

CROSSTEX
A CANTEL MEDICAL COMPANY

PROTECTS®



2014 INFECTION PREVENTION CATALOG

Products that healthcare professionals use every day — such as face masks, sterilization pouches and environmental barriers — play an important role in protecting healthcare providers and their patients.

For Crosstex, protection begins with developing and manufacturing some of the world's most advanced infection control and prevention products. We are proud to serve our healthcare community and provide you with confidence in the products you use daily—up to 80% of Crosstex products are manufactured directly by Crosstex in one of our six U.S. facilities. And with 12 manufacturing and distribution facilities around the world, Crosstex supports the global healthcare community by providing high-quality products in an efficient and timely manner.



Crosstex is committed to healthcare professionals around the globe and adheres to one simple, all-encompassing promise... **“Crosstex Protects!”**











Focus on Innovation

Striving to continuously develop unique and innovative new products is the cornerstone of our healthcare mission. We are proud to serve our healthcare community as a leading global manufacturer providing solutions for better infection control, prevention and safety.

Among our best-selling patented, patent pending or innovative products:

- **Secure Fit® Technology Face Masks** are patent-pending masks that feature aluminum nose and “CHIN” pieces to provide healthcare workers with a mask that can be adjusted to fit any size or shaped face, significantly reducing gapping on the sides and bottom of the mask.
- **Sure-Check®** Sterilization Pouches, are patent pending, with multi-parameter internal and external indicators that only change color when all three criteria for sterilization have been met. Sure-Check® pouches when combined with routine testing using STEAMPlus™ Class 5 integrators and ConFirm® biological monitoring, provide the highest level of sterility assurance.
- **Ultra® Sensitive** Face Masks, with a hypoallergenic inner layer are free of chemicals, inks and dyes for sensitive skin.
- **Sani-Tab®** Patient Towels with adhesive tabs, eliminate bib clips and chains to avoid cross-contamination.
- **Comfort Plus®** Saliva Ejectors won't lock onto tissue to protect delicate mucosal tissue and are available in bubble gum or mint scent.
- **Twist®** Prophylaxis Angles with patented oscillating movement eliminate splatter.
- **Barrier Film®** with 3/16" Non-adhesive Finger-Lift Edge allows for quick, easy placement and removal, without leaving behind surface residue.
- **UltraPure®** Cotton Non-Woven Sponges, are environmentally friendly, hypoallergenic, lint-free and highly absorbent.
- **iBarrier™** Touch sensitive disposable sleeves for tablets and remote controls protect your equipment, patients and staff, from cross-contamination.

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See page 42 for index to products.

Key to Symbols



All Crosstex products are 100% quality satisfaction guaranteed.



Look for this symbol throughout our catalog. It represents products unique to Crosstex offering special benefits for your practice and patients!



Crosstex is an industry leader in manufacturing environmentally friendly, biodegradable products. Look for this symbol next to Crosstex Green products!



Crosstex products bearing this symbol are proudly manufactured in the USA.



This marking indicates the product is in conformity with the essential requirement of the applicable CE directives.



Crosstex products bearing this symbol are 100% non-latex (not made with natural rubber latex).



Crosstex products bearing this symbol are 100% gluten free.

WHY CROSSTEX® ?

Enhanced Safety and Performance!

Crosstex offers a wide variety of mask designs, fit and filtration to match the protection needs for each procedure or risk level. The Crosstex MaskEnomics® filtration guide makes it easy to select the level of filtration required, including ASTM Level 1, 2 and 3 and N95 particulate respiration. From minimum performance masks for dry, short procedures, to our maximum filtration mask, Isolator Plus, Crosstex has the right mask for the task!



See page 5 for ordering information.

<p>MAXIMUM FILTRATION</p> <p>Indicated for use when treating patients with airborne diseases such as TB or influenza.</p> <p>Meets EN 149: 2001 FFP2 NR</p>	<p>N95</p>		<p>Isolator Plus N95 Particulate Respirator</p> <ul style="list-style-type: none"> • NIOSH approved N95 Respirator. • Meets guidelines for TB exposure control • Resistance to penetration by synthetic blood: 160mmHg. • PFE = 99.9% @ 0.1 micron. • Malleable nose and chin pieces. • Inner/outer fluid resistant layers. • Chin pocket construction. <p>USA LPS CE</p>
<p>ASTM LEVEL 3</p> <p>Ideal for procedures where heavy to moderate amounts of fluid, spray and/or aerosols are produced.</p> <p>Meets EN14683 Rating – Type IIR Standard.</p>	<p>ASTM 3</p>		<p>Ultra® Sensitive Earloop w/ Secure Fit® Technology</p> <ul style="list-style-type: none"> • BFE = 99.9% @ 3 microns. • PFE = 99.8% @ 0.1 micron. • Patent pending design with aluminum strip under chin for custom fit. • Fluid resistant outer layer. • White hypoallergenic inner cellulose layer. • Extra soft – will not link, tear or shred. • Free of chemicals, inks and dyes. • Extra-long aluminum nose piece. <p>USA LPS CE</p>
<p>ASTM LEVEL 2</p> <p>Ideal for procedures where moderate to light amounts of fluid, spray and/or aerosols are produced.</p> <p>Meets EN14683 Rating – Type IIR Standard.</p>	<p>ASTM 2</p>		<p>Procedural Earloop w/ Secure Fit® Technology</p> <ul style="list-style-type: none"> • BFE = 99.9% @ 3 microns. • PFE = 99.7% @ 0.1 micron. • Patent pending design with aluminum strip under chin for custom fit. • Fluid resistant outer layer. • Fluid resistant white inner layer. • Extra-long aluminum nose piece. <p>USA LPS CE</p>
<p>ASTM LEVEL 1</p> <p>Ideal for procedures where low amounts of fluid, spray and/or aerosols are produced.</p> <p>Meets EN14683 Rating – Type II Standard.</p>	<p>ASTM 1</p>		<p>Isofluid® Earloop w/ Secure Fit® Technology</p> <ul style="list-style-type: none"> • BFE = 98.4% @ 3 microns. • PFE ≥ 95% @ 0.1 micron. • Patent pending design with aluminum strip under chin for custom fit. • Fluid resistant outer layer. • White tissue inner layer. • Extra-long aluminum nose piece. <p>USA LPS CE</p>
<p>LOW PERFORMANCE</p> <p>Ideal as a comfortable substitute for earloop face masks, this mask is a simple physical barrier ideal for exams and visitations or for dry, short procedures that do not produce fluid, spray or aerosols.</p>	<p>LOW PERFORMANCE</p>		<p>Surgical Molded</p> <ul style="list-style-type: none"> • BFE = 98.7% @ 4.2 microns. • Splash resistant barrier. • Flared edge prevents irritation. • Soft, flexible nose piece. <p>LPS CE</p>
<p>MINIMUM PERFORMANCE</p> <p>Ideal as a simple physical barrier for exams, isolation and visitations or for dry, short procedures that do not produce fluid, spray or aerosols.</p>	<p>MINIMUM PERFORMANCE</p>		<p>Isolite® Earloop</p> <ul style="list-style-type: none"> • BFE = 99.6% @ 3 microns. • Outer facial tissue layer. • White facial tissue inner layer. • Extra-long aluminum nose piece. <p>USA LPS CE</p>

LPS = NOT MADE WITH NATURAL RUBBER LATEX

INNOVATIVE PRODUCTS **SECURE FIT** Technology

Experience Secure Fit® for yourself.

**Better Fit.
Better Filtration.
Better Protection.**

3X More Protection*

- ➔ Aluminum strips both above the nose and below the chin for a custom fit. Conforms to any size or shape face.
- ➔ Patent pending design significantly reduces gapping at top, bottom and sides.

*Study on File

Although the N95 closely resembles a surgical mask, it is a respirator and must be used in accordance with all OSHA regulations regarding respiratory protection.



FEATURE GUIDE TO CROSSTEX EARLOOP/TIE-ON FACE MASKS

	A	B	C	D	E	F	G	H	I	J	K	L	M
Ultra™ Sensitive Earloop w/ Secure Fit® Technology	•	•											•
Ultra® Sensitive FogFree® Earloop w/ Secure Fit® Technology	•	•											•
Ultra® Sensitive FogFree® Earloop w/ Shield w/Secure Fit® Technology	•	•											•
Ultra® Earloop w/ Secure Fit® Technology	•	•											•
Ultra® Sensitive Earloop	•	•											•
Ultra® Sensitive FogFree® Earloop	•	•											•
Ultra® Sensitive FogFree® Earloop w/ Shield	•	•											•
Ultra® Earloop	•	•											•
Ultra® FogFree® Earloop	•	•											•
Ultra® FogFree® Earloop w/ Shield	•	•											•
Procedural Earloop w/ Secure Fit® Technology	•	•											•
Procedural Earloop	•	•											•
Surgical Tie-on	•	•											•
Isofluid® Earloop w/ Secure Fit® Technology	•	•											•
Isofluid® FogFree® Earloop w/ Secure Fit® Technology	•	•											•
Isofluid® FogFree® Earloop w/ Shield w/Secure Fit® Technology	•	•											•
Isofluid® Earloop	•	•											•
Isofluid® FogFree® Earloop	•	•											•
Isofluid® FogFree® Earloop w/ Shield	•	•											•
Isofluid® Plus Earloop	•	•											•
Isofluid® Plus Pure w/ Secure Fit® Technology	•	•											•
IsoLite® Earloop	•	•											•



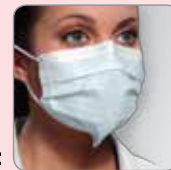
Ultra® Sensitive FogFree® Earloop w/ Secure Fit® Technology

- BFE = 99.9% @ 3 microns.
- PFE = 99.8% @ 0.1 micron.
- Provides all the features of Ultra™ Sensitive with Secure Fit® technology with FogFree® strip on inner layer.



Ultra® Sensitive FogFree® Earloop w/ Shield w/ Secure Fit® Technology

- BFE = 99.9% @ 3 microns.
- PFE = 99.8% @ 0.1 micron.
- Provides all the features of Ultra™ Sensitive FogFree® with Secure Fit® technology with attached optically clear, distortion-free shield.



Ultra® Earloop w/ Secure Fit® Technology

- BFE = 99.9% @ 3 microns.
- PFE = 99.8% @ 0.1 micron.
- Patent pending design with aluminum strip under chin for tight, custom fit.
- Fluid resistant white inner layer.
- Extra-long aluminum nose piece.
- Fluid resistant outer layer.



Procedural Earloop

- BFE = 99.9% @ 3 microns.
- PFE = 99.7% @ 0.1 micron.
- Fluid resistant outer layer.
- Fluid resistant white inner layer.
- Extra-long aluminum nose piece.



Surgical Tie-on

- BFE = 98% @ 1 micron.
- PFE = 99.2% @ 0.1 micron.
- Fluid resistant outer layer.
- Fluid resistant white inner layer.
- Extra-large panel for surgical procedures.
- Extra-long aluminum nose piece.



Isofluid® Earloop

- BFE = 98.4% @ 3 microns.
- PFE ≥ 95% @ 0.1 micron.
- Fluid resistant outer layer.
- White tissue inner layer.
- Extra-long aluminum nose piece.



Isofluid® FogFree® Earloop w/ Secure Fit® Technology

- BFE = 98.4% @ 3 microns.
- PFE ≥ 95% @ 0.1 micron.
- Provides all features of Secure Fit® Isofluid with addition of FogFree® strip on inner layer.



Isofluid® FogFree® Earloop w/ Shield w/ Secure Fit® Technology

- BFE = 98.4% @ 3 microns.
- PFE ≥ 95% @ 0.1 micron.
- Provides all features of Secure Fit® Isofluid FogFree® with attached optically clear, distortion-free face shield.



Also available:

- Isofluid FogFree® Earloop
- Isofluid FogFree® Earloop with Shield

Additional Face Protection Products

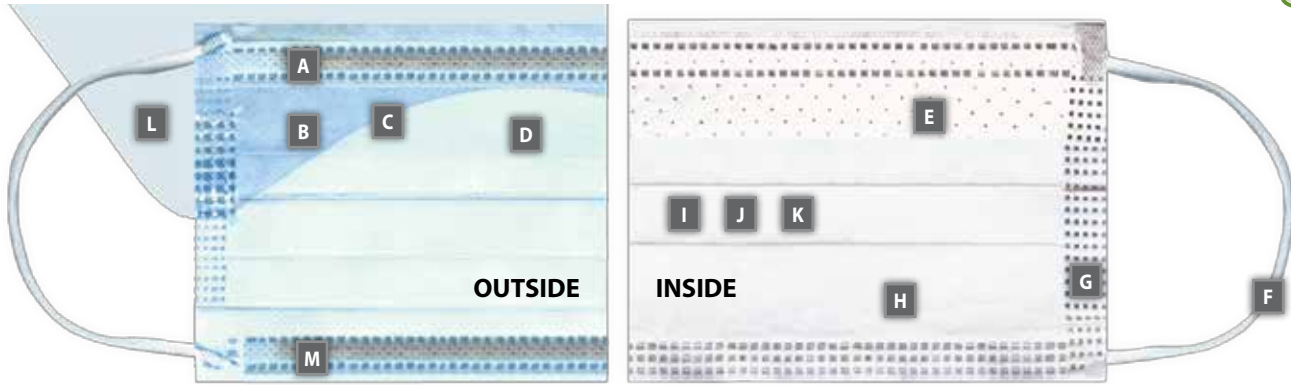


Face Shield

- Optically clear, distortion-free wrap-around face shield.
- 1.5" foam headband holds shield away from face; "floats" lightly on forehead, with no pressure on temples; vented for increased air flow.
- Protects mask and face from direct splatter; may prolong mask life.
- Sonically welded elastic headband for added strength.
- Anti-fog treatment on inside and outside of shield.



The mask performance levels stated on pages 1, 2 & 3 were performed for Crosstex by Nelson Laboratories in accordance with ASTM Standard F2100-11 and represent the most current performance test data (of these Crosstex masks).



- A** **Extra-long, enclosed aluminum nose piece** forms a strong seal for maximum protection.
- B** **Spunbond outer layer** material for maximum protection against fluids.
- C** **Facial tissue outer layer** is ultrasoft and odorless.
- D** **Vapor barrier** uniquely placed on outside layer to prevent fogging.
- E** **FogFree / No-Fog strip** blocks and absorbs moisture; forms a strong seal to prevent fogging; cushions nose ridge.
- F** **Secure Loop earloops** are soft, strong, fit comfortably, and attached to outside of mask to eliminate irritation.
- G** **Soft-Bond ultrasonics** ensures strongest construction, eliminating holes and defects.
- H** **Highest quality filter media** for best ASTM rating, filtration value and breathability.
- I** **Cellulose inner layer for sensitive skin** (white, extra soft, hypoallergenic) will not lint, tear or shred; void of dyes, inks and chemicals, which can cause irritation.
- J** **Tissue inner layer** is made of white, soft facial tissue.
- K** **Spunbond inner layer** made of white, fluid-resistant material.
- L** **Attached wrap-around face shield** is optically clear and distortion-free.
- M** **Secure Fit® aluminum strip** under chin significantly reduces gapping at the top, sides and bottom of the mask.

All Crosstex face masks are not made with natural rubber latex.



Ultra® Sensitive Earloop

- BFE = 99.9% @ 3 microns.
- PFE = 99.8% @ 0.1 micron.
- Fluid resistant outer layer.
- White hypoallergenic inner cellulose layer.
- Extra soft – will not lint, tear or shred.
- Free of chemicals, inks and dyes.
- Extra-long aluminum nose piece.



Ultra® Earloop

- BFE = 99.9% @ 3 microns.
- PFE = 99.8% @ 0.1 micron.
- Fluid resistant outer layer.
- Fluid resistant white inner layer.
- Extra-long aluminum nose piece.



Ultra® FogFree® Earloop w/ Shield

- BFE = >99.9% @ 3 microns.
- BFE = 99.8% @ 0.1 micron.
- Fluid resistant outer layer.
- Fluid resistant white inner layer.
- Unique FogFree® with optically clear, distortion free wrap around shield.

