2020 Dental Catalog

Dedicated to delivering innovative infection prevention products & services for patients, caregivers, and other healthcare providers, which improve outcomes and help save lives.

Table of Contents

Chemistries

Crosstex offers a broad range of powerful solutions for cleaning, surface disinfection and instrument reprocessing.

Proper reprocessing of reusable devices is critical to ensuring patient safety and avoiding cross-contamination. Cleaning solutions, including high-, intermediate- and low-level instrument and surface disinfectants as well as enzymatic detergents for cleaning sensitive instruments and evacuation lines are among the many products available. Many of these solutions are non-corrosive and pH-neutral, for maximum compatibility with instruments, equipment and surfaces.

Surface Disinfection Microorganism Chart

	SaniTex Plus™ 2 Cleaner, Sanitizer & Disinfectant	SaniTex Plus™ Cleaner, Disinfectant & Deodorizer	Sani-Cloth® AF3 Germicidal Disposable Wipe	Super Sani-Cloth® Germicidal Disposable Wipe	Sani-Cloth® Bleach Germicidal Disposable Wipe	SaniTex Plus™ Germicidal Disposable Wipe	Sani-Cloth® Plus Germicidal Disposable Cloth	Sani-Cloth® HB Germicidal Disposable Wipe
Efficacy level	Intermediate	Intermediate	Intermediate	Intermediate	Intermediate	Low	Low	Low
Total disinfection contact time	2 minutes	6 minutes	3 minutes	2 minutes	4 minutes	3 minutes	3 minutes	10 minutes
Acinetobacter baumannii	●	●	●	●	●			
Adenovirus, Type 5			●	●				
Aspergillus niger		●						●
Avian Influenza A Virus	●	●	●		●			
Campylobacter jejuni			●	●	●	●	●	●
Candida albicans		●	●	●				●
Clostridium difficile					●			
Cytomegalovirus (CMV)			●		●			
Enterobacter aerogenes	●		●					●
Enterococcus faecalis, Vancomycin resistant (VRE)	●	●	●	●	●	●	●	●
Escherichia coli			●	●	●	●	●	●
Escherichia coli O157:H7		●	●	●	●	●	●	●
Escherichia coli, Drug Resistant	●		●	●	●			●
Hepatitis B Virus (HBV)	●	●	●	●	●	●	●	
Hepatitis C Virus (HCV)	●	●	●	●	●	●	●	
Herpes Simplex Virus, Type 2	●	●	●	●	●	●	●	●
Human Coronavirus			●	●	●			
Human Immunodeficiency Virus (HIV-1)	●	●	●	●	●	●	●	●
Influenza A Virus	●	●	●	●	●	●	●	●
Influenza B Virus			●	●				●
Klebsiella pneumoniae			●	●	●			●
Klebsiella pneumoniae, Drug Resistant	●		●	●				●
Listeria monocytogenes	●		●					●
Mycobacterium bovis, BCG (TB)	●	●	●	●	●			
Norovirus					●			
Pseudomonas aeruginosa	●	●	●	●		●	●	●
Pseudomonas aeruginosa, Drug Resistant								●
Respiratory Syncytial Virus (RSV)			●	●	●	●		
Rhinovirus	●	●		●	●			
Rotavirus (Strain WA)	●	●	●	●	●			
Salmonella enterica	●	●	●	●	●		●	●
Serratia marcescens	●		●		●			
Staphylococcus aureus	●	●	●	●	●	●	●	●
Staphylococcus aureus, Methicillin Resistant (MRSA)	●	●	●	●	●	●	●	●
Staphylococcus aureus, Vancomycin Resistant (VRSA)			●		●			
Streptococcus pneumoniae, Penicillin resistant			●		●			
Streptococcus pyogenes			●		●			●
Trichophyton interdigitale	●	●			●			●
Vaccinia Virus				●				●

● = Effective against

Surface Disinfectants

🟡 SaniTex Plus™ 2
Cleaner, Sanitizer & Disinfectant

- **EPA registered** – Intermediate-level disinfectant (tuberculocidal, bactericidal, virucidal and fungicidal).

- **Low alcohol/quaternary ammonium formulation** - Ready-to-use solution provides exceptional cleaning and disinfecting on a wide array of hard, non-porous surfaces and equipment in dental settings.

- **Broad spectrum with rapid action** – effective against 22 microorganisms in 2 minutes including TB, bloodborne pathogens, bacteria, viruses and fungi.

- **3-in-1 product** – Clean, sanitize, and disinfect with one product.

EPA REG NO.: 70144-1-64285

SaniTex Plus™ 2 Cleaner, Sanitizer & Disinfectant

Ref. #	Description	Quantity
JSSDP2	Spray Bottle	24 fl oz (710 mL)
JSSGP2	Bottle	1 gal (3.8 L)

🟡 SaniTex Plus™
Cleaner, Disinfectant & Deodorizer

- **EPA registered** – Intermediate-level disinfectant (tuberculocidal, bactericidal, virucidal and fungicidal).

- **Low alcohol/quaternary ammonium formulation** – Ready-to-use solution provides excellent cleaning and disinfecting capabilities on a broad range of hard, non-porous surfaces and equipment in dental settings.

- **Broad spectrum** – Effective against 21 microorganisms in 6 minutes including TB, bloodborne pathogens, bacteria, viruses and fungi.

EPA REG NO.: 1130-15-64285

SaniTex Plus™ Cleaner, Disinfectant & Deodorizer

Ref. #	Description	Quantity
JSSDP	Spray Bottle	1 qt (0.95 L)
JSSGP	Bottle	1 gal (3.78 L)

🟡 Sani-Cloth® AF3
Germicidal Disposable Wipe

- **EPA registered** – Intermediate-level disinfectant (tuberculocidal, bactericidal and virucidal).

