

2018 CATALOG

OUR HISTORY

Typenex[®] Medical has been developing medical solutions that react to the ever-changing needs of the healthcare industry since 2004. The Original Typenex Blood Band was our foundation, providing the best possible results for those receiving and delivering blood transfusions. Throughout our growth and advancement, the core part of our operation continues to be how we can better serve patients and caregivers.

While the healthcare landscape is one of constant change, we have continued to develop patient-centered solutions to maximize efficiency and productivity, while streamlining costs. This transition required thoughtful and meaningful change in the way patients are treated. We have continued to add business divisions in areas where customer service and product offerings could benefit from innovation.

Today, our business divisions have grown to include Blood Bands, Operating Room, Patient Identification, Pediatrics, and Laboratory Disposables. And we won't stop there. We will always be looking for more opportunities to aid the healthcare industry and help protect the safety and privacy of patients.

OUR PROMISE

We believe behind every existing and new innovation, there should be real people who are here to partner with you to ensure you have everything you need to deliver the best patient care. We will work with you to figure out which products work well in your current system and what we can do to help you streamline your processes. From education to implementation, we are dedicated to providing patient-centered solutions that bring you, your staff, and the people you treat to better outcomes. When I started Typenex[®] Medical, I never imagined it would grow into the company it is today. I saw an opportunity for one product to evolve into an entire company of great solutions for the healthcare industry. The catalyst for this growth has been the people. As a family-run business, I understand the importance of meaningful relationships. That is why I have always viewed our customers as an extension of my own family.

Throughout my time in healthcare, the one thing that has remained constant in this ever-changing space is the need for reliable and attentive customer service. The dedication and hard work that the Typenex Medical family puts in each day is a testament to our passion in meeting that need. No issue is too big or too small for us to tackle if we do it as one.

I look forward to partnering with you so together, we can better serve those in need of healthcare solutions.

Sincerely,

John Fife Owner, Presiden

2018 CATALOG

 \diamond

History ———	2
Our Promise	3
Letter from John	4
Blood Bands ————	8
Blood Bank ————	20
Lab Disposables ————	25
Operating Room Essentials	30
Pediatric ———	47

BLOOD BANDS

Barcode Band Handwritten



The Barcode Band Handwritten blood band with paper backing has plenty of space for handwritten patient information or preprinted patient labels. The design allows for up to three days of inpatient use and is compatible with the Typenex[®] Medical R3[™] Reattachment System.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	Prompts
4R4678	Red				
4R4679	Green				Date/Time/Initials/
4R4680	Yellow	150	Up to 3 days	Code 128	Patient/Name/ID#/
4R4681	Blue				DOB
4R4682	Orange				

Barcode Band



The Barcode Band Label blood band has a large Blood Bank ID (BBID) that makes it quick and easy to check patient information. The barcodes allow more efficiency in capturing the BBID in your LIS (Laboratory Information System). The Barcode Band Label is compatible with the Typenex[®] Medical R3[™] Reattachment System.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	
4R4638	Red				
4R4639	Green			Code 128	
4R4640	Yellow	150	Up to 3 days		
4R4641	Blue				
4R4642	Orange				

Barcode Plus[™] | Condensed



The Barcode Plus[™] Condensed blood band provides a unique identifier without the need to write or apply patient information. Barcoded specimen tube labels make it easy to scan the Blood Bank ID (BBID) into your LIS (Laboratory Information System), helping to save time and avoid transcription errors.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	Prompts
C4000	White	150	Up to 5 days	Code 128	N/A
C4001	Red				Date
C4004	Blue				Time/Date/Initial

Barcode Plus[™] | Handwritten



Minimize data entry errors with the Barcode Plus[™] Handwritten blood band. The patient information area provides plenty of space for handwritten patient information or preprinted patient labels. This plasticbacked band allows for up to five days of inpatient use. It fits most patients and is compatible with the Typenex[®] Medical R3[™] Reattachment System.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	Prompts
4R5078	Red				Date/Time/Initials/
4R5079	Green	150	Up to 5 days	Code 128	Patient Name/ID#/
4R5080	Yellow				DOB
4R5081	Blue				Date/Time/Patient
4R5082	Orange				Name/MR#/DOB