Also available: Ultra™ Sensitive FogFree® Earloop
Ultra™ Sensitive FogFree® Earloop with Shield

Also available: Ultra™ FogFree® Earloop
Ultra™ FogFree® Earloop with Shield



Isofluid® Plus Earloop

- BFE = 99.8% @ 3 microns.
- PFE = 99.01% @ 0.1 micron.
- Fluid resistant outer layer.
- White hypoallergenic inner cellulose layer.
- Extra-long aluminum nose piece.
- Extra soft – will not lint, tear or shred.



Isofluid® Plus Pure w/Secure Fit® Technology

- BFE = 99.8% @ 3 microns.
- PFE = 99.01% @ 0.1 micron.
- Fluid resistant outer layer.
- White hypoallergenic inner cellulose layer.
- Extra-long aluminum nose piece.
- Extra soft – will not lint, tear or shred.

Patient Protection

See-Clear™ Eyeglass Wipes

- Effective cleaning for eyewear and face shields.
- 4" x 5.5" wipes are anti-fog, anti-static.
- Will not scratch, dries quickly.



Patient Safety Mask with Shield

- U.S. Patent No.'s 6,185,740 and 6,523,170.
- Covers patient's eyes and nose.
- Protects fragile eye and mucosal tissue from flying particles, spray and splatter.
- Makes patients feel safe, but not "in the dark," with attached clear-vision shield.
- Form-fitting profile, flexible materials provide maximum access to mouth.
- White spunbond inner and outer layers.
- Fluid resistant.

Award Winning Crosstex Masks



2008 2011
2009 2012
2010



The Dental Advisor:
Top Masks:
▶ **Secure Fit®**
+++++



The Dental Advisor:
▶ **Patient Safety Mask with Shield**
++++



▶ **Innovative Products**

FACE PROTECTION

MASKENOMICS® 101

NEW ASTM F2100-11 STANDARDS

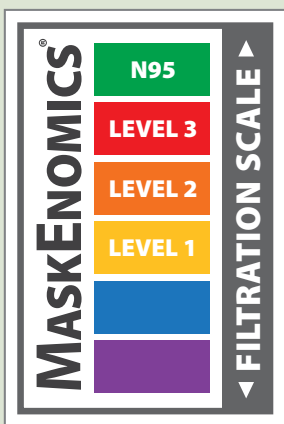
Understanding ASTM Face Mask Performance Levels

Selecting the appropriate mask for a particular procedure is a critical component of your Personal Protective Equipment (PPE) protocol. Although masks may look similar, each mask has notable differences affecting the quality and level of filtration. Understanding the ASTM performance level of each face mask can help make the selection

process easier and ensure your mask will provide the appropriate filtration.

Medical face mask materials covered under ASTM specifications are designated as one or more of the following performance levels based on the barrier performance properties of the materials used:

	ASTM Level 1	ASTM Level 2	ASTM Level 3
FLUID RESISTANCE, mmHg	80	120	160
BFE	≥ 95%	≥ 98%	≥ 98%
PFE, @ 0.1 micron	≥ 95%	≥ 98%	≥ 98%
DELTA P, mm H₂O/cm²	< 4.0	< 5.0	< 5.0
FLAME SPREAD	Class 1	Class 1	Class 1



Crosstex makes the selection process easy with the MaskEnomics® rating system, designed to assist you in the decision making process by categorizing all Crosstex face masks by the level of filtration they provide... from minimum to maximum performance. Just look to the symbols displayed to find the appropriate level of filtration and protection for the procedure to be performed.

What the terms mean:

FLUID RESISTANCE* represents the mask’s resistance to penetration by synthetic blood under pressure (mmHg). It measures the ability of a mask’s material construction to minimize fluids from traveling through the material and potentially coming into contact with the wearer. The higher the fluid resistance (filtration), the better the protection.

BFE (Bacterial Filtration Efficiency) represents the percentage of aerosol particulates filtered at a size of 3 microns. It is the measure of the efficiency of the mask in filtering bacteria passing through it.

PFE (sub-micron Particulate Filtration Efficiency) represents the percentage of submicron particulates filtered at 0.1 microns. PFE is the measure of the efficiency of the mask in filtering particles passing through it. The size of the particles filtered is critical.

DELTA P (Differential Pressure) represents the pressure drop across the mask or resistance to air flow in mmH₂O/cm². This determines breathing resistance – the higher the Delta P, the less the breathability, but the better the filtration.

FLAME SPREAD measures flame spread of the mask material.

SOURCE: ASTM Standard specification for performance of materials used in medical face masks – F2100-11 Standard.

*As specified in Test Method F 1862.



FACE PROTECTION

Ordering Information

	Description	Quantity	Ref. #	Description	Quantity	Ref. #
	Isolite® Earloop					
	Blue	50/Box	GCLBL			
	Pink	50/Box	GCLPK			
	Yellow	50/Box	GCLYE			
	Surgical Molded					
	Blue	50/Box	GCBL			
	Pink	50/Box	GCPK			
	Isofluid® Earloop w/ Secure Fit® Technology					
	Blue	50/Box	GCIBLSF			
	Lavender	50/Box	GCILVSF			
	Pink	50/Box	GCIKSF			
	Isofluid® FogFree® Earloop w/ Secure Fit® Technology					
	Blue	40/Box	GCICBSF			
	Isofluid® FogFree® Earloop w/ Shield w/ Secure Fit® Technology					
	Blue	25/Box	GCIPWBSF			
ASTM Level 1	Isofluid® Earloop					
	Blue	50/Box	GCIBL			
	Green	50/Box	GCIGR			
	Lavender	50/Box	GCILV			
	Pink	50/Box	GCIKPK			
	Sapphire	50/Box	GCISA			
	Teal	50/Box	GCITE			
	Topaz	50/Box	GCITZ			
	Turquoise	50/Box	GCITQ			
	Blue, Bulk Pack NEW!	100/Box	GCIBL100			
	Isofluid® FogFree® Earloop					
	Blue	40/Box	GCICXB			
Sapphire	40/Box	GCICXS				
Topaz	40/Box	GCICXZ				
Turquoise	40/Box	GCICXT				
	Isofluid® FogFree® Earloop w/ Shield					
	Blue	25/Box	GCIPWB			
	Sapphire	25/Box	GCIPWS			
	Topaz	25/Box	GCIPWZ			
	Turquoise	25/Box	GCIPWT			
	Isofluid® Plus Earloop					
	Blue	50/Box	GPLUSBL			
	Kaleidoscope	50/Box	GPLUSKA			
	Pink	50/Box	GPLUSPK			
	Isofluid® Plus Pure w/ Secure Fit® Technology					
	White NEW!	50/Box	GPLUSWHSF			
ASTM Level 2	Procedural Earloop w/ Secure Fit® Technology					
	Blue	50/Box	GCPBLSF			
	Lavender	50/Box	GCPLVSF			
	Pink	50/Box	GCPPKSF			
	Procedural Earloop					
	Blue	50/Box	GCPBL			
	Lavender	50/Box	GCPLV			
ASTM Level 2	Procedural Earloop (continued)					
	Pink	50/Box	GCPPK			
	Yellow	50/Box	GCPYE			
	Blue, Bulk Pack NEW!	100/Box	GCPBL100			
	Surgical Tie-on					
	Blue	50/Box	GCS			
	Ultra® Sensitive Earloop w/ Secure Fit® Technology					
	White	50/Box	GCFCXSSF			
	Ultra® Sensitive FogFree® Earloop w/ Secure Fit® Technology					
	White	40/Box	GCFCXSF5F			
	Ultra® Sensitive FogFree® Earloop w/ Shield w/ Secure Fit® Technology					
	White	25/Box	GCPWSSF			
ASTM Level 3	Ultra® Earloop w/ Secure Fit® Technology					
	Blue	50/Box	GCFCXUSF			
	Ultra® Sensitive Earloop					
	White	50/Box	GCFCXS			
	Ultra® Sensitive FogFree® Earloop					
	White	40/Box	GCFCXSF			
	Ultra® Sensitive FogFree® Earloop w/ Shield					
	White	25/Box	GCPWS			
	Ultra® Earloop					
	Blue	40/Box	GCFCXU			
	Ultra® FogFree® Earloop					
	Blue	40/Box	GCFCX			
	Ultra® FogFree® Earloop w/ Shield					
	Blue	25/Box	GCPW			
N95	Isolator Plus N95 Particulate Respirator					
	Blue/white stripe	28/Box	GPRN95			
	Face Shield					
	Clear	24/Box	GCSS			
	Patient Safety Mask w/ Shield					
	White	25/Box	GCPAT			
	See-Clear™ Eyeglass Wipes					
		120/Box	SEEC			

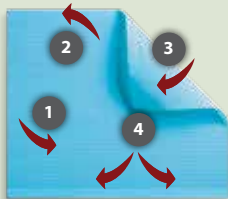
Crosstex can make no warranties or representations, either expressed or implied, that these products will fully protect the user from exposure to blood or bodily fluids or risk of contracting infectious diseases. OSHA requires the employer to evaluate the anticipated exposure and select the appropriate protective masks to prevent contamination of skin, eyes and respiratory passages.

PATIENT TOWELS | BIBS | LINERS

The Crosstex success story began with the development of our first product, the disposable patient towel...and for 60 years we have been the benchmark of quality in patient towels, bibs and liners.

Our unique manufacturing process:

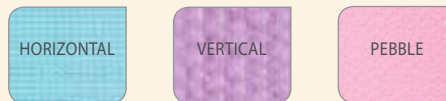
- 1 Provides the often imitated, but never duplicated, Crosstex embossing pattern, which allows moisture to flow horizontally across the towel, protecting patient's clothing.
- 2 Offers our exclusive reinforced edge embossing design for added strength and durability where towel clips are placed.
- 3 Bonds the layers of tissue (and poly, when applicable) securely together, eliminating separation of the layers.
- 4 Creates the strength of the towel horizontally through the combination of our proprietary manufacturing equipment and tissue formulation. This prevents tearing when a towel clip is applied.



COLOR GUIDE



EMBOSSING PATTERNS



FOLD



Towel Dispenser

Description **Ref. #**

Clear Lucite PTC

5" x 6" x 7" /
13 x 15 x 18 cm

Holds towels up to
19" x 13" / 48 x 33 cm

Sani-Tab® Chain-Free® Patient Towel

Don't let infection spread at a dangerous clip!



Dental bib clips and chains have been shown to pick up dangerous microorganisms from skin, saliva and plaque, presenting a potential source of cross-contamination in the dental operator. Reduce the risk with Sani-Tab – the only chain-free patient towel with patented adhesive tabs eliminating the need for bib chains and clips. Sani-Tab maximizes infection control and patient comfort while saving time and money!

- Easy to use – simply position towel anywhere on the patient and apply pressure to the tab.
- Bib stays where placed to maximize coverage, unlike bib clips and other disposable towel holders.
- Can be placed high on patient to protect clothing.



PATENTED



PATIENT TOWELS | BIBS | LINERS

MADE IN USA	SIZE	FOLD C-Crosstex V-Vantage	EMBOSSING PATTERN	REF. # / COLOR					
3-PLY TISSUE W/1-PLY POLY									
POLYBACK® 500/Case	19" X 13" 48 X 33 cm	C	HORIZONTAL	WPXAQ WPXDR WPXPE WPXYE	AQUA DUSTY ROSE PEACH YELLOW	WPXBG WPXGR WPXSI WPXFP	BEIGE GREEN SILVER GREY HAPPY FEET	WPXBL WPXLV WPXWH WPXTB	BLUE LAVENDER WHITE TEDDY BEAR
POLY-GARD® 500/Case	19" X 16" 48 X 41 cm	C	HORIZONTAL	WGXBL	BLUE	WGXWH	WHITE		
POLY-GARD® DELUXE 300/Case	18" X 30" 46 X 76 cm	V	PEBBLE	W3D1930BL	BLUE				
POLYBACK® CONTOUR BIB 400/Case	18" X 22" 46 X 56 cm	V	PEBBLE	WERUECBL WERUECGR	BLUE GREEN	WERUECDR WERUEC	DUSTY ROSE WHITE		
ADVANTAGE PLUS® 500/Case	18" X 13" 46 X 33 cm	V	VERTICAL	WPXAAQ WPXADR WPXAPE WPXAYE	AQUA DUSTY ROSE PEACH YELLOW	WPXABG WPXAGR WPXASI	BEIGE GREEN SILVER GREY	WPXABL WPXALV WPXAWH	BLUE LAVENDER WHITE
SANI-TAB® CHAIN-FREE® 400/Case	19" X 13" 48 X 33 cm	C	HORIZONTAL	WPXBTL	BLUE	WPXDRT	DUSTY ROSE	WPXWHT	WHITE
2-PLY TISSUE W/1-PLY POLY									
PINK WITH A PURPOSE ECONOBACK® 500/Case	19" X 13" 48 X 33 cm	C	HORIZONTAL	WEXPP	PINK RIBBON				
ECONOBACK® 500/Case	19" X 13" 48 X 33 cm	C	HORIZONTAL	WEXAQ WEXDR WEXPE WEXYE	AQUA DUSTY ROSE PEACH YELLOW	WEXBG WEXGR WEXSI WEXFP	BEIGE GREEN SILVER GREY HAPPY FEET	WEXBL WEXLV WEXWH WEXTB	BLUE LAVENDER WHITE TEDDY BEAR
ULTRAGARD® 500/Case	19" X 16" 48 X 41 cm	C	HORIZONTAL	WUXBL	BLUE	WUXWH	WHITE	WUXYE	YELLOW
ADVANTAGE™ 500/Case	18" X 13" 46 X 33 cm	V	VERTICAL	WEXAAQ WEXADR WEXAPE WEXAYE	AQUA DUSTY ROSE PEACH YELLOW	WEXABG WEXAGR WEXASI	BEIGE GREEN SILVER GREY	WEXABL WEXALV WEXAWH	BLUE LAVENDER WHITE
SANI-TAB® CHAIN-FREE® 400/Case	19" X 13" 48 X 33 cm	C	HORIZONTAL	WEXBLT WEXLVT	BLUE LAVENDER	WEXDRT	DUSTY ROSE	WEXWHT	WHITE
EXTRA HEAVY TISSUE W/1-PLY POLY									
PROBACK® 500/Case	19" X 13" 48 X 33 cm	C	HORIZONTAL	WEPBAQ WEPBGR WEPBSI WEPBTB	AQUA GREEN SILVER GREY TEDDY BEAR	WEPBBL WEPBLV WEPBWH	BLUE LAVENDER WHITE	WEPBDR WEPBPE WEPBYE	DUSTY ROSE PEACH YELLOW
3-PLY TISSUE									
PROFESSIONAL® REGULAR 500/Case	19" X 13" 48 X 33 cm	C	HORIZONTAL	WTXAQ WTXDR WTXYE	AQUA DUSTY ROSE YELLOW	WTXBG WTXGR WTXFP	BEIGE GREEN HAPPY FEET	WTXBL WTXWH	BLUE WHITE
2-PLY TISSUE									
PROFESSIONAL® THRIFT 500/Case	19" X 13" 48 X 33 cm	C	HORIZONTAL	WT5BL	BLUE	WT5WH	WHITE		

APRONS

WAIST LENGTH: 27" x 30"/69 x 76 cm

Description	Ref. #
Blue Nylon	NN3BL
Blue Plastic	NP3BL
White Plastic	NP3WH
Yellow Plastic	NP3YE

KNEE LENGTH: 27" x 44"/69 x 112 cm

Description	Ref. #
Blue Nylon	NN4BL
Blue Plastic	NP4BL
Yellow Plastic	NP4YE
White Plastic	NP4WH

ANKLE LENGTH: 36" x 54"/91 x 137 cm

Description	Ref. #
Blue Plastic	NP5BL
White Plastic	NP5WH



**Patient Barrier Aprons
Plastic & Nylon**

- Impervious to liquids to protect the patient.
- Features two alligator clips attached to the front of the neck band to hold a disposable patient towel/bib and a touch-tab Velcro® neck closure for fast and easy fastening.
- Available in three convenient sizes, barrier aprons may be wiped clean quickly and easily with any antibacterial product or warm soap and water.