- **Unique, alcohol-free/quaternary ammonium formulation** – designed for disinfecting a broad range of surfaces and equipment in dental settings.

- **Broad spectrum** – Effective against 45 microorganisms in 3 minutes, including TB, bloodborne pathogens, bacteria and viruses.

- **Reliable** – Ready-to-use, thick, strong pre-moistened wipe has high fluid capacity and is pliable to get into crevices and corners of equipment.

EPA REG NO.: 9480-9

Sani-Cloth® AF3 Germicidal Disposable Wipe

Ref. #	Description	Quantity
SANAFL3 (P13872)	Large Wipe 6 in x 6.75 in (15.2 cm x 17.1 cm)	160/Canister
SANAFXL23 (P63884)	Extra Large Wipe 7.5 in x 15 in (19.1 cm x 38.1 cm)	65/Canister
SANAFLI3 (H59200)	Large Individual Packet 5 in x 8 in (12.7 cm x 20.3 cm)	50/Box
SANAFXL2I3 (U27500)	Extra-Large Individual Packet 11.5 in x 11.75 in (29.2 cm x 29.8 cm)	50/Box

🟡 Super Sani-Cloth®
Germicidal Disposable Wipe

- **EPA registered** – Intermediate-level disinfectant (tuberculocidal, bactericidal and virucidal).

- **Fast-acting alcohol/quaternary ammonium formulation** – Ideal for use in fast-paced environments requiring short contact time and broad coverage of microorganisms, allowing for quick room/operatory turnover on a broad range of surfaces and equipment in dental settings.

- **Broad spectrum** – Effective against 30 microorganisms in 2 minutes including TB, bloodborne pathogens, bacteria and viruses.

- **Reliable** – Ready-to-use, thick, strong pre-moistened wipe has high fluid capacity and is pliable to get into crevices and corners of equipment.

EPA REG NO.: 9480-4

Super Sani-Cloth® Germicidal Disposable Wipe

Ref. #	Description	Quantity
SANLS (Q55172)	Large Wipe 6 in x 6.75 in (15.2 cm x 17.1 cm)	160/Canister
SANXLS2 (Q86984)	Extra Large Wipe 7.5 in x 15 in (19.1 cm x 38.1 cm)	65/Canister
SANLSI (H04082)	Large Individual Packet 5 in x 8 in (12.7 cm x 20.3 cm)	50/Box
SANXLSI (U87295)	Extra-Large Individual Packet 11.5 in x 11.75 in (29.2 cm x 29.8 cm)	50/Box

🟡 Sani-Cloth® Bleach
Germicidal Disposable Wipe

- **EPA registered** – Intermediate-level disinfectant (sporicidal, tuberculocidal, bactericidal, virucidal and fungicidal).

- **High risk prevention** – Stabilized dilution of sodium hypochlorite (bleach) ideal for disinfecting high risk areas endemic with *Clostridium difficile (C. diff)* spores and Norovirus.

- **Broad spectrum** – Effective against 50 microorganisms in 4 minutes including *C. diff* spores, TB, bloodborne pathogens, bacteria, viruses and fungi.

- **Reliable** – Ready-to-use, thick, strong pre-moistened wipe has high fluid capacity and is pliable to get into crevices and corners of equipment.

EPA REG NO.: 9480-8

All wipes not made with natural rubber latex.

Sani-Cloth® Bleach Germicidal Disposable Wipe

Ref. #	Description	Quantity
SANLB2 (P54072)	Large Wipe 6 in x 10.5 in (15.2 cm x 26.6 cm)	75/Canister
SANXLB2 (P25784)	Extra Large Wipe 7.5 in x 15 in (19.1 cm x 38.1 cm)	65/Canister
SANLB (H58195)	Large Individual Packet 5 in x 7 in (12.7 cm x 17.7 cm)	40/Box
SANXLB2I (U26595)	Extra-Large Individual Packet 11.5 in x 11.75 in (29.2 cm x 29.8 cm)	40/Box

Surface Disinfectants

🟢 SaniTex Plus™
Germicidal Disposable Wipe

- **EPA registered** – Low-level disinfectant (bactericidal and virucidal).

- **Low alcohol/quaternary ammonium formulation** – Ready-to-use, pre-moistened wipes saturated with the precise amount of germicidal solution to effectively clean and disinfect.

- **Broad spectrum** – Effective against 16 microorganisms in 3 minutes including bloodborne pathogens, bacteria and viruses.

- **Multiple uses** – Ideal for use in dental settings on a broad range of hard, non-porous surfaces and equipment.

EPA REG NO.: 9480-6-64285

SaniTex Plus™ Germicidal Disposable Wipe

Ref. #	Description	Quantity
SANLC	Large Wipe 6 in x 6.75 in (15.2 cm x 17.1 cm)	160/Canister
SANXLC2	Extra Large Wipe 7.5 in x 15 in (19.1 cm x 38.1 cm)	65/Canister

🟢 Sani-Cloth® Plus
Germicidal Disposable Cloth

- **EPA registered** – Low-level disinfectant (bactericidal and virucidal).

- **Low alcohol/quaternary ammonium formulation** – Ready-to-use, pre-moistened wipes ideal for disinfecting a broad range of surfaces and equipment in dental settings.

- **Broad spectrum** – Effective against 16 microorganisms in 3 minutes including bloodborne pathogens, bacteria and viruses.