Barcode Plus[™] | Label



The Barcode Plus[™] Label blood band is a convenient option for hospitals with mobile phlebotomy systems and bedside labeling. The labeling version of Barcode Plus helps to minimize handwritten errors and maximize efficiency by utilizing a preprinted patient label. This plastic-backed band is also compatible with the Typenex[®] Medical R3[™] Reattachment System.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	
4R5038	Red				
4R5039	Green		Up to 5 days	Code 128	
4R5040	Yellow	150			
4R5041	Blue				
4R5042	Orange				

Barcode Plus[™] Slim | Handwritten



The Barcode Plus[™] Slim Handwritten blood band is a thinner barcode band with plenty of room to handwrite patient information. Our smallest barcoded blood band allows for increased patient comfort and includes a clear shield for protection. This band is compatible with the Typenex[®] Medical R3[™] Reattachment System.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	Prompts
4R5378	Red				
4R5379	Green				MR#/DOB/PB/
4R5380	Yellow	150	Up to 5 days	Code 128	Date/Time/
4R5381	Blue				Patient Name
4R5382*	Orange				

Barcode Plus[™]8 Handwritten



The Barcode Plus[™] 8 Handwritten blood band can accommodate handwritten patient information or a preprinted patient label, and includes extra stickers to remain with the patient, labeling paperwork, or additional specimens. This band allows for up to five days of inpatient use and is compatible with the Typenex[®] Medical R3[™] Reattachment System.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	Prompts
4R4578	Red				
4R4579*	Green				Date/Time/Initials/
4R4580	Yellow	150	Up to 5 days	Code 128	Patient Name/ID#/ DOB
4R4581*	Blue				
4R4582*	Orange				

* Product is a non-stock item. Call for availability.

Barcode Plus[™]8|Label</sup>



The Barcode Plus[™] 8 Label blood band utilizes a preprinted label and includes extra stickers to remain with the patient for labeling paperwork or additional specimens. The additional stickers are ideal for hospitals that require longer inpatient stays or extra steps in their protocol. This band is compatible with the Typenex[®] Medical R3[™] Reattachment System.

Product Code	Color	Bands/Case	Durability	Barcode Symbology
4R4588	Red			
4R4589	Green			
4R4590*	Yellow	15.0	Up to 5 days	Code 129
4R4591*	Blue	150		Code 128
4R4592*	Orange			
4R4593*	White			

CheckDigit[®] Band and Form





CheckDigit General

CheckDigit® bands are designed specifically to be used with the Cerner Bridge system, which requires the transfusionist to scan the permanent Blood Bank ID (BBID) barcode on the patient's wrist in order to proceed with the transfusion. Additional digits are embedded in the permanent BBID on the band insert to help ensure patient ID checks are completed at the patient's bedside. The CheckDigit Band and Form system is durable for up to seven days of regular patient wear, including daily showering.

Product Code	Color	Bands/Case	Durability	Barcode Symbology			
FLX974	Orange						
FLX975	Blue						
FLX976	Yellow	200	Up to 7 days	51/0			
FLX977	Green	200		N/A			
FLX978	Clear						
FLX989	Red						
Forms							
FLX018	White	100	N/A	Code 128			
FLX016	White	100	IN/A	Code 128			

12

CheckDigit[®] Condensed



The CheckDigit® Condensed blood bands are designed specifically for use with the Cerner Bridge system, ensuring that pre-transfusion checks happen only at the patient's bedside to help prevent transfusion errors. The condensed feature does not require technicians to write patient information, but still includes additional digits embedded in the permanent Blood Bank ID (BBID). This band has four, six, or eight patient stickers for additional paperwork.