Nylon

- Lighter in weight.
- Greater patient comfort.



GOWNS

Description	Quantity	Ref. #
One Size Fits All	10/Poly Bag	NBG



**Impervious
Barrier Gowns**

- Touch-tab Velcro® closures at neckline.
- Hand sewn ties at waist.
- Elastic cuffs to fit over gloves.
- Open back keeps wearer cooler.
- Made of 100% non-woven spun bonded polypropylene with a polyethylene coating.
- Impervious to most liquids and aerosols.

Disposable barrier gowns are not intended for use as a general chemical barrier.





The What, When and Where of Proper Hand Hygiene

Always wash your hands:

- At the beginning and end of the day or shift.
- When hands are visibly soiled or contaminated.
- Before and after eating or using the restroom.

Wash hands:

To remove physical matter and bioburden:

- Plain soaps or antimicrobial soaps may be used.
- Lather for at least 15 seconds to lift contamination off hands.

- Rinse completely to remove soap and contamination.
- Dry completely to avoid chapping.
- Use lotions and protectants to moisturize and heal skin.

Sanitize hands:

To kill unseen microorganisms on otherwise clean, dry hands:

- Dispense SaniTyze™ waterless gel or wipe with Sani-Hands.® Use enough gel for hands to remain wet for at least 15 seconds.
- Rub hands for at least 15 seconds, until hands are dry.

Always perform hand hygiene (wash or sanitize):

- Before/after you come in contact with a patient.
- Before leaving the operatory or lab.
- After contact with inanimate objects that may be contaminated.
- Before donning gloves.
- After removing gloves.

HAND CLEANSERS



SaniSept® Antimicrobial Soap with 0.3% Triclosan

- Proven effective against microbes hidden in skin layers as well as transient microbes.
- Contains Aloe Vera, Vitamin E, Liposomes and Keratin to moisturize skin.
- Effective against harmful bacteria.
- Petroleum free.
- Latex compatible – no lanolin or petroleum-based emollients.



Description

18 oz Pump Bottle
Gallon

Ref.

JSOD
JSOG



SaniClenz® Antimicrobial Skin Cleanser with 2% CHG (Chlorhexidine Gluconate)

- As effective as 4% surgical scrubs, yet is gentle to the skin, has a pleasant scent and does not stain.
- Provides persistent, residual protection to the skin and is effective against a broad spectrum of bacteria, fungi and yeast.
- Contains Aloe Vera, Vitamin E, Liposomes and Keratin to moisturize skin.
- Petroleum free.
- Latex compatible – no lanolin or petroleum-based emollients.



Description

18 oz Pump Bottle
Gallon

Ref.

JSCP
JSCG

CHG is more effective than other antimicrobials – It reacts strongly with negatively charged bacterial cells, achieving high Log 10 reduction of skin microbes. When used as a 2% antimicrobial hand wash, CHG is as effective as 4%, but is gentle to skin, has a pleasant odor and does not stain. CHG is long acting. It chemically binds to epithelium, where it remains effective, even in presence of blood (organic material). At the same time, CHG is non-toxic because it has negligible potential for absorption through intact skin.

HAND SANITIZERS

Description

135 Wipe Dispenser Tub

Ref. #

SAND



Sani-Hands® ALC Antimicrobial Alcohol Hand Wipes

- Demonstrated 99.99% effective against 28 bacteria and 5 viruses as well as gram positive and negative bacteria, fungi and yeast.
- Contains 65.9% Ethyl Alcohol meeting CDC recommended guidelines.
- Clinically proven to remove bacteria and soil from hands.
- Contains Aloe Vera and Vitamin E to moisturize, condition, and soften skin.



Description

2 oz Bottle

4 oz Bottle

8 oz Pump Bottle

18 oz Pump Bottle

Ref. #

JWG2

JWG

JWG8

JWGP

SaniTyz™ Waterless Moisturizing Antimicrobial Gel

- Won't irritate or dry out skin like soap and water and other hand gels.
- Contains Aloe Vera, Vitamin E, Liposomes and Keratin to moisturize skin.
- Latex compatible—no lanolin or petroleum-based emollients.
- Contains 62% Ethyl Alcohol meeting CDC recommended guidelines.



Description

Dispenser

1000 ml Pouch

Promo Pack: 2 Dispensers, plus 6 - 1000 ml Pouches

Ref. #

PGEL1

JWGEL1

JWGPRO1

SaniTyz™ Wall-Mounted Dispenser

- Convenient, wall mounted one-touch dispenser.
- Provides a pre-measured application to minimize waste.
- Easy to use and economical.





HAND PROTECTION



AloeCare Plus 3[®] Skin Care Lotion

- Keeps your hands soft and moisturized throughout the day.
- Special, non-greasy formula absorbs quickly into the skin.
- Contains Aloe Vera, Vitamin E, Liposomes and Keratin to keep skin soft and smooth.
- Petroleum free.
- Latex compatible – no lanolin or petroleum-based emollients.



Description

18 oz Pump Bottle

Ref.

JLD



OSAP infection control experts recommend using latex compatible lotions and skin protectants throughout the day to protect your most important personal barrier: YOUR INTACT SKIN. Crosstex Hand Care products are latex compatible, nourish skin and promote healing. Each ingredient has a specific purpose working together as a system. Aloe Vera promotes healing. Keratin strengthens nails. Vitamin E promotes the growth of healthy skin tissue. Liposomes enhance moisture retention.

Methods	Crosstex Product	Purpose	Area	Minimum Duration
Routine Hand Wash	SaniSept	Remove debris and harmful microorganisms	All surfaces of the hands and fingers	Lather for 15 seconds
Antiseptic Hand Wash	SaniSept SaniClenz	Remove debris and destroy/reduce harmful microorganisms	All surfaces of the hands and fingers	Lather for 15 seconds
Antiseptic Hand Rub	SaniTyze Sani-Hands	Remove debris and destroy/reduce harmful microorganisms	All surfaces of the hands and fingers	Rub for 15 seconds until hands are dry
Surgical Antisepsis	SaniSept SaniClenz	Remove debris and destroy/reduce harmful microorganisms	Hands	Lather for 2-6 minutes

Modified from Centers for Disease Control and Prevention, "Frequently Asked Questions, Hand Hygiene." Available at www.cdc.gov/oralhealth/infectioncontrol/faq/hand.htm. February 2006.

WARNING: These products do not eliminate the risk of contracting any disease or infection. For external use only. Follow all instructions and warnings on the use of these products. Must be used in accordance with applicable federal, state or local regulations and guidelines as may be issued from time to time.

LATEX EXAM GLOVES-AMBIDEXTROUS

Gloves are the most important personal barrier to protect against blood-borne pathogen exposure. Every office should have a selection of gloves to meet the needs of each worker, patient and procedure.

Quality of materials and manufacturing:

All Crosstex gloves meet FDA, ASTM and ISO physical and performance regulations and specifications for medical grade gloves, including:

- Physical dimensions, thickness, tensile strength and modulus.
- Major defects (pinholes, tears), minor defects (visual).

Comfort & size selection, and performance features:

- Crosstex gloves come in a variety of materials, proportions, finishes, textures, and sizes.
- Polymer is added to soothe skin and aid donning of powder-free gloves.
- Low-modulus (high-stretch) materials are balanced with strength.

Units of measure for gloves:

Protein and powder levels are stated per glove, per gram of glove, or per square decimeter (dm²) of surface area. Measurements are calculated using estimates of glove size:

- 1 glove = estimated 7.8 grams.
- 1 glove = estimated 8.9 dm².

Latex vs. non-latex:

Latex allergy and sensitivity is increasing among healthcare workers. Antigenic latex should be limited in latex gloves, and non-latex gloves must be available for sensitive individuals, including patients.

Warning: These products do not eliminate the risk of contracting any disease or infection. Follow all instructions and warnings on the use of these products. Protective gloves must be used in accordance with applicable Federal regulations and guidelines as may be issued from time to time. Components used in making gloves may cause allergic reactions in some users. If reactions are suspected, cease using the product and consult a physician. Not intended for use as a general chemical or absolute biological barrier.

Caution: Safe use of latex gloves by or on latex sensitized individuals has not been established. Certain gloves contain natural rubber latex which may cause allergic reactions.

Description	Quantity	Ref. #
Extra Small	100/Box	19003
Small	100/Box	19000
Medium	100/Box	19001
Large	100/Box	19002



Exam-Lightly Powdered

- Smooth, natural/white.
- Powder: USP modified corn starch inside, USP Calcium carbonate outside.



Description	Quantity	Ref. #
Extra Small	100/Box	19080
Small	100/Box	19081
Small/Medium	100/Box	19082
Medium	100/Box	19083
Medium/Large	100/Box	19084
Large	100/Box	19085



Omega-Lightly Powdered

- Textured, natural/white.
- Powder: USP modified corn starch inside, USP Calcium carbonate outside.



Description	Quantity	Ref. #
Small	100/Box	MSC
Medium	100/Box	MMC
Large	100/Box	MLC



Classic®-Lightly Powdered

- Smooth, bisque finish.
- Allotex – latex with extremely low antigenic protein.*
- Low modulus – enhanced comfort.
- Powder: USP modified cornstarch.



* 8.8 µg/dm² antigenic protein: ASTM 8.9 and Annex A2 limit = <10 µg/dm²



LATEX EXAM GLOVES-AMBIDEXTROUS



Ultra Plus® –Powder-Free

- Smooth, bisque-finish, no pigment.
- Polymer lined, non-chlorinated, double washed inside & out.



Description	Quantity	Ref. #
Small	100/Box	MSCP
Medium	100/Box	MMCP
Large	100/Box	MLCP



Friction Grip –Powder-Free

- Textured, natural/white.
- Double polymer coated for donning.



Description	Quantity	Ref. #
Extra Small	100/Box	19043
Small	100/Box	19040
Medium	100/Box	19041
Large	100/Box	19042

GLOVE	AMBIDEXTROUS LATEX EXAM GLOVES					FITTED LATEX GLOVES		NON-LATEX GLOVES (CONTAINS NO LATEX PROTEIN)		
	EXAM	OMEGA	CLASSIC	ULTRA PLUS	ULTRA PLUS	FITTED LATEX	ULTIMATE FITTED	NITRILE FITTED	AMBIDEXTROUS NITRILE	COPOLYMER PLASTIC
POWDERED	●	●	●			●				
POWDER-FREE				●	●		●	●	●	●
MEETS ASTM D5712 MAX. TOTAL PROTEIN OF < 200 µg/dm ²	●	●	●	●	●	●	●	N/A	N/A	N/A
POLYMER-COATED			●	●	Inside & Out	Inside & Out	Inside & Out	Inside & Out		
NON-CHLORINATED	●	●	●	●	●	●	●	●	N/A	N/A
TEXTURE	Smooth	Textured	Smooth	Smooth	Textured	Textured	Textured	Textured	Textured Fingers	Smooth
COLOR	Natural White	Natural White	Natural White	Natural White	Natural White	Natural White	Natural White	Blue	Blue	Clear
BEADED CUFF	●	●	●	●	●	●	●	●	●	N/A

Crosstex Non-Latex Gloves:

- Nitrile fitted gloves have superior strength, fit, and better protection from chemical penetration than latex gloves.
- Copolymer overgloves are clear plastic.

Crosstex Latex Gloves:

- All are natural rubber latex, natural or white color.
- Low antigenic protein (Allotex) reduces latex exposure.
- <200 mg per dm² for powdered gloves and <50 mg per dm² for powder free gloves.

Powdered vs. Powder-Free:

Powder is used as a donning agent, may be an irritant to some users. Sensitive users are advised to use alternative gloves.

- Crosstex uses minimal USP cornstarch.
- "Powdered" gloves have < 10 mg/dm² powder residue.
- "Powder-free" gloves have < 2mg powder residue /glove, meeting ASTM-D 6124-06 standard.

Non-Powder Donning Agents/Processes:

- Chlorinated Gloves - processed with the use of chlorine to smooth the surface of gloves to provide non sticky, easy and improved donning.
- Non Chlorinated Gloves - polymer coated for smoother donning.

Ambidextrous (Exam) Gloves:

- Provide economy and efficiency.
- Can stretch to fit hand contours (Crosstex gloves have low modulus - low resistance to stretching).



FITTED LATEX EXAM GLOVES–NON-STERILE

Description	Quantity	Ref. #
6.5	50 Pair/Box	19031
7	50 Pair/Box	19032
7.5	50 Pair/Box	19033
8	50 Pair/Box	19034
8.5	50 Pair/Box	19035
9	50 Pair/Box	19036



Left/Right Fitted Lightly Powdered

- Textured, no color pigment.
- Powder: USP modified corn starch.



Description	Quantity	Ref. #
6.5	50 Pair/Box	19071
7	50 Pair/Box	19072
7.5	50 Pair/Box	19073
8	50 Pair/Box	19074
8.5	50 Pair/Box	19075
9	50 Pair/Box	19076



Ultimate Left/Right Powder-Free

- Textured, natural/white.
- Double polymer coated for donning.



NON-LATEX GLOVES

Description	Quantity	Ref. #
6.5	50 Pair/Box	19093
7	50 Pair/Box	19094
7.5	50 Pair/Box	19095
8	50 Pair/Box	19096
8.5	50 Pair/Box	19097



Nitrile Left/Right Fitted Powder-Free

- Textured, blue 100% synthetic nitrile.
- Double polymer coated for donning.



Description	Quantity	Ref. #
Extra Small	200/Box	19010
Small	200/Box	19011
Medium	200/Box	19012
Large	200/Box	19013



NEW! *Ambi-ance*TM

Ambidextrous Nitrile Glove Powder-Free

- Soft Stretch Nitrile
- Puncture and Tear Resistant Barrier
- Textured Fingertips



Description	Quantity	Ref. #
Small	100/Box	MSCC
Medium	100/Box	MMCC
Large	100/Box	MLCC



Copolymer Plastic Powder-Free

- Smooth, 100% clear synthetic polymer.
- Overglove, not for patient treatment.
- Dispensed in individual sheets.





BARRIER FILM

Barrier Film with Finger-Lift Edge



- Unique 3/16" non-adhesive **Finger Lift Edge** allows quick, easy placement/removal.
- Disposable film for areas/surfaces that are hard to reach, clean or disinfect.
- Light tack adhesive easily attaches to surfaces without leaving residue.



Description	Quantity	Ref. #
4" x 6"/ 10 x 15 cm	1200 Sheets/Roll	BFBL (Blue) BFCL (Clear)

SLEEVES (See Digital Sensor Sleeves on Page 36)



Chair Sleeves

- Universal clear plastic sleeve for patient chairs.
- Covers chair back and chair controls.
- Reduces risk of cross-contamination from airborne aerosols.
- Easily slides on and off.



Description	Quantity	Ref. #
27.5" x 24"/ 70 x 61 cm	225 Sleeves/Roll	BCCS (Clear)



T-Handle Light Sleeves

- Patented clear plastic sleeve for T-Style handles.
- White indicator arrow for quick location of die-cut.
- Will not fall off during use.



Description	Quantity	Ref. #
4" x 5.75"/ 10 x 14.5 cm	500 /Box	BCLST (Clear with white arrow)



Syringe Sleeves

Syringe Sleeve

- Clear plastic sleeve easily fits over three-way syringe, high or low speed handpieces, and/or air abrasion handpieces.
- Reduces risk of cross-contamination from airborne aerosols.
- **Without opening:** simply place over syringe/handpiece and push through.
- **With opening:** convenient pre-cut opening for easy insertion.

Syringe Sleeve w/Adhesive

- Convenient, pre-cut opening for easy insertion with **clear adhesive strip** that attaches to tubing to prevent sliding of sleeve, creating a closed barrier.