EPA REG NO.: 9480-6

Sani-Cloth® Plus Germicidal Disposable Cloth

Ref. #	Description	Quantity
SANL (Q89072)	Large Wipe 6 in x 6.75 in (15.2 cm x 17.1 cm)	160/Canister
SANXL2 (Q85084)	Extra Large wipe 7.5 in x 15 in (19.1 cm x 38.1 cm)	65/Canister

🟢 Sani-Cloth® HB
Germicidal Disposable Wipe

- **EPA registered** – Low-level disinfectant (bactericidal, virucidal and fungicidal).

- **Alcohol-free/quaternary ammonium formulation** – Ready-to-use, pre-moistened wipes ideal for disinfecting sensitive hard, non-porous surfaces and equipment in dental settings.

- **Broad spectrum** – Effective against 100+ microorganisms in 10 minutes including bloodborne pathogens, bacteria, viruses and fungi.

EPA REG NO.: 61178-4-9480

Sani-Cloth® HB Germicidal Disposable Wipe

Ref. #	Description	Quantity
SANHBL (Q08472)	Large Wipe 6 in x 6.75 in (15.2 cm x 17.1 cm)	160/Canister
SANHBXL2 (Q85484)	Extra Large Wipe 7.5 in x 15 in (19.1 cm x 38.1 cm)	65/Canister

High-Level Disinfectants/Sterilants & Accessories

🔴 Rapicide™ OPA/28 High-Level Disinfectant

- I**nnovative/safe formulation** – Ready-to-use, high-level disinfectant used to reprocess heat-sensitive semi-critical instruments with an active ingredient of 0.575% ortho-phthaladehyde (OPA).

- **Fast & economical** – High-level disinfection in just 10 minutes at room temperature (68 °F/20 °C) with a reuse period of up to 28 days.[†]

- Excellent materials compatibility, non-corrosive to metal.

[†]Solution needs to be tested with Rapicide™ OPA/28 Test Strips prior to each use to verify MRC (minimum recommended concentration).

Rapicide™ OPA/28 High-Level Disinfectant

Ref. #	Description	Quantity
ML02-0127	Bottle	1 gal (3.8 L)

Rapicide™ OPA/28 Test Strips

- **Be compliant** – Test strips are designed specifically for use with Rapicide OPA/28 High-Level Disinfectant and provide MRC (minimum recommended concentration) verification.

- **User friendly** – Large, easy-to-read indicator pad with an intuitive pass/fail reference color chart on the bottle.

- **Fast** – 3-second dip time with a 90-second read time.

Rapicide™ OPA/28 Test Strips

Ref. #	Description	Quantity
ML02-0137	Test Strips	50/Bottle

🔴 Sani Glut™ Glutaraldehyde 3%

- **Multi-purpose formula** – Biodegradable and formaldehyde-free reusable manual liquid chemical sterilant and high-level disinfectant, for use with immersible and heat sensitive instruments and/or devices.
    - 10 hours for sterilization (at 25 °C)
    - 25 minutes for high-level disinfection (at 25 °C)

- **Activation** – Requires addition of activator (included with bottle).

- **Economical** – Provides up to 28 days of reuse.

Use appropriate test strip prior to each use to verify MRC: Micro-Scientific Micro-MEC™ 1.8% Glutaraldehyde Monitor Test Strips (M60054)

Sani Glut™ Glutaraldehyde 3%

Ref. #	Description	Quantity
JGLUT	Bottle	1 gal (3.8 L)

Sani HLD Holder

- **Convenient** – Use with cleaners, disinfectants or cold sterilants

- **Easy-to-use** – Inner basket is easily removed and allows for convenient draining, while hinged lid contains calendar to notate when solution needs to be changed

- **High-capacity** – Holds up to 1 gal (3.8 L) of solution

Sani HLD Holder

Ref. #	Description	Quantity
JHOLD	13⁷/₈ in x 9⁵/₈ in x 5¹/₈ in (35.2 cm x 24.4 cm x 13.0 cm)	Each

Cleaning Solutions & Detergents

Sani ProZyme™ Enzymatic Detergent

- **Reliable, powerful formulation** – Protease enzymes break down organic soils such as blood, tissue and protein rich fluids.

- **Cost effective and safe** – Highly concentrated, low-foaming, biodegradable, phosphate-free, rust-inhibiting properties with a neutral pH; perfect for manual or automated washing.

- **Usage** – Dilute 0.5 oz to 2 oz per gallon of water; each bottle makes up to 256 gallons of solution (depending upon debris level).

- **Manual soak time:** 2 to 3 min (15 to 20 min for heavy debris).

Sani ProZyme™ Enzymatic Detergent

Ref. #	Description	Quantity
JED	Bottle	1 gal (3.8 L)

CrossZyme™ Concentrated Ultrasonic Cleaner

- **Low-foaming, enzymatic formulation** – Provides effective cleaning to remove blood and organic debris immediately from instruments and easy rinsing over a wide range of concentrations and temperatures; powerfully chelated to improve performance in hard water conditions.

- **Biodegradable** - free from phosphate and chloride components to enhance the removal of blood and proteinaceous fluids.

- **Neutral pH** – safe for use on instruments and endoscopes, plastic, stainless steel, glass and aluminum; contains rust inhibitors and is non-corrosive.

- **Usage** – 1:20 dilution (general cleaning); 1:10 dilution (heavy cleaning).

CrossZyme™ Concentrated Ultrasonic Cleaner

Ref. #	Description	Quantity
JEZ	Bottle	1 gal (3.78 L)

EfferZyme™ Enzymatic Cleaning Tablets

- **Enzymatic formula** – Biodegradable, non-chlorine formulation contains fast-acting protease enzymes that enhance the removal of blood and other soils that may be resistant to other chemical detergents.