Product Code	Color	Patient Stickers	Bands/Case	Durability	Barcode Symbology	Prompts
C4108*	Red					
BB0910DG*	Green					
BB0910DY*	Yellow	4				
BB0910DB	Blue	4				
BB0910DN*	Orange					
BB0910DW*	White					Time/Date/ Initials
C4109	Red		6 150	Up to 5 days	Code 128	
BB0911DG*	Green					
BB0911DY*	Yellow	C				
BB0911DB*	Blue	0				
BB0911DN*	Orange					
BB0911DW*	White					
C4110	Red					
BB0912DG*	Green					
BB0912DY*	Yellow	8				
BB0912DB*	Blue	ŏ				
BB0912DN*	Orange					
BB0912DW*	White					

CheckDigit[®] | Handwritten



The CheckDigit[®] Handwritten blood band has plenty of space for handwritten patient information. Check digits embedded in the permanent Blood Bank ID (BBID) help ensure patient ID checks are completed at the patient's bedside. This band is designed specifically for use with the Cerner Bridge system, helping to prevent transfusion errors. All CheckDigit bands are compatible with the Typenex[®] Medical R3[™] Reattachment System, including this handwritten version.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	Prompts
4R4996	Green	150		Code 128	
CDHW01*	Red				Date/Time/Initials/ Patient Name/ ID#/DOB
CDHW02*	Yellow		Up to 5 days		
CDHW04*	Blue				
CDHW05*	Orange				

CheckDigit[®] | Label



The CheckDigit[®] Label blood band allows hospitals using a mobile phlebotomy and bedside labeling system the convenience of using the patient's pre-printed labels for pre-transfusion specimen draws. Additional digits are embedded in the permanent Blood Bank ID (BBID) to ensure patient ID checks are completed at the patient's bedside. This band is compatible with the Typenex[®] Medical R3[™] Reattachment System.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	Details
4R4994	Orange	150			N/A
4R4995	Blue				
4R4998	Red		Up to 5 days	Code 128	No additional patient stickers; long adhesive tape
BX0005N*	Orange				No tail stickers

CheckDigit[®] 8|Handwritten



The CheckDigit® 8 Handwritten blood band is ideal for longer patient stays or for facility protocols that require additional stickers. Check digits are embedded in the permanent Blood Bank ID (BBID) to help ensure patient ID checks are completed at the patient's bedside. This handwritten blood band is compatible with the Typenex® Medical R3[™] Reattachment System.

Product Code	Color	Bands/Case	Durability	Barcode Symbology	Prompts
4R5878	Red	150	Up to 5 days	Code 128	Date/Time/Initials/ Patient Name/ ID#/DOB

FinalCheck[®] Recipient Verification System



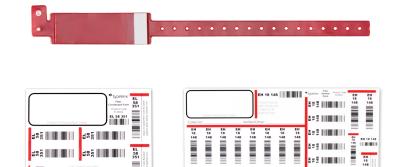
C3201

Developed with input from our customers, the FinalCheck® Recipient Verification System features a single-use lock that offers nurses and phlebotomists a way to secure a unit of blood, opened only by a special patient code on a label sticker. The patented system is an easy-to-use mechanical barrier designed to help reduce blood transfusion errors associated with patient identification.

Product Code	Color	Bands/Case	Detail
	Lc	ock	
C3000	White/Blue	100/Case	Disposable
	Patient	t Labels	
C3100	Red		
C3101*	Green		NI/A
C3102*	Yellow	3000/Ream	N/A
C3103	Blue		
C3113	Blue		2 specimen tube stickers
Bags			
C3200	Clear	100/Case	N/A
C3201	Clear/Biohazard symbol	ivu/Case	IN/A

Product Code	Color	Bands/Case	Durability	Barcode Symbology	
Blood Band					
C4678*	Red	150	Up to 5 days	Code 128	

Flexi 2.1[™] | Band and Form



Condensed

EL 58 351

General

EH 18 148

The Flexi 2.1[™] blood band and accompanying form offers the necessary durability and greater comfort required for long-term stay or outpatient scenarios. The band and form combination comes with a Blood Bank ID (BBID) that creates a physical connection between the patient, transfusion tag, and blood component. The water-resistant cover keeps patient information legible throughout the patient's stay, even with daily showering.

EH 18 148

Product Code	Color	Bands/Case	Durability	Barcode Symbology
		Bands		
FLX974	Orange			
FLX975	Blue	200	Up to 7 days	N/A
FLX976	Yellow			
FLX977	Green			
FLX978	Clear			
FLX989	Red			
Forms				
FLX003	White	100	N/A	Code 128
FLX004	White		IN/A	Coue 128

Original[™] Blood Band



The Original[™] Blood Band is the first blood band designed specifically for transfusion patients. It provides a unique Blood Bank ID (BBID) identifier in an easy to read alphanumeric format and helps minimize errors by giving caregivers an objective method for coordinating patient and blood. The band features a self-cutting clasp to remove excess band and additional stickers.