Description	Quantity	Ref. #
Without Opening		
2.5" x 10"/ 6 x 25 cm	500 /Box	BCSS
With Opening		
2.5" x 10"/ 6 x 25 cm Clear	500 /Box	BCSSO
2.5" x 10"/ 6 x 25 cm Blue	500 /Box	BCSSBO
With Opening and Clear Adhesive Strip		
2.5" x 11.5"/ 6 x 29 cm Clear	500 /Box	BCSSA

= NOT MADE WITH NATURAL RUBBER LATEX

SLEEVES

Description **Quantity** **Ref. #**

ADEC/Size B-Ritter

10.5" x 14"
27 x 36 cm 500 /Box BCTS1014
(Clear)

Mini Trays

7.5" x 10.5"
19 x 27 cm 500 /Box BCTS710
(Clear)

**Chayes/
Size B Ritter**

11.625" x 14.5"
30 x 37 cm 500 /Box BCTS1114
(Clear)

Midwest/Weber

11.5" x 16"
29 x 41 cm 500 /Box BCTS1116
(Clear)



Tray Sleeves

- Clear plastic sleeves with end fold for secure fit.
- Reduces risk of cross-contamination from airborne aerosols.
- Simply remove after each patient and discard.



Description **Quantity** **Ref. #**

15" x 26"
38 x 66 cm 250 /Box BCXR
(Clear)



X-Ray Sleeve

- Universal clear plastic sleeve fits most x-ray machines.
- Reduces risk of cross-contamination from airborne aerosols.
- Will not adversely affect x-ray performance.



Surface barriers reduce the risk of cross-contamination caused by airborne aerosols, splash and spatter.

TOUCH SURFACES

Usually contaminated by staff during a procedure.

EXAMPLES

Air/water syringe / light handles / headrests / unit controls / chair switches / x-ray exposure button / handpiece holders / evacuator tip holders / saliva ejector tip holders / handpieces - high /low speed, ultrasonic scaler and air abrasion.

TRANSFER SURFACES

Not touched directly by the dental staff, but usually are contacted by contaminated instruments.

EXAMPLES

Bracket trays / instrument trays.

SPLASH, SPATTER & AEROSOL SURFACES

Comprise all surfaces in the operatory not classified as touch or transfer surfaces.

EXAMPLES

Dental chairs / x-ray heads / view boxes / unused countertop areas.

Barriers reduce operatory "down time," are easy to apply and remove, and are visible to patients. Barriers communicate "clean and safe."



TRAY COVERS



Bracket Tray Covers

- Manufactured from a unique, heavy weight paper stock.
- Impedes flow of moisture.
- Minimizes seep-through.

Liquid-Proof Bracket Tray Covers

- Polyethylene-backed paper prevents seep-through.
- *Dual purpose:*
Poly-side down for moisture barrier.
Poly-side up for quick mixing.

BRACKET TRAY COVERS		SIZE	REF. # / COLOR		MADE IN USA	LATEX	CE
SIZE A	WEBER/CHAYES 1,000/Carton	9.5" x 12.25" 24 x 31 cm	FABL FAWH	BLUE WHITE	FADR	DUSTY ROSE	FAGR GREEN
SIZE B	RITTER 1,000/Carton	8.5" x 12.25" 22 x 31 cm	FBAQ FBDR FBPE FBYE	AQUA DUSTY ROSE PEACH YELLOW	FBBG FBGR FBSI	BEIGE GREEN SILVER	FBBL BLUE FBLV LAVENDER FBWH WHITE
SIZE C	WEBER HI-LO 1,000/Carton	11" x 17.5" 28 x 44 cm	FCBL	BLUE	FCGR	GREEN	FCWH WHITE
SIZE D	SS WHITE #20 1,000/Carton	10.25" x 15.75" 26 x 40 cm	FDBL	BLUE	FDGR	GREEN	FDWH WHITE
SIZE E	MIDWEST 1,000/Carton	9" x 13.5" 26 x 34 cm	FEBL FEWH	BLUE WHITE			
SIZE M	MINI 1,000/Carton	5" x 8" 13 x 20 cm	FMINI	WHITE			
SIZE O	STANDARD ROUND 1,000/Carton	13.5" Diameter 34 cm Diameter	FOBL	BLUE	FOWH	WHITE	
SIZE V	VIKING 1,000/Carton	8.5" x 11" 22 x 28 cm	FVWH	WHITE			
SIZE X	COX 1,000/Carton	11" x 11" 28 x 28 cm	FCOX	WHITE			
<div style="display: flex; flex-wrap: wrap; gap: 5px;"> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">AQUA</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">BEIGE</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">BLUE</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">DUSTY ROSE</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">GREEN</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">LAVENDER</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">PEACH</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">SILVER GREY</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">WHITE</div> <div style="border: 1px solid black; border-radius: 5px; padding: 2px 5px;">YELLOW</div> </div>							
LIQUID-PROOF BRACKET TRAY COVERS							
SIZE B	RITTER 500/Carton	8.5" x 12.25" 22 x 31 cm	FBC				
SIZE F	ADEC 500/Carton	8.5" x 11" 22 x 28 cm	FF	WHITE			

HEADREST COVERS



Polycoated Headrest Covers

- Soft facial tissue combined with poly.
- Fluid resistant barrier.
- Strong and absorbent.



Plastic Headrest Covers

- Clear, soft 1 mil thick polyethylene.
- 3/8"/0.95cm gusset – lays flat on headrest.
- Impervious barrier between patient and headrest.



Non-Woven Headrest Covers

- Soft, breathable non-woven fabric.
- Quiet – does not rattle.
- Provides maximum patient comfort.



HEADREST COVERS NON-WOVEN	SIZE	REF. # / COLOR					
STANDARD 500/Case	10" x 10" 25 x 25 cm	L0CB L0CL	BLUE LAVENDER	L0C	WHITE		
EXTRA LARGE 500/Case	10" x 13" 25 x 33 cm	L3CB L3CL	BLUE LAVENDER	L3C	WHITE		
PLASTIC							
REGULAR 250/Dispenser Box	9.5" x 11" 24 x 28 cm	L0CP L0CPW	CLEAR WHITE				
JUMBO 250/Dispenser Box	9.5" x 14" 24 x 36 cm	L3CP LC3PW	CLEAR WHITE				
POLYCOATED							
STANDARD 500/Case	10" x 10" 25 x 25 cm	L0BL L0DR	BLUE DUSTY ROSE	L0GR L0LV	GREEN LAVENDER	L0WH	WHITE
EXTRA LARGE 500/Case	10" x 13" 25 x 33 cm	L3BL L3DR	BLUE DUSTY ROSE	L3GR L3LV	GREEN LAVENDER	L3WH	WHITE
JUMBO 500/Case	13" x 13" 33 x 33 cm	L13BL L13WH	BLUE WHITE				
EXTRA JUMBO 500/Case	11.5" x 15" 29 x 38 cm	L15WH	WHITE				





EQUIPMENT | TRANSPORTATION PROTECTION

iBarrier™ **NEW!**



Protect your valuable equipment from cross-contamination!
New! iBarrier™ Touch Sensitive Sleeves for Tablets and Remotes. Both are universal and compatible with most tablets and remote controls.

Reduce the risk of cross-contamination with iBarrier, the only full coverage, disposable sleeve that is both easy and inexpensive enough for single use to help ensure proper infection prevention for both tablet computers and remote controls.



Description	Size	Ref. #
iBarrier for Tablets	100 Sleeves/Box	BCIB
iBarrier for Remotes	100 Sleeves/Box	BCIBRC

Lab Transport Bags

- Meets OSHA requirements for transport of medical specimens/dental lab cases.
- Convenient 2 pouch system keeps Rx/lab slip separate from specimens/lab work as required by OSHA.
- Easy to understand instructions.
- Biohazard symbol for easy identification and OSHA compliance.
- Permanent adhesive closure does not contact gloved hand – tamper evident.
- White front allows easy recording of information.



Lab Transport Bags provide added protection for dental and medical laboratory workers as required by OSHA and recommended by the NCCLS. (National Committee for Clinical Laboratory Standards.)



Description	Quantity	Ref. #
6" x 10"/ 2.5 x 4 cm	250/Box	BAGS

Exam Table Paper

Smooth

- Lightweight, treated paper resists moisture penetration.
- Smooth, soft finish for patient comfort.
- Rolls are individually wrapped.

Crepe

- Lightweight, specially treated paper absorbs moisture.
- Soft, supple linen-like texture for added patient comfort.
- Rolls are individually wrapped.



INDIVIDUALLY WRAPPED ROLLS

Description	Size	Length	Ref. #
White-Smooth	18"/46 cm	225 ft / 68.58 m	ETPS18
White-Smooth	21"/53 cm	225 ft / 68.58 m	ETPS21
White-Crepe	18"/46 cm	125 ft / 38.1 m	ETPC18
White-Crepe	21"/53 cm	125 ft / 38.1 m	ETPC21

Pillow Cases

- Facial tissue combined with poly for patient comfort and protection.
- Fluid resistant barrier between patient and pillow.
- Soft, strong and absorbent.



Description	Size	Ref. #
White 21" x 30"/ 53 x 67 cm	25/Bag	PC2130

STERILIZATION POUCHES

AVAILABLE IN 12 SIZES!

Description	Quantity	Ref. #
2.25" x 4"/6 x 10 cm	200/Box	SCXX2
2.75" x 9"/7 x 23 cm	200/Box	SCX2
3.5" x 5.25"/9 x 13 cm	200/Box	SCXS2
3.5" x 9"/9 x 23 cm	200/Box	SCS2
3.5" x 9"/9 x 23 cm NEW!	500/Box	SCS2S
5.25" x 6.5"/13 x 17 cm	200/Box	SCW2
5.25" x 10"/13 x 25 cm	200/Box	SCM2
5.25" x 15"/13 x 38 cm	200/Box	SCL5152
7.5" x 13"/19 x 33 cm	200/Box	SCL2
8" x 16"/20 x 41 cm	200/Box	SCL8162
10" x 15"/25 x 38 cm	100/Box	SCL10152
12" x 15"/30 x 38 cm	100/Box	SCL12152
12" x 18"/30 x 46 cm	100/Box	SCL12182

* Steam chemical indicator classes defined:
Single process indicators are intended for use with individual units to indicate that the unit has been directly exposed to the sterilization process and unprocessed units. They shall be designed to react to one or more of the critical process variables.

Multi-Variable Indicators: a multi-variable indicator shall be designed to react to two or more of the critical variables and is intended to indicate exposure to a sterilization cycle at a stated value of the chosen variable.

Description	Quantity	Ref. #
2" x 8"/5 x 20 cm	200/Box	SCZ
2.25" x 4"/6 x 10 cm	200/Box	SCXX
2.75" x 9"/7 x 23 cm	200/Box	SCX
3.25" x 9"/8 x 23 cm	200/Box	SCQ
3.5" x 5.25"/9 x 13 cm	200/Box	SCXS
3.5" x 9"/9 x 23 cm	200/Box	SCS
3.5" x 9"/9 x 23 cm	500/Box	SCS5
4.25" x 11"/11 x 28 cm	200/Box	SCB1X
5.25" x 10"/13 x 25 cm	200/Box	SCM
7.5" x 13"/19 x 33 cm	200/Box	SCL
10" x 15"/25 x 38 cm	100/Box	SCL1015
12" x 15"/30 x 38 cm	100/Box	SCL1215
12" x 18"/30 x 46 cm	100/Box	SCL1218

Pink with a Purpose™
External Process Indicator

Description	Quantity	Ref. #
3.5" x 9"/9 x 23 cm	200/Box	SCSPP
5.25" x 10"/13 x 25 cm	200/Box	SCMPP

Sure-Check and Duo-Check Sterilization Pouches are not considered hazardous waste and can be disposed of in regular trash (40 CFR 261.24 tested using the TCLP, EPA Publication SW-846).



Sure-Check® Sterilization Pouches

Triple your confidence with the world's most advanced sterilization pouches with multi-parameter internal/external indicators.

CDC infection control guidelines make it clear: to ensure effective sterilization, items must be exposed to all 3 sterilization criteria –time, temperature and pressure (steam). Advanced patent pending Sure-Check® Sterilization Pouches feature:

- **Highest sterility assurance** – Built-in internal/external multi-parameter indicators only change color when all 3 criteria for sterilization have been met – unlike traditional sterilization pouches with a single process indicator that measures only temperature.
- **Simplified process** – Eliminates the extra step of adding separate multi-parameter indicators to each pouch.
- **Meets CDC Guidelines** for Disinfection and Sterilization in Healthcare Facilities, 2008.
- **Meets ANSI/AAMI ST79** Comprehensive Guide to Steam Sterilization and Assurance in Health Care Facilities.
- **Tested and certified** by an independent laboratory.
- **For steam and EtO only.**
- **US Food and Drug Administration cleared.**



**Time
Temperature
Steam**



Sure-Check pouches, when combined with daily or weekly testing using ConForm biological monitoring systems, provide the highest level of sterility assurance available.

Duo-Check® Sterilization Pouches



- Secure Seal**
Duo-Check® offers extra wide chevron protection against instrument breaching, while Sure-Check offers advanced triple rail seal protection.
- Medical Grade Paper**
Wet strength treated, virgin medical grade paper that meets or exceeds medical pouch standards.
- Blue Tinted Transparent Film**
Facilitates both easy instrument viewing and identification of punctures or tears in film.
- Wide Self-Seal Adhesive Strip**
Easily and securely seals pouch, providing reliable seal until pouch is opened.
- Perforated Fold**
Facilitates easy, accurate folding of adhesive strip to form airtight seal until pouch is opened.



- Complete Paper-Film Separation**
Consistently clean separation (peeling) of paper and film is due to high grade materials and adhesives.
- Thumb Notch**
Assures easy opening of pouch.
- Six Corner Tack Seals**
Prevents corners from curling after sterilization. Tacks resist collection of dust and contaminants near seal.
- Process Indicators**
Internal and external indicators change color with sterilization heat, are easily visible, and are compatible with steam (indicators turn light brown) and EtO (indicators turn dark brown) sterilization agents.



For steam and EtO only.



BIOLOGICAL MONITORING

NEW!

ConFirm® *The leader in biological monitoring.*



ConFirm® 10 In-Office Biological Monitoring System

Biological monitoring with final readout in just 10 hours!



Now you can meet biological monitoring guidelines for steam sterilizers in **less than half the time** . . . with ConFirm® 10, the first in-office system that delivers results in **just 10 hours**.

- **Easy to use** – Simply process indicator in a normal steam sterilization cycle followed by a 10 hour incubation period.
- **Easy to read results** – Following incubation, if the media turns yellow this indicates a failed test.
- **Fast** – Final readout in just 10 hours.
- **A 24-hour vial CANNOT** be processed in a ConFirm 10 incubator
- **Built-in Ampoule Crusher**
- **US Food and Drug Administration cleared.**



BECAUSE YOU CAN'T SEE STERILE.™

Follow CDC Compliance Guidelines* for Optimal Protection:

*Visit CDC.gov for additional information

QUESTIONS? Call our Infection Control Helpline at: **TOLL FREE 1-855-STERILE**

(1-855-878-3745)

ConFirm® 10 digital incubator shown, in addition a standard model is also available. ConFirm® 10 Incubators are equipped for 110 and 220 volts (specify when ordering).

ConFirm® 24 In-Office Biological Monitoring System

Easy to use and interpret. . . results in just 24 hours!

Simply process indicator in a normal sterilization cycle. Activate indicator, incubate and record readout. If any spores survive the process, the indicator medium will turn yellow signifying a failed test.

- **Readout** in just 24 hours.
- **Easy to use, easy to read results.**
- **One of the most cost-effective** methods of biological monitoring.
- **Complete Offering** - Everything you need for effective biological monitoring of steam sterilizers, including incubator, indicators, record book and manual.
- **Universal BI** - ConFirm® 24 biological indicators can be processed in most incubators, including the current 3M Attest incubator.
- **A 24-hour vial CANNOT** be processed in a ConFirm 10 incubator.
- **Built-in Ampoule Crusher**
- **US Food and Drug Administration cleared.**



CAUTION: Visual surveillance of sterilizer gauges and chemical monitoring via process indicators and chemical integrators are only effective in identifying gross sterilizer malfunction. Biological monitoring using spore suspensions in strips or vials remains the ultimate criterion for verifying a sterilizer's effectiveness. Weekly testing is recommended by the CDC, ADA and OSAP. Use a biological indicator that is appropriate for the method of sterilization: *Geobacillus stearothermophilus* for autoclaves and chemical vapor sterilizers; *Bacillus atrophaeus* for dry heat and ethylene oxide units.