- **Neutral pH formula** – Contains no harsh alkaline components and is non-corrosive.

- **Cost effective** – Tablet formulation reduces shipping, handling and storage costs.

- **Usage** – 2 tablets per 1 gallon of water; each box makes 26 gallons of solution.

EfferZyme™ Enzymatic Cleaning Tablets

Ref. #	Description	Quantity
JET	Effervescent Tablets	52/Box

General Purpose Ultrasonic Cleaner, Non-ammoniated Concentrate

- **Multi-purpose formula** – Used for the 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, diamonds and glass slides.

- **Usage** – Dilute 1 part concentrate with 10 parts water; use as an ultrasonic carrier bath when an auxiliary beaker is used for other cleaning tasks.

- Cleaning time – 2 to 10 minutes.

General Purpose Ultrasonic Cleaner, Non-ammoniated Concentrate

Ref. #	Description	Quantity
JEZNA	Bottle	1 gal (3.785 L)

Tartar & Stain Remover

- **Powerful** – Proven biodegradable and phosphate-free ultrasonic acidic cleaner* for the removal of tartar, tobacco and food stains, permanent cement, certain temporary cements, solder, rust and hard water scale from bridges, dentures and orthodontic appliances.

- **Ready-to-use** – No dilution required.

- Cleaning time – 5 to 10 minutes.

Not to be used directly in an ultrasonic bath, rather place solution in a beaker first before adding to ultrasonic bath.

Tartar & Stain Remover

Ref. #	Description	Quantity
JEZTS	Bottle	1 gal (3.785 L)

Sani Vac™ Evacuation System Cleaner

- **Superior cleaning** - Unique, low-foaming, multi-proteolytic enzymatic formula efficiently removes dental debris by breaking down saliva, mucous and blood as well as neutralizes odor in evacuation lines.

- **Compatible** - Biodegradable, pH-neutral and non-oxidizing solution meets the EPA's BMP's for Dental Amalgam Waste^ to promote continuous, high-performance suction in wet/dry vacuum systems and amalgam separators.

- **Reduced risk** – Routine cleaning will help prevent downtime and costly line repairs by ensuring evacuation lines remain unclogged for optimal suction and increased patient safety.[†]

- **Economical** - The highly concentrated formula offers a low cost-per-use when diluted and treats up to 3 lines per ounce of concentrate and 384 lines per gallon.

^ *EPA Best Management Practices for Dental Amalgam Waste (www.epa.gov/eg/dental-effluent-guidelines)*
† *"Possibility of Cross-Contamination Between Dental Patients by Means of the Saliva Ejector", The Journal of the American Dental Association, April 1993, pp 77-80.*
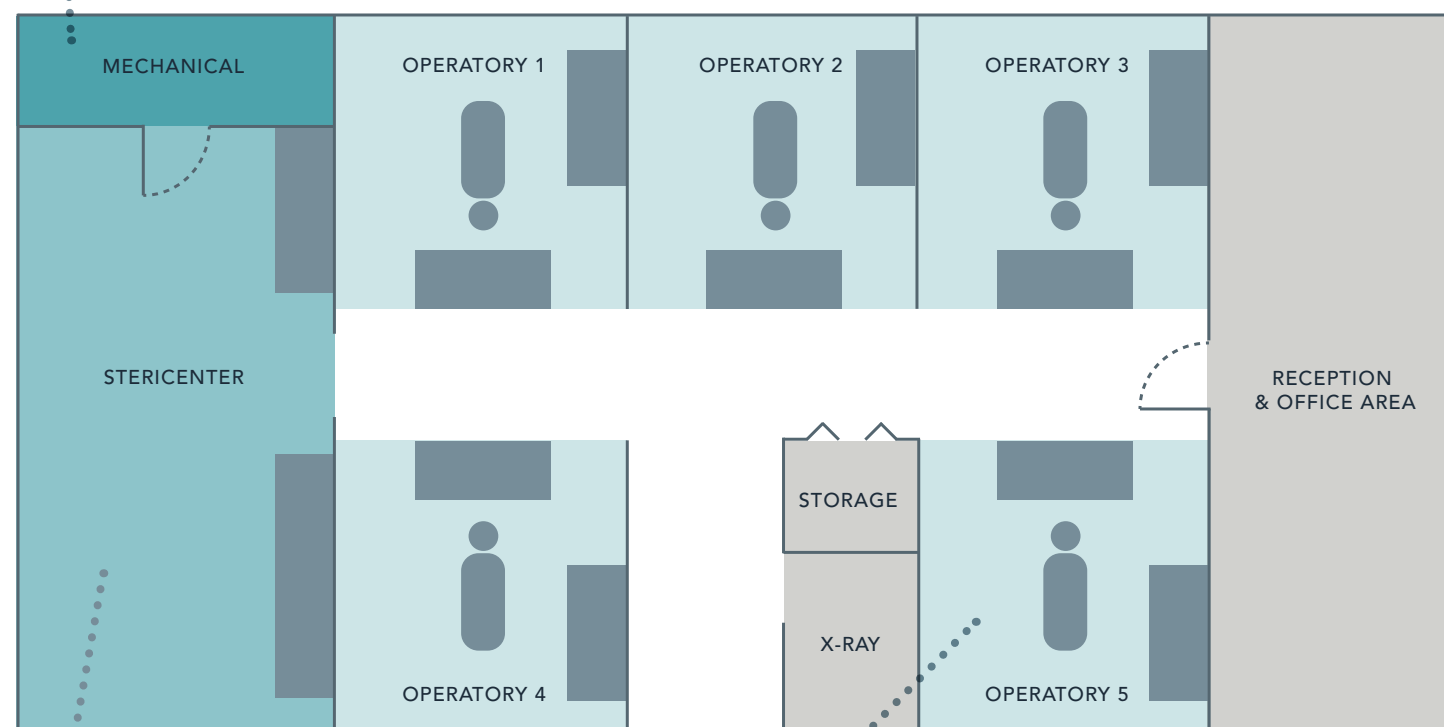
Sani Vac™ Evacuation System Cleaner

Ref. #	Description	Quantity
JVAC	Bottle	1 gal (3.78 L)

Dental Water Management

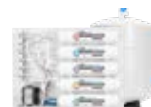## Water management and compliance in the dental office

Mechanical Room

VistaClear™ Centralized Water Filtration System
Filters city water for direct operatory connections and provides a way to introduce periodic antimicrobial treatments.