Product Code	Color	Bands/Case	Durability
4R4608	Red		
4R4609	Green		
4R4610	Yellow	150	Up to 3 days
4R4611	Blue		
4R4612	Orange		

R3[™] Band | Reattachment System



Typenex[®] Medical offers a patented 3-in-1 option for resizing, relocating, or reattaching barcode blood bands using the R3[™] Reattachment System. Simply cut the band, leaving any barcodes or stickers intact; insert the R3 Band through the slot; and size to patient comfort.

Product Code	Color	Bands/Case	Durability
4R4700	White		
4R4701	Red		
4R4702	Green	<u> </u>	Lie to 7 days
4R4703	Yellow	60	Up to 7 days
4R4704	Blue		
4R4705	Orange		

Rad-Control Irradiation Tags





The Rad-Control irradiation indicator tag provides visual verification that blood components have been exposed to irradiation. Rad-Control irradiation indicator tags offer a unique peel-away sticker and a simple color key - with no refrigerated storage required.

Product Code	Units/Case	Туре
RT0101	200	25 Gy Gamma
RT0102		15 Gy Gamma
RT0201		25 Gy X-Ray
RT0202		15 Gy X-Ray

LAB DISPOSABLES

Typesafe[®] | Segment Piercing Device



Typesafe[®] single-use segment piercing device sits on top of a tube and is designed for use during cross-matching procedures. Typesafe supports laboratory technicians by minimizing the risk of spills and breakage.

Product Code	Color	Units/Case
TS500	Green	500
4R4750	Green	1000

Typesafe® 2.0 | Segment Piercing Device



Typesafe® 2.0 single-use segment piercing device sits around a test tube and is designed for use during cross-matching procedures. Dividers help guide the blood segment to the needle, aiding in emptying the blood segment without the use of scissors.

Product Code	Color	Units/Case
SP0201QD	Green	500
SP0201QM	Green	1000

Smearsafe[™] Blood Dispenser



Smearsafe[™] is a single-use quick and safe way to dispense a drop of blood from a test tube without removing the top. The technician can easily control the size of a drop of blood by varying the pressure and speed at which the tube is pressed down onto the slide.

Product Code	Color	Units/Case
C1000	Clear	1000

Universal Tube | 12 mL

The universal tube can be used in manual urine microscopy procedures and may also function as a centrifuge tube. It facilitates the holding, transporting, and analyzing of the urine. Easy-to-read millimeter markings allow for increased accuracy. This tube is compatible with the Kova® Urinalysis Kit.



* Kova® is a registered trademark of Kova International.

Product Code	Color	Units/Case
US0101QD	Clear	500

Universal Cap

Place this cap on the Universal Tube 12 mL to prevent spillage and secure contents.



Product Code	Color	Units/Case
US0201QD	Clear	500

OPERATING ROOM

Absorbent Floor Mat Double-Sided

The Double-Sided Absorbent Floor Mat is a convenient, safe, and affordable option for floor fluid management in the operating room. Absorbent material on both sides aids in fluid absorption and retention. The modular format allows you to choose how much material is needed to create the ideal size and shape. Each mat provides 11 square feet of coverage and can be used before, during, and after surgery.



Product Code	Description	Color	Size	Units/Case
FMB30	Double-Sided	Blue	36" × 44"	30

Absorbent Floor Mat | Waterproof Backsheet

The Waterproof Backsheet Absorbent Floor Mat is designed to grip the floor firmly to help prevent slipping. The absorbent top collects fluid during a case and in the cleanup process. Each mat provides 11 square feet of coverage and can be applied before surgery.



Product Code	Description	Color	Size	Units/Case
FMBP30	Waterproof Backsheet	Blue	36" × 44"	30

BASS° Suction Mat



The BASS® Suction Mat by Typenex® Medical is the all-in-one solution for high fluid volume cases. At 18 square feet, it covers an area big enough for three people to stand on at once. The continuous suction capability helps effectively capture and remove fluid, keeping your operating room floor safe and dry.