ConFirm® 24 Incubators are equipped for 110 and 220 volts (specify when ordering).



UNPROCESSED



PASS



FAIL

STEAMPlus™ Class 5 Integrators



Used with steam sterilization cycles to **provide a definitive pass or fail result** – allowing for the release of all non-implant loads before the results of the spore test are received.

- **Moving-front technology** provides an immediate readout for use in gravity, prevacuum, and flash cycles.
- Enhance sterility assurance by **monitoring sterilizer performance.**
- **US Food and Drug Administration cleared.**



Description	Quantity	Ref. #
Steam Biological Indicators	25/Box	C10BI25
ConFirm® 10 Digital Incubator (Record Keeper, Manual)	EACH	C10SK
Specify 110 or 220 voltage		
ConFirm® Record Keeper Booklet	EACH	CRK02
ConFirm® 10 Standard* Incubator 110 VOLT (Standard Incubator Record Keeper, Manual)	EACH	NDB601
ConFirm® 10 Standard* Incubator 220 VOLT (Standard Incubator Record Keeper, Manual)	EACH	NDB601E

*Made offshore

Description	Quantity	Ref. #
Steam Biological Indicators	25/Box	CSBI25
Starter Kit (25 indicators, incubator, record keeper, manual)	EACH	CBMS10
ConFirm Record Keeper Booklet	EACH	CRK02
Ampoule Crusher/Activator for In-Office System (Only Required for Standard 1401 Incubator)	EACH	CCRUSH

Description	Quantity	Ref. #
STEAMPlus® Class 5 Integrators 4" x .75" Strip	100/pack	SSI100

Does not replace weekly use of a biological indicator because it does not contain spores.

BIOLOGICAL MONITORING

ConFirm Premium Test Service

Description	Ref. #
6 Tests (3 Strip Test, 2 Tests & 1 Control Strip)	CST060
12 Tests (3 Strip Test, 2 Tests & 1 Control Strip)	CST120
48 Tests (3 Strip Test, 2 tests & 1 Control Strip)	CST480

Includes pre-paid postage.
Test strips can not be split between two sterilizers.

ConFirm® Value Test Service

Description	Ref. #
12 Tests (2 Strip Test, 1 Test & 1 Control)	CVT120
52 Tests (2 Strip Test, 1 Test & 1 Control)	CVT520

Does not include postage.

ConFirm® Mail-in Sterilizer Monitoring Service

The most comprehensive mail-in service in healthcare.

We offer everything you need to verify sterilizer performance including our complimentary reminder service.

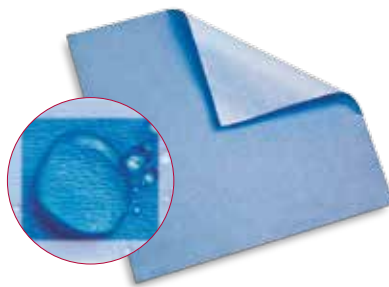


- **Compatible** with dry heat, chemical, EtO and steam sterilizers.
- **Test results in as little as 24 hours** for steam, 72 hours for chemical, 7 days for dry heat and EtO upon receipt of spore strips in our laboratory. Your choice of immediate test failure notification by fax or email with a follow-up phone call the next day from one of our clinical consultants. Sterilization results are faxed or emailed quarterly and annually.
- **Check results online 24 hours a day** on our secure, confidential web site.
- **Complimentary reminder service** provides either a fax or email alert notification of a missed test date.
- Third party documentation of test results provides a tangible record when proof of testing must be provided.
- **One of the most cost-effective methods of biological monitoring.**
- Highly resistant dual-species bacterial spores provide the most reliable method of testing for an effective sterilization cycle.
- **US Food and Drug Administration cleared.**



INSTRUMENT PACKAGING & MONITORING

Description	Quantity	Ref. #
12" x 12" / 30 x 30 cm	1,000/Case	SW12
15" x 15" / 38 x 38 cm	500/Case	SW15
18" x 18" / 46 x 46 cm	500/Case	SW18
20" x 20" / 51 x 51 cm	500/Case	SW20
24" x 24" / 61 x 61 cm	500/Case	SW24
30" x 30" / 76 x 76 cm	250/Case	SW30
36" x 36" / 91 x 91 cm	250/Case	SW36
40" x 40" / 102 x 102 cm	250/Case	SW40
45" x 45" / 114 x 114 cm	250/Case	SW45
48" x 48" / 122 x 122 cm	100/Case	SW48
54" x 54" / 137 x 137 cm	100/Case	SW54



PETROLEUM FREE— manufactured from environmentally friendly cellulose material made from wood pulp. Eliminates skin sensitivity issues associated with oily residues inherent in plastic based wrappers.

CSR Sterilization Wrap



- **Highest bacterial filtration** efficiency (BFE) available.
- **Highly permeable** – no wet packs.
- **Bacterial barrier** to both airborne and waterborne contamination.
- **Outstanding liquid repellency** – water, alcohol, iodine.
- Use with EtO, steam, gamma irradiation, E-beam sterilization technology.
- Even texture to permit immediate visual detection of small pinholes/tears.
- **Exceptional tensile strength** – wet or dry.
- **Meets flammable fabrics act (FFA) requirements.**

*Data on File



Description	Quantity	Ref. #
With Process Indicator		
2"/5 cm	100ft/30m Roll	SI2
3"/8 cm	100ft/30m Roll	SI3
4"/10 cm	100ft/30m Roll	SI4
6"/15 cm	100ft/30m Roll	SI6
Without Process Indicator		
2"/5 cm	100ft/30m Roll	SN2
3"/8 cm	100ft/30m Roll	SN3
4"/10 cm	100ft/30m Roll	SN4
6"/15 cm	100ft/30m Roll	SN6



Sani-Tube® Sterilization Tubing (Nylon)

- **Manufactured from clear, puncture-resistant, 1 1/2 mil nylon.**
- **Use in steam only.**
- Seal with process indicator tape or heat sealer.



All products on this page are not considered hazardous waste and can be disposed of in regular trash, with the exception of Steam Process Indicator Tape. (40 CFR 261.24 tested using the TCLP, EPA Publication SW-846).



INSTRUMENT PACKAGING & MONITORING



Sani-Roll® Sterilization Tubing (Paper/Plastic)

- **Convenient, economical** way to package instruments/items – use only length and width required.
- **Manufactured from medical grade paper.**
- **Blue tinted transparent film easily identifies compromise** in film due to puncturing or tearing.
- **Complete paper and film separation.**
- **Color process indicators - steam, EtO.**



Description	Length	Ref. #
2"/5 cm	100 ft/30 m roll	SCT2
3"/8 cm	100 ft/30 m roll	SCT3
4"/10 cm	100 ft/30 m roll	SCT4
6"/15 cm	100 ft/30 m roll	SCT6

Description	Length	Ref. #
2" Roll	200 m	SCT2200
3" Roll	200 m	SCT3200
4" Roll	200 m	SCT4200
6" Roll	200 m	SCT6200
8" Roll	200 m	SCT8200
12" Roll	200 m	SCT12200



Sure-Check® Strips

- **Multi-parameter indicator** for use in pouches, tubing, autoclave bags, CSR wraps.
- **Indicates all conditions for sterilization have been achieved** – time, temperature, presence of steam.
- **Meets OSHA & CDC guidelines** for sterilization monitoring.
- **Simple, convenient to use.**
- **Works in both steam and chemiclave.**



Description	Quantity	Ref. #
White 3.75" x .625" 10 x 2 cm	100/Bag	SCK



Non-Latex, Lead-Free Steam Indicator Tape



- **Non-Latex** – safer for you, your staff and patients.
- **Lead-free** – safer for the environment.
- **Effectively seals tubing, autoclave bags, CSR wraps.**
- **Indicates specific temperature has been achieved during sterilization cycle.**



Description	Ref. #
.75" x 60 yards / 1.9 cm x 55 m	STMF



Steam Process Indicator Tape

- **Effectively seals tubing, autoclave bags, CSR wraps.**
- **Indicates specific temperature has been achieved during sterilization cycle.**



Description	Ref. #
Small (.5" x 60 Yards / 1.3 cm x 55 m)	STS
Medium (.75" x 60 Yards / 1.9 cm x 55 m)	STM
Large (1" x 60 Yards / 2.5 cm x 55 m)	STL



Self-Sealing Autoclave Bags (Paper)

- **Unique hospital double-fold seal with pull-off adhesive tab.**
- **Gusset feature provides 50% more inner space.**
- **Color process indicators – steam.**



Description	Quantity	Ref. #
2.5" x 1.5" Gusset x 10.5" 6 x 4 x 27 cm	1,000/Carton	OC
2.5" x 1.5" Gusset x 8.75" 6 x 4 x 22 cm	1,000/Carton	OCS

SALIVA EJECTORS | TONGUE DEPRESSORS

Description	Quantity	Ref. #
White/White	100/Bag	ZWWCP
Clear/White	100/Bag	ZCWCP
White/Pink Bubblegum Scented	100/Bag	ZWPCPBG
White/Green Mint Scented	100/Bag	ZWGCPM

Comfort Plus® Premium Saliva Ejectors

The kinder, gentler saliva ejector...
takes in fluid, not tissue!

- Patented tip **reduces patient discomfort.**
- **Optimizes fluid removal.**
- **Minimizes trauma** to mucosal tissue.
- **Facilitates uninterrupted fluid and light debris removal.**
- **Prevents tissue from blocking suction.**

Now available
in Mint &
Bubblegum scented!



Description	Quantity	Ref. #
White	100/Bag	ZFF
Adapters	10/Bag	ZFFAD

Hygoformic Saliva Ejectors

- **Combination saliva ejector/tongue retractor.**
- **Unique coil design** is adjustable for maximum patient comfort.
- **Smooth edges eliminate irritation** - ideal for patients with sensitive tissue.
- **Biodegradable.**



Description	Quantity	Ref. #
Premium Plus		
Clear/Blue	100/Bag	ZCB
Clear/White	100/Bag	ZCW
White/White	100/Bag	ZWW
Pink/Pink	100/Bag	ZPP
Multi Color	100/Bag	ZCMC
Advantage		
Blue/Blue	100/Bag	ZBBI
Clear/Blue	100/Bag	ZCBI
Clear/Clear	100/Bag	ZCCI
White/White	100/Bag	ZWWI

Premium Plus® & Advantage Saliva Ejectors

- Wire-reinforced tube forms and **maintains any desired shape.**
- **Provides optimal suction** without aspirating tissue.
- **Soft, non-removable tip** - bonded to the tube for maximum patient safety.



Description	Quantity	Ref. #
Blue–Small Tip .0625" / .16 cm	25/Bag	ZSABL
White–Standard Tip .125" / .32 cm	25/Bag	ZSAWH
Green–Large Tip .25" / .64 cm	25/Bag	ZSAGR

Surgical Aspirator Tips

- **Autoclavable, made of durable, high quality polyethylene with a 30° angle.**
- Tips are designed to **fit all high-volume evacuation systems.**
- **May be used for cheek retraction during procedure - will not bend.**

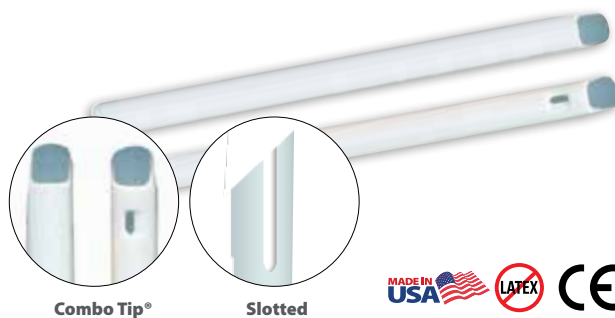




EVACUATOR TIPS | ARTICULATING PAPER

HVE Tips

- **Two tips in one** - vented end on one side and nonvented end on the other.
- **Unique "S" tip design** with **NO sharp edges** for maximum patient comfort.



Description	Quantity	Ref. #
Combo Tip®, White	100/Bag	ZET
Non-Vented, White	100/Bag	ZED1
Slotted, White	50/Bag	ZES50



MaxVac Plus® Combo Tip®

- **Identical to the Combo-Tip in every way but color.**
- **Available in 5 colors** - blue, green, pink, purple, yellow.



Description	Quantity	Ref. #
Blue	100/Bag	ZETMVB
Green	100/Bag	ZETMVGR
Pink	100/Bag	ZETMVPK
Purple	100/Bag	ZETMVLV
Yellow	100/Bag	ZETMVYE

Assorted	Quantity	Ref. #
(2 bags per color per case)	Case10/Bags	ZETMVP



Tongue Depressors

- **Standard 6"/15 cm.**
- **Smooth and splinter-free.**
- **Box is poly wrapped and self-dispensing.**
- **Medical grade.**



Description	Quantity	Ref. #
6" / 15 cm	500 Blades/Box	IC



Articulating Paper

- **Soft, smooth, non-sticking, super sensitive surface** for marking at every point of articulation.
- **The most accurate marking paper** even in wet areas with little or no smudging.



Description	Quantity	Ref. #
Standard		
Blue XX Thin .00125"/32 μ	144 Sheets/Box	TPXXT
Blue X-Thin .0015"/38 μ	144 Sheets/Box	TPXT
Red/Blue Combo .0025"/63 μ	144 Sheets/Box	TPBR
Blue Thin .0028"/71 μ	144 Sheets/Box	TPT
Blue Thick .0031"/79 μ	144 Sheets/Box	TPTH
Horse Shoe		
Red/Blue .0028"/71 μ	72 Sheets/Box	TPH

Precisely True (Finest Quality)	Quantity	Ref. #
Blue XXX Thin .0009"/25 μ	144 Sheets/Box	TPP

CUPS | CUP DISPENSER | MATRIX STRIPS | MIXING PADS

Description	Quantity	Ref. #
5 oz /148 ml		
Beige	1,000/Case	CXBG
Blue	1,000/Case	CXBL
Dusty Rose	1,000/Case	CXDR
Green	1,000/Case	CXGR
Lavender	1,000/Case	CXLV
Peach	1,000/Case	CXPE
Silver Grey	1,000/Case	CXSI
Sky Blue	1,000/Case	CXSK
White	1,000/Case	CXWH
Yellow	1,000/Case	CXYE
Clear/Translucent	2,500/Case	CXCL



Plastic Cups

- Double rolled lip for easy separation.
- Unique embossing for greater strength and easy dispensing.
- Double coated for lustrous, high gloss finish.



Medicine / Mixing Cups

Description	Quantity	Ref. #
1oz /3 cc	100/Sleeve	CX1



Medicine/ Mixing Cups

- Convenient for dispensing or mixing.
- Features ounce, cc, ml, dram & teaspoon calibrations.
- Unbreakable plastic ; can be squeezed to form pur spout.



Description	Quantity	Ref. #
White base with clear top	1	PCC



Cup Dispenser

- Contemporary design for every office decor.
- Includes self-adhesive strips for easy mounting.
- Dispenses 5 oz/148 ml plastic and wax coated paper cups.



Description	Quantity	Ref. #
4"/10 cm long	500 Strips/Tube	KSTRIP500
.375"/.95 cm wide		
.002"/60 μ thick	1,000 Strips/Tube	KSTRIP1000

Matrix Strips

- Strong and economical.
- Made of mylar polyester film.
- Resists solvents and will not stretch, curl or break.



Description	Quantity	Ref. #
3" x 3"/	100 Sheets/Pad	KPAD33
8 x 8 cm		
3" x 6"/	100 Sheets/Pad	KPAD36
8 x 15 cm		
6" x 6"/	100 Sheets/Pad	KPAD66
15 x 15 cm		



Poly Coated Mixing Pads

- Extra heavy with a high poly finish.
- Use for mixing: cements, composites, rubber base material and silicates.



