
340004	7mm Drain System, Flat ¾ Perforated, with 100ml S-Vac® Bulb Evacuator	10
340005	10mm Drain System, Flat ¾ Perforated, with 100ml S-Vac® Bulb Evacuator	10
340006	7mm Drain System, Flat Full Perforated, with 100ml S-Vac® Bulb Evacuator	10
340007	10mm Drain System, Flat Full Perforated, with 100ml S-Vac® Bulb Evacuator	10
340018	15 FR Drain System, Round End-Perforated, with Trocar and 100 ml S-Vac® Bulb Evacuator	10

S-Vac® 100ml PVC Bulb Evacuator

- Advanced vacuum level to help prevent occlusion and premature “clotting off”
- Large lumen “maxi-flow” anti-reflux valve on the in-flow port
- Provides exceptional in-flow, even when clots are present
- Unique cap/plug emptying port plug closure with external skirt
- Helps prevent touch contamination of the port
- Emptying port can be connected to auxiliary suction
- Appropriate option when higher level suction is needed
- Sterile, intended for single-use, and not made with natural rubber latex



Bulb Evacuator

Part No.	Description	Qty/Case
312101	S-VAC® 100ml PVC Bulb Evacuator	10

S-Vac® Silicone Bulb Evacuator

- Provides lower vacuum level than the Saber® 100 or the S-Vac® PVC bulbs and is preferred by some physician specialties
- Sterile, intended for single-use, and not made with natural rubber latex



Bulb Evacuator

Part No.	Description	Qty/Case
322160	S-VAC® Silicone 100ml Bulb Evacuator	10

Secure-It™ Nasal Tube Holder

- Helps reduce the time spent securing nasogastric tubing and oxygen cannulas
- Increases patient comfort by holding tubing and cannulas at an optimum angle every time, minimizing the chance of tissue necrosis
- Flexible and breathable material will stay in place, even in the presence of moisture
- Non-Sterile, intended for single-use, and not made with natural rubber latex

Secure-It™ Nasal Tube Holder

Part No.	Description	Qty/Box
630110xbx	Large Adult	100

Transparent Dressings

- Intended for wound care applications, securing objects to the skin such as catheters, and as a secondary dressing
- Used to help protect the wound site from possible bacterial and viral infection
- Breathable to ensure the wound is kept moist
- Patented thumb tab design to make application easier
- Sterile, intended for single-use, and not made with natural rubber latex



Transparent Dressings

Part No.	Description	Qty/Box
TDS-24	2.375" x 2.75"	400 (100/box, 4 boxes/case)
TDS-26	4" x 4.5"	200 (50/box, 4 boxes/case)

Sterion® Filament Reinforced Skin Closures

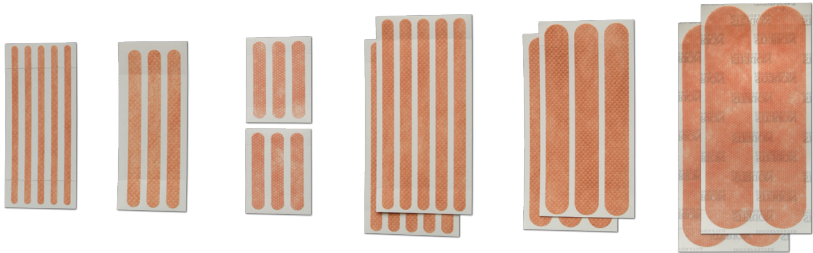
- Reinforcing filaments offer added strength for large skin surface closures
- Filament Reinforced Skin Closure style is accepted as the standard by most healthcare professionals
- Breathable material designed to allow moisture transmission, to help reduce the chance of skin maceration
- Less painful to apply than suturing or stapling providing more comfort to the patient
- No adhesive enhancers required
- Strips are curl-resistant
- Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Description	mm	inches	Strips/Pouch	Pouches/Box
751040pbx	Filament Reinforced Skin Closures	3 x 75	⅛ x 3	5	50
751041pbx	Filament Reinforced Skin Closures	6 x 75	¼ x 3	3	50
751042pbx	Filament Reinforced Skin Closures	6 x 38	¼ x 1½	6	50
751046pbx	Filament Reinforced Skin Closures	6 x 100	¼ x 4	10	50
751047pbx	Filament Reinforced Skin Closures	12 x 100	½ x 4	6	50
751048pbx	Filament Reinforced Skin Closures	25.4 x 127	1 x 5	4	25

Sterion® Flexible Skin Closures

- Non-woven flexible backing helps reduce the chance of skin shear that can occur when edema or flexing puts excessive pressure on the skin closure ends
- Less painful to apply than suturing or stapling, providing more comfort to the patient
- No adhesive enhancers required
- Sterile, intended for single-use, and not made with natural rubber latex



Part No.	Description	mm	inches	Strips/Pouch	Pouches/Box
753040pbx	Blend Tone Skin Closures	3 x 75	⅛ x 3	5	50
753041pbx	Blend Tone Skin Closures	6 x 75	¼ x 3	3	50
753042pbx	Blend Tone Skin Closures	6 x 38	¼ x 1½	6	50
753046pbx	Blend Tone Skin Closures	6 x 100	¼ x 4	10	50
753047pbx	Blend Tone Skin Closures	12 x 100	½ x 4	6	50
753048pbx	Blend Tone Skin Closures	25 x 125	1 x 5	4	25

Notes:

[illegible]

Notes:

[illegible]

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Canada 888-364-7004

www.aspensurgical.com