Product Code	Color	Size	Units/Case
FM0201	White	43" × 60"	3

PowerOne Microfiber Mop

Dense microfiber strands help to ensure your operating room floor is clean and dry. The microfiber technology can absorb up to six times its weight in water, while attracting dust particles.* The hybrid-use design can be used once, or laundered up to six times while maintaining its initial efficiency.



* Environmental Protection Agency, 2002 (http://www.epa.gov/region9/waste/p2/projects/hospital/s.pdf)

Product Code	Description	Color	Units/Case
MMB150	Microfiber Mop Head	Blue	150

String Mop

The Typenex[®] Medical String Mop supports best practices by providing a clean, single-use mop head for every case, and also reduces laundry costs. These mops are available in two different sizes to accommodate different case needs and facility protocols. The mop handle (sold separately) features a hands-free, quickrelease handle.



Product Code	Description	Color	Size	Units/Case
SMW1024	String Mop Head - 10 oz	White	10 oz	24
SMW1618	String Mop Head - 16 oz	White	16 oz	18
SHG1	String Mop Handle	Grey	N/A	1

Big Foot[®] Suction Disc



The Big Foot® Suction Disc quietly and continually suctions fluid off the operating room floor during low, moderate, or high fluid-intensive surgical cases. Sixteen suction ports are distributed across the device to maximize liquid removal. The sleek design allows for easy repositioning. The Big Foot connects to any suction system through a simple attachment of tubing to the device.

Product Code	Color	Units/Case
FM0301	Black/Clear	40

Big Foot[®] Quiet | Suction Disc



An enhanced version of our Big Foot[®] Suction Disc, the Big Foot[®] Quiet has an absorbent layer on the underside of the disc. This feature mitigates unwanted noise and helps effectively vacuum fluid off the floor. The Big Foot Quiet connects to any suction system through a simple attachment of tubing to the device.

Product Code	Color	Units/Case
FM0301Q	Black/White	40

Gen I Rover Alternative Manifold 4-Port

Gen I Rover's patented filter features a unique assortment of pegs designed to trap particulates and reduce the risk of clogging.

Gen I Rover is a registered trademark of 5^x Surgical
 Typenex Medical is a distributor of 5^x manifolds
 Stryker[®] is a registered trademark of Stryker Corp



Product Code	Description	Color	Units/Case	Compatibility
PDN70017A	Gen I Rover Alternative Manifold 4-Port	Clear/Blue	10	Compatible with Stryker® Gen I

5^x Manifold 4-Port



A 45-degree angle uses the power of gravity to reduce any backflow of fluid. The basket size is 2.5 times larger than the competition, allowing for more debris to be captured and to minimize clogging. A longer length also allows for better leverage when inserting and removing the manifold. This single-use manifold accommodates four sources of suction.

* Typenex Medical is a distributor of 5^x manifolds

* 5[×] is a registered trademark of 5[×] Surgical

* Stryker® is a registered trademark of Stryker Corp

Product Code	Description	Color	Units/Case	Compatibility
PDNPN24	5× Manifold 4-Port	Clear/Blue	20	Compatible with Stryker® Gen II

5^x Manifold 1-Port



A 45-degree angle uses the power of gravity to help reduce any backflow of fluid. The basket size is 2.5 times larger than the competition, allowing for more debris to be captured and to minimize clogging. A longer length also allows for better leverage when inserting and removing the manifold. This single-use manifold accommodates one source of suction.

* Typenex Medical is a distributor of 5^x manifolds

* 5[×] is a registered trademark of 5[×] Surgical

* Stryker® is a registered trademark of Stryker Corp

Product Code	Description	Color	Units/Case	Compatibility
PDNPN21	5 [×] Manifold 1-Port	Clear/Blue	20	Compatible with Stryker® Gen II

EmesEase[®] | Emesis Bag

EmesEase® single-use emesis bags are easy to use for both patients and practitioners. Notch closures on the rim help promote infection control, prevent lingering odors, and aid in easy disposal. Not made with natural rubber latex.



Product Code Description		Color	Units/Case
EB0101P	Emesis Bag	Purple	144

EmesEase[®] Emesis Bag Dispenser

The EmesEase® Dispenser can be mounted on the wall for easy access to the EmesEase Emesis Bag.