Non-skid base.





DENTAL DAMS

Dental Dam – Latex, Powder Free / Low Protein

- Manufactured from medium modulus natural latex.
- Powder-free – less than 5mg/sheet (ASTM D6124:2001).
- Low protein – extractable protein content is below FDA allowable claim limit of 50µg/g per sheet (ASTMDD5712:1 995).
- 100% non-chlorinated.

Significantly reduces the risk of latex allergy reactions.

Most latex allergies are caused by plant protein in natural rubber latex. Research conducted by the Royal College of Physicians (UK) has found that, by removing the protein and powder in latex products, incidence of latex allergies is significantly reduced.



Mint



Unflavored



Peppermint

Dental Dam Non-Latex

- Non-Latex product drastically reduces the risk of allergic reactions for both patients and staff.
- Peppermint Flavored



SIZE	QUANTITY	GAUGE	COLOR	FLAVOR	REF. #
DENTAL DAM Latex- Powder Free/Low Protein					
5" x 5"/13 x 13 cm	52 Sheets/Box	Thin	Green	Mint	19202
5" x 5"/13 x 13 cm		Medium	Green	Mint	19200
5" x 5"/13 x 13 cm		Heavy	Green	Mint	19201
6" x 6"/15 x 15 cm	36 Sheets/Box	Thin	Green	Mint	19402
6" x 6"/15 x 15 cm		Medium	Green	Mint	19400
6" x 6"/15 x 15 cm		Heavy	Green	Mint	19401
5" x 5"/13 x 13 cm	52 Sheets/Box	Thin	Blue	Unflavored	19102
5" x 5"/13 x 13 cm		Medium	Blue	Unflavored	19100
5" x 5"/13 x 13 cm		Heavy	Blue	Unflavored	19101
6" x 6"/15 x 15 cm	36 Sheets/Box	Thin	Blue	Unflavored	19302
6" x 6"/15 x 15 cm		Medium	Blue	Unflavored	19300
6" x 6"/15 x 15 cm		Heavy	Blue	Unflavored	19301
DENTAL DAM Non-Latex					
6" x 6"/15 x 15 cm	15 Sheets/Box	Medium	Purple	Peppermint	19500

GAUGE MEASUREMENTS: THIN 0.125-0.160 / Avg 0.14mm | MEDIUM 0.165-0.200 / Avg 0.18mm | HEAVY 0.205-0.240 / Avg 0.22mm

WIPES | SPRAYS

Description	Quantity	Ref. #
Large 6" x 10.5" 15.2 x 26.6 cm	75/Canister	SANLB2
Extra Large 7.5" x 15" 19 x 38 cm	65/Canister	SANXLB2
Extra Large Individual 11.5" x 11.75" 29.2 x 29.85 cm	40/Box	SANXLB2I

Sani-Cloth® Bleach Germicidal Disposable Wipe

Bactericidal, fungicidal, tuberculocidal, virucidal

Sani-Cloth® Bleach is ideal for disinfecting high-risk areas endemic with *Clostridium difficile* spores and Norovirus. The stabilized dilution of sodium hypochlorite is tested effective against 50 microorganisms in 4 minutes. Sani-Cloth Bleach is now available in an Extra Large (XL) Canister which features an unfolded, ready-to-use 7.5 x 15-inch wipe.



Description	Quantity	Ref. #
Large 6" x 6.75" 15 x 17 cm	160/Canister	SANLC
Extra Large 7.5" x 15" 19 x 38 cm	65/Canister	SANXLC2

Sanitex® Plus Wipes

EPA reg. intermediate level disinfectant: tuberculocidal, bactericidal, virucidal

- Effective against TB in 5 minutes, VRE and MRSA in 3 minutes, HBV and HVC in 2 minutes, and HIV-1 in 1 minute
- Use for disinfecting on hard, non-porous surfaces and equipment



Description	Quantity	Ref. #
Large 6" x 6.75" 15 x 17 cm	160/Canister	SANL
Extra Large 7.5" x 15" 19 x 38 cm	65/Canister	SANXL2

Sani-Cloth® Plus Germicidal Disposable Cloth

EPA reg. intermediate level disinfectant: tuberculocidal, bactericidal, virucidal

Sani-Cloth® Plus Germicidal Disposable Cloth is ideal for use in alternate care settings including dental offices. Sani-Cloth® Plus is compatible with a broad range of hard, non-porous surfaces and equipment commonly found in healthcare environments. It meets CDC, OSHA and CMS Tag F441 guidelines and is bactericidal, tuberculocidal, virucidal. Effective against 17 microorganisms in 5 minutes – including bloodborne pathogens, viruses, TB and bacteria.



Description	Ref. #
Quart / .946 Liter	JSSDP
Gallon / 3.785 Liter	JSSGP



Sanitex Plus® Spray Ready-to-Use Disinfectant/Cleaner

EPA reg. intermediate level disinfectant: tuberculocidal, bactericidal, virucidal

- Kills TB in 6 min., HBV in 3 min., HIV in 30 sec.
- Active ingredients: Quaternary Ammonium and alcohol.
- Low alcohol content (21%) provides excellent cleaning with rapid TB kill.
- Use for both cleaning and disinfecting steps on hard, non-porous surfaces and patient care equipment.





WIPES

Super Sani-Cloth® Germicidal Disposable Wipe



EPA reg. intermediate level disinfectant: tuberculocidal, bactericidal, virucidal

Super Sani-Cloth® Germicidal Disposable Wipes are ideal for daily use in fast-paced environments that require short contact times and broad coverage of microorganisms. Its fast contact time allows for a quick room turnover, and it is compatible with a broad range of surfaces and equipment in healthcare. Super Sani-Cloth® meets CDC, OSHA and CMS Tag F441 guidelines and is bactericidal, tuberculocidal and virucidal. Effective against 27 microorganisms in 2 minutes, including: Multi-drug Resistant Organisms (MDROs), bloodborne pathogens, TB, and viruses.



Description	Quantity	Ref. #
Large 6" x 6.75" 15 x 17 cm	160/Canister	SANLS
Extra Large 7.5" x 15" 19 x 38 cm	65/Canister	SANXLS2
Large Individual 5" x 8" 12.7 x 20 cm	50/Box	SANLSI
Extra Large Individual 11.5" x 11.75" 29.2 x 29.8 cm	50/Box	SANXLSI



Sani-Cloth® AF3 Germicidal Disposable Wipe

Alcohol and fragrance free



Sani-Cloth® AF3 Germicidal Disposable Wipes are designed to make surface disinfection more efficient for staff and pleasant for patients. Sani-Cloth AF3 is both alcohol and fragrance free. The alcohol free formula makes it ideal for use on sensitive dental equipment and fragrance free makes it ideal for use around patients and staff, even those with respiratory sensitivities. Sani-Cloth AF3 is tested effective against 44 clinically relevant microorganisms in 3 minutes, including: Multi-Drug Resistant Organisms (MDROs), Blood-borne Pathogens, TB and viruses.



Description	Quantity	Ref. #
Large 6" x 6.75" 15 x 17 cm	160/Canister	SANAF13
Extra Large 7.5" x 15" 19 x 38 cm	65/Canister	SANAFXL23
Large Individual 5" x 8" 12.7 x 20.3 cm	50/Box	SANAF13
Extra Large Individual 11.5" x 11.75" 29.2 x 29.8 cm	50/box	SANAFXL213

Sani-Cloth® HB Germicidal Disposable Wipe

EPA reg. hospital disinfectant: bactericidal, virucidal, fungicidal

Alcohol free/quaternary formula is ideal for disinfecting sensitive hard, non-porous surfaces and equipment. Bactericidal, fungicidal and virucidal. Effective against 100+ organisms in 10 minutes, including: HBV, influenza A/Hong Kong (H3N2), Acinetobacter baumannii, Aspergillus niger and Trichophyton mentagrophytes.



Description	Quantity	Ref. #
Large 6" x 6.75" 15 x 17 cm	160/Canister	SANHBL
Extra Large 7.5" x 15" 19.1 x 38.1 cm	65/Canister	SANHBXL2

Please refer to the chart on Page 30 for microorganism kill time.

WARNING: The products on pages 28, 29 and 30 do not eliminate the risk of contracting any disease or infection. Follow all instructions and warnings on the use of these products. Must be used in accordance with applicable federal, state or local regulations and guidelines as may be issued from time to time.



SPRAYS | WIPES

When using surface disinfectants:

The best way to avoid unwanted damage, discoloration, or unpredictable health effects is to use professional EPA approved products according to label directions. If more than one product is used on a surface, use only products with compatible ingredients. **CAUTION:** Using products with different active ingredients on the same surfaces may lead to unpredictable damage and toxicity. Sanitex and Sani-Cloth products with Quaternary Ammonium may be used in combination with each other.

General guidelines for use of disinfectant wipes:

- 1 Wear appropriate gloves and other (PPE) personal protective equipment when cleaning blood and body fluids (heavy soil). Heavy cleaning gloves, when compared to patient treatment gloves, provide superior protection against chemical and sharps penetration.
 - 2 Follow CDC and OSAP recommendations: first clean and then disinfect clinical contact surfaces, using EPA approved intermediate-level disinfectant, or at a minimum, hospital level disinfectant.
 - 3 Pull wipe out of canister and close lid tightly.
 - 4 In the presence of heavy, visible, or non-visible soil:
 - CLEAN** soil from surface with first wipe.
 - DISCARD** first wipe. Do not reuse towelette.
 - DISINFECT** with second wipe: thoroughly wet surface. Treated surface must remain visibly wet. Allow to air dry.
 - 5 In the absence of soil, on a pre-cleaned surface, use a clean wipe to thoroughly wet and disinfect the surface. Allow to air dry.
 - 6 Dispose of used towelettes in trash, according to local regulations.
- Pre-moistened wipes help avoid over-spray, drips, reducing aerosolization and excess saturation. All Sani-Cloth and Sanitex Plus wipes have a "Deep Well" lid on the canister providing a secure seal to prevent moisture loss.



MICROORGANISM	Sanitex Plus [®]		Sani-Cloth [®] Plus	Super Sani-Cloth [®]	Sani-Cloth [®] HB	Sani-Cloth [®] AF3
	Spray	Wipes				
MYCOBACTERIUM BOVIS (TB)	6 MIN	5 MIN	5 MIN	1 MIN	–	3 MIN
HEPATITIS B VIRUS	3 MIN	2 MIN	2 MIN	2 MIN	10 MIN	3 MIN
HEPATITIS C VIRUS	3 MIN	2 MIN	2 MIN	2 MIN	–	3 MIN
ACINETOBACTER BAUMONNII	5 MIN	–	–	2 MIN	–	3 MIN
ADENOVIRUS TYPE 5	–	–	–	2 MIN	–	–
ASPERGILLUS NIGER	5 MIN	–	–	–	10 MIN	–
CAMPYLOBACTER JEJUNI	–	3 MIN	3 MIN	2 MIN	10 MIN	3 MIN
CANDIDA ALBICANS	5 MIN	–	–	2 MIN	10 MIN	3 MIN
CANINE DISTEMPER	–	–	–	–	10 MIN	–
CANINE PARVOVIRUS	5 MIN	–	–	–	–	–
ESCHERICHIA COLI (E. COLI) 0157:H7	–	3 MIN	3 MIN	2 MIN	10 MIN	3 MIN
HERPES SIMPLEX VIRUS, TYPE I	–	–	–	–	10 MIN	–
HERPES SIMPLEX VIRUS, TYPE II	30 SEC	1 MIN	1 MIN	2 MIN	10 MIN	3 MIN
HIV-1	30 SEC	1 MIN	1 MIN	30 SEC	30 SEC	30 SEC
INFLUENZA STRAIN A/HK	30 SEC	1 MIN	1 MIN	2 MIN	10 MIN	3 MIN
INFLUENZA STRAIN B VIRUS (ALLEN STRAIN)	–	–	–	–	30 SEC	3 MIN
KLEBSIELLA PNEUMONIAE	10 MIN	–	–	2 MIN	10 MIN	3 MIN
LISTERIA MONOCYTOGENES	–	–	–	–	10 MIN	3 MIN
METHICILLIN RESISTANT STAPH AUREUS (MRSA)	3 MIN	3 MIN	3 MIN	2 MIN	10 MIN	3 MIN
PSEUDOMONAS AERUGINOSA ATCC 15442	3 MIN	3 MIN	3 MIN	2 MIN	10 MIN	3 MIN
POLIO I VIRUS	3 MIN	–	–	–	–	–
RESPIRATORY SYNCYTIAL VIRUS (RSV)	–	1 MIN	1 MIN	1 MIN	–	3 MIN
RHINOVIRUS	3 MIN	–	–	2 MIN	–	–
SALMONELLA ENTERICA	3 MIN	5 MIN	5 MIN	2 MIN	10 MIN	3 MIN
STAPHYLOCOCCUS AUREUS ATCC 6538	3 MIN	3 MIN	3 MIN	2 MIN	10 MIN	3 MIN
STREPTOCOCCUS PYOGENES	–	–	–	–	10 MIN	3 MIN
TRICHOPHYTON MENTAGROPHYTES	5 MIN	–	–	–	10 MIN	–
VACCINIA VIRUS	–	–	–	2 MIN	10 MIN	–
VANCOMYCIN-RESISTANT ENTEROCOCCUS FAECALIS (VRE)	5 MIN	3 MIN	3 MIN	2 MIN	–	3 MIN



LIQUIDS | TABLETS



EfferZyme® Effervescent Cleaning Tablets

- **Contains Enzymes** – Biodegradable, non-chlorine formulation contains fast acting protease enzymes. Enhances removal of blood and other soils that may be resistant to chemical detergents.
- **Neutral pH Formula** – Will not damage or harm instruments/endoscopes. Contains no harsh alkaline components and is non-corrosive.
- **Dilution Levels** – 2 tablets = 1 gallon / 1 tablet = ½ gallon. Simply place tablets in warm water.
- **Cost Effective** – Reduced shipping/handling/storage costs.



Quantity **Ref. #**

52 Tablets/Box JET
Pleasant Spearmint Scent

Product can be used with ultrasonic cleaners, for instrument presoak, for evacuation system cleaning, and for slow/high speed hand pieces. See package for usage instructions.

CrossZyme® Concentrated Enzyme Ultrasonic Cleaner

- **Enzymatic** – Biodegradable, phosphate and chloride free component to enhance removal of blood and proteinaceous fluids.
- **Neutral pH Formula** – Will not damage or harm instruments/endoscopes. Contains no harsh alkaline components and is non-corrosive. Safe for use on plastics, stainless steel, glass and aluminum. Contains rust inhibitors.
- **Balanced Detergent System** – Effective cleaning and easy rinsing over a wide range of concentrations and temperatures.
- **Powerfully Chelated** – Improves performance in hard water conditions.
- **Pleasant Scent** – Citrus.



Quantity **Ref. #**

1 Gallon/3.785L JEZ

Product can be used with ultrasonic cleaners, for instrument cleaning or presoak, and for slow/high speed hand pieces. See package for usage instructions.



Tartar and Stain Remover

- **Powerful** – Ultrasonic acidic detergent removes calculus, tobacco, food stains and permanent cement from bridges, dentures and orthodontic appliances.
- **Environmentally Friendly** – Biodegradable and phosphate free.
- **Ready to use.**



Quantity **Ref. #**

1 Gallon/3.785L JEZTS

General Purpose Non-Ammoniated Ultrasonic Cleaner



- **Multi-Purpose Formula** – Use for removal of buffing compounds, pumice, rouge, tripoli, food particles, foreign matter and soils of all types.
- **Safe** – Use on dentures, burs, bridges, crowns, orthodontic appliances, instruments, reamers, diamonds, aspirator tips and glass slides.
- **Concentrated** – 10:1 dilution.
- **Non-Ammoniated** – Ammonia free - no dangerous fumes to irritate nasal passages or eyes.
- **Environmentally Friendly** – Biodegradable and phosphate free.
- **Free Rinsing** – Leaves instruments spotless.