MECHANICAL	OPERATORY 1	OPERATORY 2	OPERATORY 3	
STERICENTER				RECEPTION & OFFICE AREA
	OPERATORY 4	STORAGE / X-RAY	OPERATORY 5	

Stericenter

VistaPure™ Water Purification System
Produces high-purity process water for filling sterilizers, dental bottles and more—no more buying bottled water!

VistaCool™ Direct-to-Drain Cooling System for Autoclave Wastewater
Cools and drains autoclave wastewater automatically—saving staff time while protecting cabinets and plumbing.

Operatory

DentaPure™ Municipal Cartridge for units plumbed to city water

DentaPure™ Independent Water Bottle Cartridge

Provides 365 days (or 240L of water) of safe, compliant dental unit water

Liquid Ultra™ Solution
Multiple DUWL treatment options for bottle fed systems

Your complete dental water partner for safety, compliance and efficiency.

From waterline treatment to wastewater management, water quality affects nearly every function of modern dental offices. Poor water quality can harm patients, staff and equipment—not to mention the reputation of your practice.

Our comprehensive line of dental water products can help to improve patient care, staff productivity and practice profitability, while helping to maintain compliance with regulatory guidelines.

Municipally Plumbed Systems

DentaPure™ 365-Day Municipal Cartridge*

Easily adapted for installation onto incoming waterlines plumbed directly to city water via included poly-flo fittings.

• EPA Registered / FDA 510K Cleared.

• Cartridge reduces bacterial exposure by eluting non-allergenic, elemental iodine into dental water.

• Change every 365 days, or 240L of water.

• Crosstex reminds you when it is time to replace your cartridge.

• Not restricted by the EPA rule BMP for dental amalgam waste.

One installation provides 365 days (or 240L of water if usage records are kept) of safe, compliant dental unit water

For J-box installation

DentaPure™ 365-Day Municipal Cartridge		
Ref. #	Description	Quantity
DP365M	Municipal Cartridge	1 Each

Bottle Systems

DentaPure™ 365-Day Independent Water Bottle Cartridge*

Installs onto your unit's existing water bottle pickup tube via included luer fitting.

• EPA Registered / FDA 510K Cleared.

• Can use either tap or distilled water.

• Cartridge reduces bacterial exposure by eluting non-allergenic, elemental iodine into dental water.

• Change every 365 days, or 240L of water.

• Crosstex reminds you when it is time to replace your cartridge.

• Not restricted by the EPA rule BMP for dental amalgam waste.

One installation provides 365 days (or 240L of water if usage records are kept) of safe, compliant dental unit water

For bottle installation

DentaPure™ 365-Day Independent Water Bottle Cartridge		
Ref. #	Description	Quantity
DP365B	Independent Water Bottle Cartridge	1 Each

DentaPure™ 60-Day Independent Water Bottle Cartridge*

Installs onto your unit's existing water bottle pickup tube via included luer fitting.

• EPA Registered / FDA 510K Cleared.

• Perfect for short-term use.

• Cartridge reduces bacterial exposure by eluting non-allergenic, elemental iodine into dental water.

• Change every 60 days, or 40L of water.

• Crosstex reminds you when it is time to replace your cartridge.

• Not restricted by the EPA rule BMP for dental amalgam waste.

One installation provides 60 days (or 40L of water if usage records are kept) of safe, compliant dental unit water

For bottle installation

DentaPure™ 60-Day Independent Water Bottle Cartridge		
Ref. #	Description	Quantity
DP40B	Independent Water Bottle Cartridge	1 Each

Testing

Iodine Test Strips

• Test strips may be used to verify adequate levels (higher than 0.5 ppm) of iodine release.

• These tests strips are only to be used to determine the level of IODINE present in dental unit waterlines (DUWLs), and cannot be used to measure the presence of Colony Forming Units (CFUs).

Iodine Test Strips		
Ref. #	Description	Quantity
DPTEST	50 Iodine test strips	1 Bottle

Shock/In-Line Treatment

Liquid Ultra™ Solution

The powerful and versatile dental unit waterline shock treatment for external bottle systems.

• EPA Registered

• **Powerful** – Kills biofilm bacteria; removes existing biofilm and prevents/suppresses formation of biofilm in dental unit waterlines.

• **Versatile** – May be used as a weekly treatment; in conjunction with a tablet protocol and to rapidly treat waterlines prior to initiating a new treatment protocol, or to quickly treat DUWLs with extremely high CFU conditions.