Product Code	Description	Color	Units/Case
EB0201	Emesis Bag Dispenser	Clear/Grey	1

Wound Drainage | Bulb Evacuator



The bulb evacuator is an external, silicone reservoir used to collect and measure drainage fluid. The bulb includes a clip for convenient garment and linen attachment. Graduated markings provide a clear measurement of drainage fluid.

WD0101 100cc Bulk	o Evacuator
WD0104 400cc Bull	b Evacuator

Wound Drainage | Kit



Conveniently packaged kits include one drain, one bulb evacuator, and an optional trocar. Available in various drain types and shapes to accommodate facility and patient needs.

l	Product Code	Size	Drain Type	Drain Shape	Trocar	Adapter	Bulb
	WD0401K1	7 mm	Full Perf	Flat	No	No	100 cc
	WD0401PK1	7 mm	3/4 Perf	Flat	No	No	100 cc
	WD0402K1	10 mm	Full Perf	Flat	No	No	100 cc
	WD0402PK1	10 mm	3/4 Perf	Flat	No	No	100 cc
	WD0503TK1	15 FR	Full Fluted	Round	Yes	Yes	100 cc
	WD0504TK1	19 FR	Full Fluted	Round	Yes	Yes	100 cc

Wound Drainage | Fluted Flat Drain

Fluted Flat Drains feature channels that make up the inserted portion of the drain to assist with drainage and lower the risk of blockage. The design also helps minimize tissue in-growth, which may help reduce patient discomfort upon removal. This drain is available in many sizes to best accommodate patient needs. Comparable to Blake® drains.



* Blake and Ethicon are registered trademarks of Johnson + Johnson Corporation.

Product Code	Size	Drain Type	Drain Shape	Trocar	Adapter
WD0601	7 mm	Full Fluted	Flat	No	No
WD0601P	7 mm	3/4 Fluted	Flat	No	No
WD0601T	7 mm	Full Fluted	Flat	Yes	No
WD0602	10 mm	Full Fluted	Flat	No	No
WD0602P	10 mm	3/4 Fluted	Flat	No	No
WD0602T	10 mm	Full Fluted	Flat	Yes	No
WD0602PT	10 mm	3/4 Fluted	Flat	Yes	No

Wound Drainage | Fluted Round Drain



Fluted, round channels make up the inserted portion of the drain to assist with drainage and lower the risk of blockage. The design also helps minimize tissue in-growth, which may help reduce patient discomfort upon removal. This drain is available in many sizes to accommodate patient needs. Comparable to Blake[®] drains.

* Blake and Ethicon are registered trademarks of Johnson + Johnson Corporation.

Product Code	Size	Drain Type	Drain Shape	Trocar	Adapter
WD0502	10 FR	Full Fluted	Round	No	Yes
WD0502T	10 FR	Full Fluted	Round	Yes	Yes
WD0503	15 FR	Full Fluted	Round	No	Yes
WD0503P	15 FR	3/4 Fluted	Round	No	No
WD0503T	15 FR	Full Fluted	Round	Yes	Yes
WD0503PT	15 FR	3/4 Fluted	Round	Yes	No
WD0503B	15 FR	Full Fluted	Round	Bendable	Yes
WD0504	19 FR	Full Fluted	Round	No	Yes
WD0504P	19 FR	3/4 Fluted	Round	No	No
WD0504T	19 FR	Full Fluted	Round	Yes	Yes
WD0504PT	19 FR	3/4 Fluted	Round	Yes	No
WD0504B	19 FR	Full Fluted	Round	Bendable	Yes
WD0505	24 FR	Full Fluted	Round	No	Yes
WD0506	28 FR	Full Fluted	Round	No	Yes

Wound Drainage | Perforated Round Drain

Perforated Round Drains contain holes along the inserted length of the drain to provide effective drainage. This drain is available in many sizes to best accommodate patient needs. Comparable to JP® drains.



* Jackson-Pratt is a registered trademark of Cardinal Health.