Quantity **Ref. #**

1 Gallon/3.785L JEZNA

Rapicide® OPA/28 High-Level Disinfectant & Test Strips

A safer alternative to GLUTS for High-Level Disinfection (HLD)

- **Less Irritation to Eyes/Nose/Throat than Standard Glut***
- **10-minute high-level disinfection time** that's faster than all other OPA high-level disinfectants.
- **Effectively inactivates TB, MRSA, VRE, HIV2 and Hepatitis.**
- **Lasts 28 days** in comparison to 14 day use products.
- **Up to twice the reuse life of existing OPAs!** That's a 50% savings as you're using 50% less product!

Test Strips:

- **3-second dip time** and 90-second test strip read time.
- **Easy-to-read** indicator pad.
- **Pass/Fail** reference color chart on bottle.

*EPA- Reducing Ethylene Oxide and Glutaraldehydes Use – www.epa.gov

NEW!



Quantity **Ref. #**

OPA/28 High-Level Disinfectant 1-Gallon Bottle ML02-0127

OPA/28 Test Strips ML02-0137

FLUORIDES | TRAYS

Description	Quantity	Ref. #
Bubble Gum	120 Unit Doses/Box	UFVBG
Mint	120 Unit Doses/Box	UFVM

Sparkle V® 5% Sodium Fluoride Varnish with Xylitol

- **Delivers maximum allowable fluoride dosage**, with consistent fluoride level in every application.
- **Dries to a natural tooth shade** on contact.
- **No need for prophy prior to use.**
- **FDA approved** for treating dentinal sensitivity.
- **Convenient single-use package** with included bendable brush applicator eliminates risk of cross-contamination.
- **Simple, fast, mess-free application** and easy clean-up: simply peel open, brush on.
- **Smooth, non-clumping formula.**
- **Sets rapidly in the presence of saliva** – no need to isolate teeth.
- **Gluten, Aspartame and Saccharin free.**



Description	Size	Ref. #
Bubble Gum	16 oz/480 ml	UFGABG
Cherry	16 oz/480 ml	UFGAC
Cotton Candy	16 oz/480 ml	UFGACC
Grape	16 oz/480 ml	UFGAG
Marshmallow	16 oz/480 ml	UFGAMAR
Orange-Vanilla	16 oz/480 ml	UFGAOV
Strawberry	16 oz/480 ml	UFGAS
Watermelon	16 oz/480 ml	UFGAW
Dye-Free Mint	16 oz/480 ml	UFGADFM

Zap® Fluoride Gel

- **Smooth, creamy gel with 1.23% APF Fluoride ion.**
- **Advanced thixotropic formula** flows under pressure for greater coverage.
- **Unique formula** for longer-lasting flavor retention.
- **Aspartame-free** and free from the following allergens: nuts, soy, milk, eggs and gluten. Contains Xylitol
- **Soft dispensing bottle** with convenient side window.
- **Nine patient-pleasing flavors!**
- **Comes in convenient 16oz. dispensing bottles.**



Description	Size	Ref. #
Mint	16oz/480 ml	UFGNM

Zap® Neutral pH Fluoride Gel

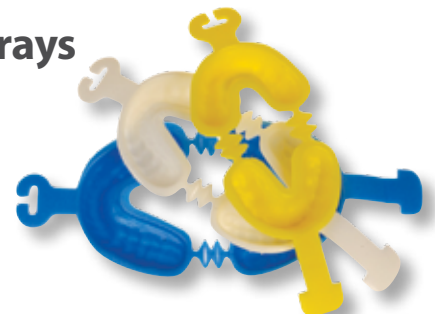
- **0.90% fluoride ion.**
- **Special antibacterial formulation.**
- **Unique formula for long-lasting flavor** retention – increased patient acceptance.
- **Contains Xylitol – gluten-free.**
- **Four minute treatment.**
- **Soft dispensing bottle** with side window.
- **Comes in convenient 16oz. dispensing bottles.**



Description	Quantity	Ref. #
Small - Yellow	50/Box	YFTHS
Medium - White	50/Box	YFTHM
Large - Blue	50/Box	YFTHL

Zap® Dual Arch Fluoride Gel Trays

- **Soft, anatomical design** for comfortable, natural fit.
- **Buckle ridges** improve fluoride access to teeth.
- **Three color-coded sizes** for easy identification.
- **Long, interlocking handles.**
- **Unique “space-saver” package** for easy storing and dispensing.





TOPICAL GEL | PROPHY PASTE

GumNumb® Topical Anesthetic Gel

- Contains 20% benzocaine.
- **Rapid onset** within 30 seconds and a short duration with virtually no systemic absorption.
- **Special formulation minimizes salivation.**
- **Provides temporary relief of pain from local anesthetic injections**, periodontal curettage, impression taking and intra-oral radiographs.
- **Aspartame-free** and free from the following allergens: nuts, soy, milk, eggs and gluten.
- **Available in 6 flavors.**



Description	Size	Ref. #
Bubble Gum	1oz/29.6 ml Jar	UTBG
Cherry	1oz/29.6 ml Jar	UTCH
Grape	1oz/29.6 ml Jar	UTG
Mint	1oz/29.6 ml Jar	UTM
Pina Colada	1oz/29.6 ml Jar	UTPC
Strawberry	1oz/29.6 ml Jar	UTS

Sparkle® Prophy Paste with Xylitol

- **Patients can be choosy!** Now you can offer your patients better tasting fun choices for tooth polishing. ...with Patient's Choice Sparkle® Prophy Paste.
- **Enhance patient satisfaction:** Your patients will enjoy a splatter-free experience with our advanced formulation to improve paste consistency, designed to spread easily and completely rinse out, leaving no residual grit.
- **Faster results with better protection:** Designed for maximum stain removal with minimal enamel loss, contains 1.23% Fluoride ion.
- **Aspartame-free** and free from the following allergens: nuts, soy, milk, eggs and gluten. **Contains Xylitol**



Assorted Flavors:

Cherry, Mint, Orange Vanilla

Berrylicious Assorted Flavors:

Raspberry, Blueberry, Strawberry



Description	Qty./Size	Ref. #
Coarse Grit		
Mint	12 oz/340 gm Jar	UPC12
Berrylicious Asst.	200/Box	UPCB
Bubble Gum	200/Box	UPCBG
Cherry	200/Box	UPCCH
Mint	200/Box	UPCM
Orange Vanilla	200/Box	UPCOV
Assorted Flavors	200/Box	UPCA

Medium Grit		
Berrylicious Asst.	200/Box	UPMB
Bubble Gum	200/Box	UPMBG
Cherry	200/Box	UPMCH
Mint	200/Box	UPMM
Orange Vanilla	200/Box	UPMOV
Assorted Flavors	200/Box	UPMA

Fine Grit		
Bubble Gum	200/Box	UPFBG

Sparkle® FREE Prophy Paste with Xylitol

- **The choice for patients during or after whitening/bleaching of teeth.**
- **Completely free of any dyes, fluorides and gluten.**
- **The splatter-free formula** patients prefer.
- **Four Sparkle-licious flavors and 2 grits:** Cinnamon, Fruity, Spearmint and White Chocolate in either medium or course grit.
- **200 single-use cups per box.**
- **Aspartame-free** and free from the following allergens: nuts, soy, milk, eggs and gluten. **Contains Xylitol**



Description	Quantity	Ref. #
Coarse Grit		
Cinnamon	200/Box	UPSFC
Fruity	200/Box	UPSFCF
Spearmint	200/Box	UPSFCS
White Chocolate	200/Box	UPSFCWC

Medium Grit		
Cinnamon	200/Box	UPSFMC
Fruity	200/Box	UPSFMF
Spearmint	200/Box	UPSFMS
White Chocolate	200/Box	UPSFMWC



PROPHY ANGLES

Description	Quantity	Ref. #
Soft Cup, Gray	100/Box	TPASC
Firm Cup, White	100/Box	TPAFC
Tapered Brush	100/Box	TPATB
Flat Brush	100/Box	TPAFB



Twist® Proply Angle

A Whole New Twist on Clean!



- **Reduce your hand fatigue!** The first and ONLY ergonomically designed angle that provides a 90 degree reciprocating “back and forth” rotating motion for continuous contact with non-stalling controlled pressure and pressure on tooth surface.
- **Increase patient comfort:** Offers a smooth, quiet performance to eliminate frictional heat build-up to keep the tooth surface cooler.
- **Avoid cross contamination:** Uniquely patented oscillating engineering eliminates fluid splatter from potentially infectious particulates.
- **Fast and convenient:** Increase efficiency and save chair time with single-use disposable angle with a soft web cup and ribbed flair edges, designed for faster stain removal, easily applying and spreading prophylaxis paste, etchants, tooth whiteners and other dental medicaments.

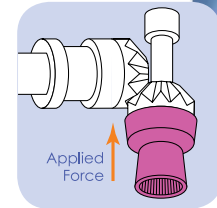
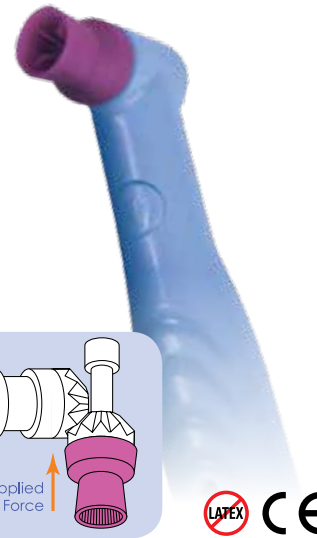


Description	Quantity	Ref. #
Soft Cup, Purple	100/Box	TPASSC1
Firm Cup, White	100/Box	TPASFC1
Soft Cup, Purple	500/Box	TPASSC5
Firm Cup, White	500/Box	TPASFC5
Tapered Brush	100/Box	TPATBC1

Sparkle® Proply Angle

Created with hygienists' feedback, Sparkle's patented second-generation gear design runs vibration free and noise free.

- Beveled gear ensures smoother running angle that won't lock up or overheat.
- Improved soft cup design: dark color for greater visibility, flared design to improve subgingival access and reduces splatter to minimize cross-contamination.



Description	Quantity	Ref. #
Soft Cup, Purple	100/Box	TPASEZ
Firm Cup, White	100/Box	TPAFEZ



Sparkle EZ Contra Angle

- Advanced ergonomic design reduces hand fatigue and micro-traumas, allows for greater access.
- Provides all additional benefits of Sparkle Proply Angle.





COMFORT CUSHIONS

Crosstex Imaging Comfort Cushions include a variety of cushioning and protective devices that improve patient comfort and maintain proper infection control throughout film based and digital radiography procedures. Patient comfort in the imaging process is critical to accuracy. Discomfort can prevent patients from fully occluding on the bite block and compromise the quality of the resulting digital X-ray.

Edge-Ease®

- Provide a soft comfortable edge to protect the patient's soft tissue from x-ray film and sensor abrasions.
- Allow the patient to bite harder on positioning devices, for better periapical positioning and more accurate diagnostic X-rays.
- Easily adhere to film packets, phosphor plates and digital sensor barrier sleeves.
- Save time and money while decreasing the need for retakes.



Description	Quantity	Ref. #
Large (Blue) Fits long edge of size 2 film and sensors	300/Box	BWEEB
Small (White) Fits short edge of size 1-2 film size and all 0-1 sensors	300/Box	BWEEW

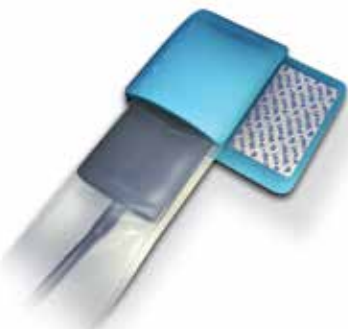


Bitewing-Ease®

- A seamless, cushioned barrier sleeve that adjusts snugly to fit all types of sensors and folds to create a bite tab.
- Enable easy sensor positioning for more accurate images.
- All-in-one seamless barrier sleeve, comfort cushion and bite tab.
- Bite tab thickness protects sensor cord.
- Can be used with sensors and Rinn® XCP® system components.



Description	Quantity	Ref. #
Large (White) Adjustable to fit all size 2 sensors	50/Box	BWE
Small (Blue) Adjustable to fit all size 0-1 sensors	50/Box	BWES

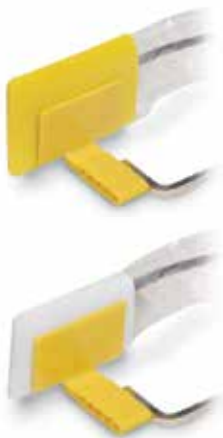


Wrap-Ease®

- A fully adjustable, all-in-one seamless barrier sleeve, comfort cushion and positioning aid that fits all brands of sensors.
- Cushioned sensors provide maximum patient comfort.
- Converts autoclavable film holders into sensor holders.
- Great for vertical bitewings.
- Eliminates the need for disposable sensor holders.



Description	Quantity	Ref. #
Large (White) Adjustable to fit all size 2 sensors	50/Box	BWWEL
Small (Blue) Adjustable to fit all size 0-1 sensors	50/Box	BWWES



It's-A-Wrap®

- Seamless, cushioned barrier sleeves designed for use with Schick® CDR® disposable bite holder tabs and Rinn®-style positioners.
- Available in two sizes: yellow fits size 2 sensors; white fits size 0-1 sensors.
- Fully adjustable to all sensor types and brands.
- Seamless and cushioned for maximum patient comfort.
- Protects valuable sensors.
- Quick, easy and economical.



Description	Quantity	Ref. #
Large (Yellow) Adjustable to fit all size 2 sensors	50/Box	BWRAPL
Small (White) Adjustable to fit all size 0-1 sensors	50/Box	BWRAPS



SENSOR SLEEVES | BITEWING TABS

Description	Quantity	Ref. #
Large (Yellow) Fits size 2 sensor	50/Box	BWSSL

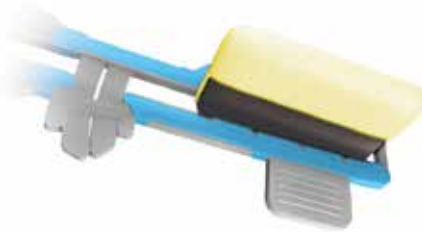


Sensor Slippers®

- The cushioned sensor sleeve built for use with gripping-style holders, such as Rinn® Uni-Grip® and Eezee-Grip®.
- Foam cushion stabilizes sensor in the holder and prevents slippage.
- Creates a softer edge that won't abrade corners of the mouth.
- Seamless sleeve won't split open.



Description	Quantity	Ref. #
Large (Pink) Fits size 2 film and sensors	100/Box	BWSEL
Small (Blue) Fits size 0-1 film and sensors	100/Box	BWSES



Slip-Ease®

- Unique protective cover slips over all brands of x-ray film, plates, sensors and positioning devices.
- Works best with gripping-style sensor holders.
- Smooths edges and corners of devices to add comfort.
- Adheres with patented Safety Strip to prevent accidental aspiration.
- Requires only one for full mouth series using phosphor plates or wireless sensors.
- Helps protect phosphor plates from being scratched.



Description	Quantity	Ref. #
Size 1 Small (Clear) 1.375" x 8.25"	500/Box	BCXSS
Size 2 Large (Clear) 1.625" x 8.25"	500/Box	BCXSL

Digital Sensor Sleeves

Traditional sensor sleeves have rough seams that can irritate delicate mucosal tissue during radiographic procedures. Crosstex Digital Sensor Sleeves have smooth seams – eliminating the patient discomfort that rough seams can cause.

- Manufactured from soft polyethylene.
- Provide reliable protection against cross-contamination.
- Convenient sizing to fit all common digital imaging sensors.
- Covers and protects valuable sensors.



Rough seams of traditional sensor sleeve



Smooth seams of the Crosstex Digital Sensor Sleeve



Description	Quantity	Ref. #
Bitewing Tabs	500/Box	YBT



Bitewing Tabs®

- Self-adhesive, latex-free tabs ensure accurate, distortion-free bitewing radiographs and patient comfort.
- Attaches easily to both adult and pediatric x-ray films.
- Tabs hold securely when patients close their mouth to ensure precise positioning.
- Pop-out dispenser packaging saves time.
- Convenient, sanitary and economical.