Liquid Ultra™ Solution		
Ref. #	Description	Quantity
DS503L	Liquid Ultra™ Solution Each set contains: 1 bottle of solutions 1 & 2 (3 fl oz/bottle)	1 box of 10 sets

Dental Water Systems

VistaPure™ Water Purification System

- Provides two grades of high-purity water for steam sterilizers, dental bottles, ultrasonic cleaners and the rinse cycle of instrument washers.
  - Steam sterilizer-ready, distilled-quality (deionized) water eliminates the need to buy distilled water or own a distiller.
  - Bottle-ready, hyperfiltered water eliminates the need to buy bottled water and ensures high-quality water for mixing with bottle and residual cleaners, and for the rinse cycle of instrument washers.
- System connects directly to municipal water supply and sends purified water anywhere in the steri-center for easy, on-demand use.
- Included with the VistaPure™ System:
  - Handheld, point-and-shoot wand makes it easy for anyone to fill steam sterilizers, no matter where they're located.
  - Mounted faucet makes it easy to fill bottles over a sink.
  - In-line and handheld TDS meters monitor water quality — and make it easy to know when it's time to replace your filters.
  - 4.25 gal water storage tank (only one storage tank required). A larger tank is available if needed.
- Low ongoing cost of system ownership.
- No electricity needed.

VistaPure™ Water Purification System

Ref. #	Description	Quantity
CVV3000	VistaPure™ Water Purification System	1 Each
CVS3010	VistaPure™ Instrument Washer Adapter Kit	1 Each
CVS3020	VistaPure™ AutoFill Kit for SciCan STAT*IM*® Autoclave	1 Each
CVS3030	VistaPure™ AutoFill Kit for SciCan BRAVO™ Autoclave	1 Each
CVR3251	VistaPure™ Replacement Filter – Prefilter (#1)	1 Each
CVR3252	VistaPure™ Replacement Filter – Deionization Filter (#2)	1 Each
CVR3253	VistaPure™ Replacement Filter – Deionization Filter (#3)	1 Each
CVR3254	VistaPure™ Replacement Filter – Hyperfilter (#4)	1 Each
CVR3255	VistaPure™ Replacement Filter – Polishing Filter (#5)	1 Each
CVR2551	VistaPure™ Legacy Filter – Polishing Filter (#5)	1 Each
CVS9111	VistaPure™ Water Storage Tank (4.25 gal)	1 Each
CVS9113	VistaPure™ Water Storage Tank (9.50 gal)	1 Each

VistaClear™ Centralized Water Filtration System

- Provides dental practices with centralized submicron water filtration, backflow prevention and a convenient method for delivering periodic antimicrobial treatments.
- Eliminates the need for dental bottles.
- Eliminates wait-time and the need for storage tanks and bottle systems.
- Centralized, patented cleaning method makes regular waterline maintenance easier and more efficient.
- Built-in centralized, CSA-certified backflow prevention.
  - No need for costly additional backflow preventers.
  - No ongoing cost of annual inspections of reduced pressure zone (RPZ) devices.
- Eliminates the need for purchased water and the daily waterline tablets necessary for bottle systems.
- Enables dedicated waterlines for up to eight operatories.
  - Multiple systems can be networked into zones.
  - Dedicated waterlines can easily be turned on and off individually.

VistaClear™ Centralized Water Filtration System

Ref. #	Description	Quantity
CVV1000-28-HP	VistaClear™ HP Dental Waterline Filtration System	1 Each
CVR5450	VistaClear™ Replacement Filter for Legacy Systems	1 Each
CVR9280	VistaClear™ Retrofit Kit for Upgrade to HP Design	1 Each
CVR9720	VistaClear™ HP Replacement Filter Annual Kit (Both Filters)	1 Each
CVR9721	VistaClear™ HP Replacement Sediment Filter	1 Each
CVR9722	VistaClear™ HP Replacement Carbon Filter	1 Each
CVDM125-10C	VistaClear™ HP 10-Op Distribution Manifold	1 Each

VistaCool™ Direct-to-Drain Cooling System for Autoclave Wastewater

- Direct-to-drain thermal reduction system that dramatically reduces the temperature of autoclave wastewater — eliminating condenser bottles and tanks.
- Eliminates the need for office staff to empty steaming-hot water bottles manually – no user maintenance required.
- Prevents autoclave wastewater from melting plumbing.
- Built-in backflow prevention meets or exceeds local plumbing code.
- Helps prevent mold & mildew caused by spills and humid environments created by exhaust from pitchers and bottles.
- Helps protect cabinets from rot and rust by sending cooled wastewater directly and safely to the drain.
- Beyond periodic visual inspections of the tubing, there is nothing more to do to ensure proper operation.

VistaCool™ Direct-to-Drain Cooling System for Autoclave Wastewater

Ref. #	Description	Quantity
CVV7501	VistaCool™ Single-Autoclave Thermal Reduction System	1 Each
CVV7502	VistaCool™ Double-Autoclave Thermal Reduction System	1 Each
CVS7545	VistaCool™ Adjustable Tank Stand for Single-Autoclave System	1 Each
CVS7547	VistaCool™ Adjustable Tank Stand for Double-Autoclave System	1 Each
CVS7560	VistaCool™ Adapter Kit for Midmark M9 & M11 Autoclaves	1 Each

Dental Water System Accessories

DrainHub™ Multi-Port Drain Adapter

- CSA-certified, patent-pending device accepts up to eight drain connections in one small hub—saving space, cost and time.
- Easy to install: top and bottom slip hubs accept 1-1/2 in pipe; bottom hub glues into 2 in coupling.
- 1/2" NPT threaded ports accept a variety of push-to-connect, compression, and hose barb adapter fittings.

DrainHub™ Multi-Port Drain Adapter

Ref. #	Description	Quantity
CVDH158	DrainHub™ Multi-Port Drain Adapter (8-Port)	1 Each
CVDH8200	DrainHub™ Fittings Accessory Kit	20 Asstd. Fittings
CVDH15882	DrainHub™ (8-Port) with Fittings Accessory Kit	1 Each

VistaCheck™ Dual Check Valve Backflow Preventer

- CSA-certified dual check valve backflow prevention device can eliminate the need for reduced pressure zone (RPZ) valves, vacuum breakers, and air gaps.
- Made from medical-grade components suitable for food contact.
- Generally accepted by state and local code authorities as suitable for backflow and cross-connection protection.