Product Code	Size	Drain Type	Drain Shape	Trocar	Adapter
WD0301	7 FR	Full Perf	Round	No	Yes
WD0302	10 FR	Full Perf	Round	No	Yes
WD0302T	10 FR	Full Perf	Round	Yes	Yes
WD0303	15 FR	Full Perf	Round	No	No
WD0303T	15 FR	Full Perf	Round	Yes	No
WD0303MT	15 FR	Mid Perf	Round	Yes	No
WD0304	19 FR	Full Perf	Round	No	No
WD0304T	19 FR	Full Perf	Round	Yes	No

Wound Drainage | Perforated Flat Drain



Perforated Flat Drains contain holes along the inserted length of the drain to provide effective drainage. This drain is available in many sizes to best accommodate patient needs. Comparable to JP® drains.

* Jackson-Pratt is a registered trademark of Cardinal Health.

Product Code	Size	Drain Type	Drain Shape	Trocar	Adapter
WD0401	7 mm	Full Perf	Flat	No	No
WD0401P	7 mm	3/4 Perf	Flat	No	No
WD0401T	7 mm	Full Perf	Flat	Yes	No
WD0402	10 mm	Full Perf	Flat	No	No
WD0402P	10 mm	3/4 Perf	Flat	No	No
WD0402T	10 mm	Full Perf	Flat	Yes	No

Disposable Surgical Comfort Stool Mat

The Disposable Surgical Comfort Stool Mat is designed to reduce fatigue by absorbing impact and delivering lasting support during long procedures. The antibacterial mat is slip-, fluid-, stain-, and dirt-resistant and disposable to help reduce the risk of crosscontamination.





Product Code	Color	Size	Units/Case
AFM1061713174	Blue	13" × 17"	10

Disposable Surgical Comfort Mat

The Disposable Surgical Comfort Mat is designed to reduce fatigue by absorbing impact and delivering lasting support during long procedures. The antibacterial mat is slip-, fluid-, stain-, and dirt-resistant and disposable to help reduce the risk of crosscontamination.

* Disposable Surgical Comfort Mats are manufacturered by GelPro Medical and distributed by Typenex[®] Medical.



Product Code	Color	Size	Units/Case
AFM1081718304	Blue	18" × 30"	5

Fibernex[™] Laser Fibers



Fibernex[™] single-use and reusable Holmium Laser Fibers are for temporary invasive and non-invasive use as a part of a full medical laser system. The fibers are compatible with Holmium and Nd:YAG laser systems with standard SMA-905 fiber connections. Designed with medical grade glass and surrounded with a Tefzel^{®+*} outer jacket, these fibers have a rounded tip, polished edge^{*} to minimize damage of the scope.

* Available on single use fibers only and prior to cleaving.
** Tefzel[®] is a registered trademark of Dupont[™].

Product Code	Description	Units/Case	Use
LF0101X200	Fibernex™ 200 um Single Use Holmium Laser Fibers	5	Single-Use
LF0101X272	Fibernex™ 272 um Single Use Holmium Laser Fibers	5	Single-Use
LF0101X365	Fibernex™ 365 um Single Use Holmium Laser Fibers	5	Single-Use
LF0101X550	Fibernex™ 550 um Single Use Holmium Laser Fibers	5	Single-Use
LF0101X940	Fibernex™ 940 um Single Use Holmium Laser Fibers	5	Single-Use
LF0201X200	Fibernex [™] 200 um Reusable Holmium Laser Fibers	5	Reusable
LF0201X272	Fibernex [™] 272 um Reusable Holmium Laser Fibers	5	Reusable
LF0201X365	Fibernex [™] 365 um Reusable Holmium Laser Fibers	5	Reusable
LF0201X550	Fibernex [™] 550 um Reusable Holmium Laser Fibers	5	Reusable
LF0201X940	Fibernex [™] 940 um Reusable Holmium Laser Fibers	5	Reusable



Visibulb[™]|^{2 oz}



The clear, single-use Visibulb[™] ear/ulcer syringe allows the user to see suctioned contents. Visibulb removes fluids with a simple squeeze. For use with pediatric and infant patients.

Order Number	Color	Size	Units/Case
CEB02	Clear	2 oz	50



303 E Wacker Drive, Suite 1030 Chicago, Illinois 60601

Copyright © 2018 Typenex Medical, LLC. All Rights Reserved.