SPONGES

UltraPure® Non-Woven Sponges 4 Ply, Non-Sterile

Crosstex introduces a great new way to reduce your carbon footprint:

Eco-friendly UltraPure Non-Woven Sponges, the newest member of our non-woven product family. They're soft, lint-free and absorb faster than synthetics, rayon and cotton blends, thanks to their superior basis weight material. And, unlike typical synthetic non-woven sponges, they're biodegradable. So you can provide improved treatment for your patients . . . and the environment!

- **Made with 100% USA-grown cotton** for increased comfort. Soft and abrasion resistant. 4-ply, non-sterile. Superior, faster absorbency (40-45 GSM) compared to synthetics, rayon and cotton blends.
- **Eco-friendly** – sponges biodegrade.
- **No toxic chemicals used in manufacturing process** – all-natural whitening process (H2O2 whitening); no bleach or chlorine .
- **Improved infection control** – exclusive automatic manufacturing process reduces cross-contamination risks and provides lowest bioburden levels.
- **Safe for all** – hypoallergenic, non-toxic.
- **Multi-purpose** – use for cleaning, prepping, placement on incision/extraction sites.
- **Won't adhere to instruments** – lint free.



100% cotton grown in USA



Description	Quantity	Ref. #
2" x 2"/5 x 5 cm 45 GR WT*	5,000 Case	ENC100
4" x 4"/10 x 10 cm 40 GR WT*	2,000 Case	ENC4100

Ultra Gauze® Non-Woven Sponges 4 Ply, Non-Sterile

- **More absorbent than traditional sponges** – exclusive 70/30 rayon/polyester formed non-woven material replicates the look of woven gauze.
- **Releases easily** from incision/extraction sites.
- **Extremely soft**; produce little or no lint.
- **Multi-purpose** – can be used for cleaning, prepping and placement on incision/extraction sites.



Description	Quantity	Ref. #
2" x 2"/5 x 5 cm 40 GR WT*	5,000/Case	ENCNWU
2" x 2"/5 x 5 cm 40 GR WT*	8,000/Case	ENCNWUB
3"x3"/7.62x7.62cm 40 GR WT*	4,000 Case	ENC3NWU
4" x 4"/10 x 10 cm 40 GR WT*	2,000/Case	ENC4NWU

* Gram Weight: Weight per square meter of rayon/poly fabric.



SPONGES

PREMIUM 4 Ply Non-Sterile



Description	Quantity	Ref. #
2" x 2"/5 x 5 cm 50 GR WT*	5,000/Case	ENCNW
3" x 3"/7.5 x 7.5 cm 40 GR WT*	4,000/Case	ENC3NW
2" x 2"/5 x 5 cm 50 GR WT*	4,000/Case	ENCNW4K
4" x 4"/10 x 10 cm 40 GR WT*	2,000/Case	ENC4NW

*Gram Weight: Weight per square meter of rayon/poly fabric

ADVANTAGE PLUS® 4 Ply Non-Sterile



Description	Quantity	Ref. #
2" x 2"/5 x 5 cm 35 GR WT*	5,000/Case	ENCNWL

ADVANTAGE 4 Ply Non-Sterile

Description	Quantity	Ref. #
2" x 2"/5 x 5 cm 30 GR WT*	5,000/Case	ENCNWLA
3" x 3"/7.5 x 7.5 cm 30 GR WT*	4,000/Case	ENC3NWLA
4" x 4"/10 x 10 cm 30 GR WT*	2,000/Case	ENC4NWLA



Non-Wovens 4 Ply, Non-Sterile

- Unique rayon/polyester blend.
- Provides maximum absorbency.
- Less adhesion to wounds for faster healing.
- Soft, smooth, strong, virtually lint free.
- Ideal for sustained patient use, disinfecting, general cleaning.



PREMIUM Non-Sterile

Description	Quantity	Ref. #
2" x 2"/5 x 5 cm 125 GR WT*	5,000/Case	ENCC
3" x 3"/7.5 x 7.5 cm 125 GR WT*	4,000/Case	ENCC3
4" x 4"/10 x 10 cm 125 GR WT*	2,000/Case	ENCC4



STERILE

Description	Quantity	Ref. #
2" x 2"/5 x 5 cm 125 GR WT*	5,000/Case	ESCC

ADVANTAGE PLUS® Non-Sterile

Description	Quantity	Ref. #
2" x 2"/5 x 5 cm 90 GR WT*	5,000/Case	ENACC



*Gram Weight: Weight per sleeve.

Description	Quantity	Ref. #
2" x 2"/5 x 5 cm 12 ply	8,000/Case	ENC212
2" x 2"/5 x 5 cm 8 ply	5,000/Case	ENC2
3" x 3"/7.5 x 7.5 cm 12 ply	4,000/Case	ENC312
3" x 3"/7.5 x 7.5 cm 8 ply	4,000/Case	ENC38
4" x 4"/10 x 10 cm 16 ply	2,000/Case	ENC416
4" x 4"/10 x 10 cm 12 ply	2,000/Case	ENC412
4" x 4"/10 x 10 cm 8 ply	4,000/Case	ENC48



Cotton-Filled Sponges Exodontia

- Made from USP cotton gauze.
- Pure, virgin white cotton with 100% cotton-fiber filling.
- Highly absorbent.



All-Gauze Sponges Premium, Non-Sterile

- Made from USP 100% gauze.
- Available in 8 ply, 12 ply or 16 ply.
- Highly absorbent.



United States Pharmacopeia (USP) cotton/cotton gauze defines specific standards based on thread count, length, width, weight, absorbency, ignited residue, fatty matter and alcohol-soluble dyes. Manufacturers of this material must conduct ongoing tests that assure the product meets and/or exceeds the standards established by the USP. All Crosstex sponges are manufactured in facilities having an in-house laboratory that continually monitors for USP compliance.



COTTON ROLLS | ACCESSORIES

Cotton Rolls Non-Sterile

- Made from 100% cotton.
- Contain NO cellulose or rayon fibers.
- Soft, pliable, non-linting.
- Will NOT adhere to mucous membrane.
- Maintain shape when wet.
- Absorb up to 10 times their weight.



PREMIUM Description	Quantity	Ref. #
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#2 Medium 1.5" x .375" / 4 x 1 cm	2,000/Box	DNC
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ADVANTAGE PLUS® Description	Quantity	Ref. #
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#2 Medium 1.5" x .375" / 4 x 1 cm	2,000/Box	DNAC
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Braided Cotton Rolls Non-Sterile

- Made from 100%, short fiber cotton.
- Bound by thin strands of polyester filament.
- Starch-free for maximum softness.
- Tightly braided to maintain shape when wet.
- Highly absorbent.
- Will NOT adhere to mucous membrane.



Description	Quantity	Ref. #
-------------	----------	--------

1.5" x .375" / 4 x 1 cm	2,000/Box	DNCB
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Cotton Roll Dispenser Deluxe

- Flip-up top for easy loading.
- Holds up to 50 cotton rolls.
- Slide out drawer dispenses up to 4 rolls.
- Non-skid base for easy dispensing.
- Heavy duty, positive aseptic barrier.



Description	Size	Ref. #
-------------	------	--------

Blue	4" x 3.3" x 2" / 10 x 9 x 5 cm	PDCBL
White	4" x 3.3" x 2" / 10 x 9 x 5 cm	PDCWH

Cotton Tipped Applicators

- 100% cotton tip.
- All wood dowels.
- Extremely tight bud minimizes linting.
- Applicators are sealed in autoclavable bags of 100.



PREMIUM Description	Quantity	Ref. #
---------------------	----------	--------

3" / 8 cm	1,000/Box	H3C
6" / 15 cm	1,000/Box	H6C

ADVANTAGE PLUS® Description	Quantity	Ref. #
-----------------------------	----------	--------

3" / 8 cm	1,000/Box	H3AC
6" / 15 cm	1,000/Box	H6AC



Amalgam Squeeze Cloths

- Made from fine, closely woven white cotton.
- Minimal linting.






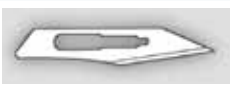





PREMIUM Description	Quantity	Ref. #
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3" / 8 cm	500/Box	S5C
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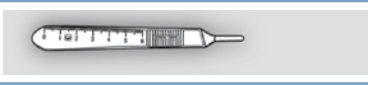
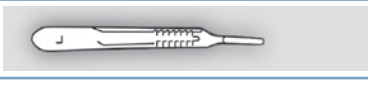
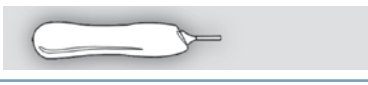
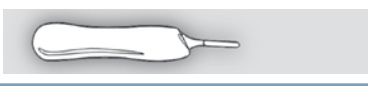
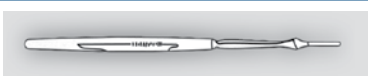
BLADES | SCALPELS



 Formerly Bard Parker		SURGICAL BLADES			SCALPELS
		STERILE		NON-STERILE	STERILE
		CARBON STEEL RIB-BACK™	STAINLESS STEEL STANDARD	CARBON STEEL RIB-BACK™	STAINLESS STEEL STANDARD
BLADE	SIZE				
	10	371110	371210	371310	371610
	11	371111	371211	371311	371611
	12	371112	371212	371312	371612
	15	371115	371215	371315	371615
	25			371325	
	10A		371700		
	12B		371712		371613
	15C		371716		
All ASPEN products are available exclusively through Crosstex in the US dental market.		Individually packaged, 50 blades/box		Individually packaged, 25 strips of 6	10 scalpels/box 100/bag *Mini scalpels

HANDLES



 Formerly Bard Parker		REF. #	B-P BLADE SIZES	SIZE
			371030	10-15
	371040	20-25	4	
	371050	10-15	5	
	371060	20-25	6	
	371070	10-15	7	



NEEDLES | SYRINGES



All BD products are available exclusively through Crosstex in the US dental market.



Luer-Lok® Needles

- Available in a variety of gauges and lengths.
- All gauges and lengths come in boxes of 100.

CAUTION; do not bend or alter needle shaft prior to use or insert needle shaft all the way to the hub as needle breakage and possible injury may result. To insure safety, always handle needles with care. If bent or damaged, no attempt should be made to straighten needles or use product. Do not recap needles except as permitted by OSHA, CDC or local policy.



Gauge	Length	Ref. #
23G Short	1 1/2 cm	305145
25G Extra Short	.625"/1 cm	305122
25G Short	1 1/2 cm	305125
25G Long	1.5 3/4 cm	305127
27G Extra Short	.5"/1 cm	305109
27G Long	1.25"/3 cm	305136
30G Extra Short	.5"/1 cm	305106
30G Long	1 1/2 cm	305128

Syringe / Needle Combinations / Luer-Lok® Tip

- Available in a variety of gauges, sizes, and lengths.
- All gauges and lengths come in boxes of 1



Gauge	Size	Length	Ref. #
21G	3ml	1 1/2 cm	309575
21G	3ml	1.5 3/4 cm	309577
22G	3ml	1 1/2 cm	309572
22G	5ml	1.5 3/4 cm	309631
25G	3ml	.375"/1 cm	309570



Syringes

- Available in a variety of sizes.



Size	Quantity	Ref. #
3ml	100/Box	309657
5ml	100/Box	309646
10ml	100/Box	309604
20ml	40/Box	309661

Tuberculin Syringe / Detachable Needle, Slip Tip

- Detachable needles.
- Intradermal bevel.



Gauge	Size	Quantity	Ref. #
25G	1 ml	Each	309626

SHARPS CONTAINERS



Other sizes and styles available upon request



Phlebotomy (Dual Access)

- Clear top provides visualization of collector fill-levels.



Size / Feature	Color	Ref. #
1.5 Quart, Dual Access	Red	305487

Multi-Use, One Piece

- Convenient, vertical "point-first" drop.
- One-way funnel valve to prevent needlesticks.



Size / Feature	Color	Ref. #
3.3 Qt., Reg. Funnel	Red	305488
6.9 Qt., Reg. Funnel	Red	305489
8.2 Qt., Reg. Funnel	Red	305490
5 Gal., Lg. Funnel	Red	305477



Wallmate Sharps

- 5.4 quart side entry pearl sharps container.
- Attached glove dispenser cabinet.
- Locking wall bracket for added security.



Size / Feature	Color	Ref. #
5.4 Qt., Side Entry Collector, Glove Cabinet	Pearl	305550

PERSONAL PROTECTION

FACE PROTECTION

Masks | Shields

Isolator Plus N95 Particulate Respirator	1
Isolite® Earloop	1
Surgical Molded	1
Isofluid® Earloop w/ Secure Fit® technology	1
Isofluid® Plus Pure w/ Secure Fit® technology	2
Isofluid FogFree® Earloop w/ Secure Fit® technology	2
Isofluid FogFree® Earloop w/Shield w/ Secure Fit® technology	2
Isofluid® Earloop	3
Isofluid FogFree® Earloop	2
Isofluid FogFree® Earloop w/Shield	2
Isofluid® Plus Earloop	3
Procedural Earloop w/Secure Fit® technology	1
Procedural Earloop	2
Surgical Tie-on	2
Ultra™ Sensitive Earloop w/ Secure Fit® technology	1
Ultra™ Sensitive FogFree® Earloop w/Secure Fit® technology	2
Ultra™ Sensitive FogFree® Earloop w/Shield w/Secure Fit® technology	2
Ultra™ Earloop w/Secure Fit® technology	2
Ultra™ Sensitive Earloop	3
Ultra™ Sensitive FogFree® Earloop	3
Ultra™ Sensitive FogFree® Earloop w/Shield	3
Ultra™ Earloop	3
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A division of Cantel Medical Corp., Crosstex manufactures a wide array of infection prevention and control products for the healthcare industry. Crosstex was founded in 1953 and is headquartered in Hauppauge, New York. The company sells more than 25 types of face masks, all of which are manufactured in its FDA-registered New York facility. Almost one in every three face masks worn in the U.S dental market is a Crosstex mask. With sales in more than 100 countries, Crosstex products include sterilization pouches, chemical and biological monitoring products, patient towels and bibs, surface disinfectants and deodorizers, germicidal wipes, hand sanitizers, gloves, sponges, cotton products, saliva ejectors and evacuator tips.



In addition to a comprehensive infection prevention portfolio, Crosstex acts as a compliance partner for many dental practices by reviewing proper biological monitoring procedures. In order to protect clinicians, patients, and practices Crosstex recommends optimal protection with:

Every Load (Sure-Check® Sterilization Pouches)

Every Day (STEAMPlus™ Class 5 Integrators)

Every Week (Confirm® Biological Monitoring)

Knowing that sterility assurance is critical to assuring safety for your patients and staff, Crosstex has established the

Infection Control Helpline  (1-855-878-3745) **1-8558-STERILE**

Contact a clinical consultant today.

Crosstex is committed to your practices' success and safety.



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Crosstex Protects the World.

Crosstex corporate headquarters may be located in New York, but the company is committed to helping protect healthcare professionals around the globe. When Hurricane Sandy impacted the eastern U.S., Crosstex rapidly deployed a donation of face masks, gloves and sterilization supplies to relief organizations. When the H1N1 pandemic created worldwide shortages of infection-control supplies, Crosstex doubled its monthly face mask production...working around the clock. And to support the fight against women's cancers, Crosstex launched its 'Pink with a Purpose' program, donating a portion of the proceeds to Sloan-Kettering Cancer Center. Because, for Crosstex, protection begins with developing and manufacturing some of the world's most advanced infection control and prevention products – **Crosstex Protects.**

Proud member of the following associations:



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Personal Protection



Operatory Protection



Sterilization



Treatment Accessories



Surface Disinfectants



Cleaning Solutions



Preventives



Imaging Comfort



Cotton/Non-Wovens



Surgical & Waste Accessories



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