VistaCheck™ Dual Check Valve Backflow Preventer

Ref. #	Description	Quantity
CVVC250-A	VistaCheck™ Dual Check Backflow Preventer 1/4 in (0.635 cm)	1 Each

Equipment

Flexible options for your practice to deliver conscious sedation

Portable

- Can move between operatories for increased flexibility.
- Occupies less space and no requirement for central storage unit.
- Utilizes E cylinders and optimal solution when frequency of administration is low.
- Available in enclosed option to keep cylinders out of sight and make disinfection faster.

Centralized

- Optimal solution when nitrous oxide/oxygen sedation is used frequently.
- Requires central storage area for cylinders and initial investment in gas storage system.
- Utilizes G and H cylinders so more cost-effective over time.

Chairside

- Eliminate long mixed gas and vacuum hoses draping from adjacent cabinets.
- Create uncluttered, safer work zone for doctor and staff.
- Minimize displacement of patient mask caused by drag/pull and weight of long hoses.
- Kits available for a wide variety of dental chair brands.

Please visit the website at accutron-inc.com to view our full product catalog or contact our Customer Care team with questions on how to best set up nitrous oxide/oxygen sedation in your practice.

For more information, please visit:

Accutron-inc.com

Complete solutions for nitrous oxide/oxygen sedation

With over 45 years of experience, Accutron by Crosstex provides industry-leading solutions for nitrous oxide/oxygen sedation. The wide portfolio of products are designed to meet the needs of the clinician and patient for conscious sedation.

Nitrous oxide/oxygen sedation can provide a valuable additional revenue stream for your practice while offering patients relaxed, comfortable experiences. The innovative portfolio of Accutron Nitrous Oxide/Oxygen Sedation equipment and accessories, includes single-use masks, scavenging systems, manifolds, flowmeter systems and associated components.

Flowmeters

Digital Ultra™ Flushmount Flowmeter

- Automatic compensation to easily adjust total flow or gas ratio while the other stays constant.
- Both digital and electronic flowtube displays for ease of use.
- Maximum nitrous oxide ratio at 70% for patient safety.
- Audible and visual alarms to notify of low oxygen.
- Oxygen fail-safe and flush for additional safety.
- Emergency oxygen resuscitation connector.
- Sealed flush surface makes it easy to disinfect or barrier-protect.
- Reliable and accurate with minimal maintenance.
- Available with remote control and printer options, as well as multiple configurations including cabinet mount and portable.

Digital Ultra™ Flushmount Flowmeter

Ref. #	Description
56600	Digital Ultra™ Flushmount Flowmeter Pkg. G (includes mounting hardware)
56800	Digital Ultra™ Flushmount Flowmeter Pkg. H (includes mounting hardware, Remote Flow System & RFS Flush Mount Faceplate)
56800-CHAIR	Digital Ultra™ Flushmount Flowmeter Pkg. H CHAIR (includes Remote Flow System A, 25 ft of Vacuum Hose and 25 ft of Mixed Gas Hoses - requires purchase of appropriate chair brand RFS chairmount kit)
56950	Digital Ultra™ Flushmount Flowmeter Pkg. I (includes mounting hardware, Accu-Vac & Accu-Vac Flush Panel Mount Faceplate)
51000	Digital Newport™ Flowmeter System (enclosed 4-Cylinder)

For full list, visit accutron-inc.com

Manifolds

Digi-Flo™ Automatic Switching Manifold

- Automatic cylinder changeover.
- Alarm with audio and visual warnings.
- Single or multiple zone valve and/or alarm panel capacity.
- Clear and precise LED numeric line pressure readings.
- Easily accessible components.
- Optional conduit adapter box available if local codes require wiring inside conduit.

Digi-Flo™ Automatic Switching Manifold

Ref. #	Description
49150	Digi-Flo™ Automatic Switching Manifold/ Alarm Pkg. A, Desk Alarm Panel (includes pre-install kit)
49250	Digi-Flo™ Automatic Switching Manifold/ Alarm Pkg. B, Wall Alarm Panel (includes pre-install kit)
49350	Digi-Flo™ Automatic Switching Manifold/ Alarm Pkg. C, Desk Alarm Panel & Security System (includes pre-install kit)
49450	Digi-Flo™ Automatic Switching Manifold/ Alarm Pkg. D, Wall Alarm Panel & Security System (includes pre-install kit)

For full list, visit accutron-inc.com

Nasal Masks

Axess™ Low Profile Nasal Mask

- Low profile design provides unencumbered access to the oral cavity.
- Fits snugly without tape or uncomfortable tubes protruding into the patient's nostril.
- Lightweight, autoclavable scavenging circuit minimizes drag and pull, enhancing patient comfort.
- Available in scented and unscented options.
- Translucent design allows visual monitoring of patient's breathing.
- Individually wrapped for greater infection protection.
- Lower cost than competing single-use disposable nasal masks.
- Single-use minimizes cross-contamination; saves staff time.

Not made with natural latex rubber.

Axess™ Low Profile Nasal Mask

Ref. #	Description	Quantity
53037-9	Small Clear Unscented	24/Box
53037-12	Small Birthday Bubblegum	24/Box
53037-16	Small Fresh Mint	24/Box
53035-9	Medium Clear Unscented	24/Box
53035-12	Medium Birthday Bubblegum	24/Box
53035-16	Medium Fresh Mint	24/Box
53034-9	Large Clear Unscented	24/Box
53034-12	Large Birthday Bubblegum	24/Box
53034-16	Large Fresh Mint	24/Box

ClearView™ Classic Nasal Mask

- Mask-in-mask design minimizes ambient nitrous oxide in operatory.
- Clear outer mask allows visual monitoring of patient's breathing.
- Soft inner mask creates improved facial seal.
- Low profile expands clinical field of view.
- Appealing colors and scents engage and relax patients.
- Single-use minimizes cross-contamination; saves staff time.
- Compatible with other scavenging circuits, including PIP+™ Scavenging Circuits.

Not made with natural latex rubber.

ClearView™ Classic Nasal Mask

Ref. #	Description	Quantity
33037-9	Pediatric Unscented Grey	12/Box
33037-10	Pediatric Outlaw Orange	12/Box
33037-11	Pediatric Sassy Strawberry	12/Box
33037-12	Pediatric Birthday Bubblegum	12/Box
33037-17	Pediatric Groovy Grape	12/Box
33035-9	Adult Unscented Grey	12/Box
33035-10	Adult Outlaw Orange	12/Box
33035-12	Adult Birthday Bubblegum	12/Box
33035-14	Adult French Vanilla	12/Box
33035-16	Adult Fresh Mint	12/Box
33034-9	Large Adult Unscented Grey	12/Box
33034-10	Large Adult Outlaw Orange	12/Box
33034-14	Large Adult French Vanilla	12/Box
33034-16	Large Adult Fresh Mint	12/Box

Nasal Masks

Personal Inhaler Plus+™ Nasal Masks

- Sets the standard when it comes to conscious sedation therapy.
- Provides patients with reliable and comfortable nitrous oxide/oxygen delivery.
- Single-use minimizes cross-contamination; saves staff time.
- Lightly scented and brightly colored nasal masks.
- Unscented option also available.
- Available in small, medium and large sizes to provide options for optimal fit.

Not made with natural latex rubber.

Personal Inhaler Plus+™ Nasal Masks

Ref. #	Description	Quantity
33017-1	Small Variety Pack 1 (Orange, Strawberry & Bubblegum)	24/Box
33017-9	Small Unscented Grey	24/Box
33017-10	Small Outlaw Orange	24/Box
33017-11	Small Sassy Strawberry	24/Box
33017-12	Small Birthday Bubblegum	24/Box
33017-17	Small Groovy Grape	24/Box
33016-1	Medium Variety Pack 1 (Orange, Strawberry & Bubblegum)	24/Box
33016-2	Medium Variety Pack 2 (Pina Colada, Vanilla & Orange)	24/Box
33016-3	Medium Variety Pack 3 (Mint, Peach & Vanilla)	24/Box
33016-9	Medium Unscented Grey	24/Box
33016-10	Medium Outlaw Orange	24/Box
33016-11	Medium Sassy Strawberry	24/Box
33016-12	Medium Birthday Bubblegum	24/Box
33016-13	Medium Pina Colada	24/Box
33016-14	Medium French Vanilla	24/Box
33016-15	Medium Perfect Peach	24/Box
33016-16	Medium Fresh Mint	24/Box
33015-3	Large Variety Pack 3 (Mint, Peach & Vanilla)	24/Box
33015-9	Large Unscented Grey	24/Box
33015-14	Large French Vanilla	24/Box
33015-15	Large Perfect Peach	24/Box
33015-16	Large Fresh Mint	24/Box

Scavenging Circuits

Axess™ Scavenging Circuits

- Steam-sterilizable circuit is environmentally friendly and cost-effective.
- Slender, lightweight circuit is more comfortable for patients and allows unobstructed access for clinician.
- Minimizes drag and pull, so nasal mask stays in place.

Not made with natural latex rubber.

Axess™ Scavenging Circuits

Ref. #	Description	Quantity
53005	Axess™ Scavenging Circuit for In-line vacuum controller	1 Package
53006	Axess™ Scavenging Circuit for Remote Flow System (RFS™) and Accu-Vac™	1 Package

ClearView™ Scavenging Circuits

- Autoclavable.
- X-Ray compatible.
- Meets NIOSH and ADA flow rate recommendations.
- Fits most brands of flowmeters.

Not made with natural latex rubber.

ClearView™ Scavenging Circuits for Standard Bag Tee

Ref. #	Description	Quantity
43003	ClearView™ Scavenging Circuit II (includes Scavenging Circuit with Vacuum Control Valve, Corrugated Tube, Reservoir Bag and complimentary ClearView™ Single-Use Nasal Masks)	1 Package
43005	ClearView™ Scavenging Circuit I (includes Scavenging Circuit with Vacuum Control Valve and complimentary ClearView™ Single-Use Nasal Masks)	1 Package

ClearView™ Scavenging Circuits for Remote Flow Systems & Accu-Vac™

Ref. #	Description	Quantity
43004	ClearView™ Scavenging Circuit II (includes Scavenging Circuit, Corrugated Tube, Reservoir Bag and complimentary ClearView™ Single-Use Nasal Masks)	1 Package
43006	ClearView™ Scavenging Circuit I (includes Scavenging Circuit and complimentary ClearView™ Single-Use Nasal Masks)	1 Package

Scavenging Circuits

PIP+™ Scavenging Circuits

- Autoclavable.
- X-ray compatible.
- Meets NIOSH and ADA flow rate recommendations.
- Flexible system accommodates most brands of flowmeters.

Not made with natural latex rubber.

PIP+™ Scavenging Circuits for Standard Bag Tee

Ref. #	Description	Quantity
32007	PIP+™ Scavenging Circuit II (Includes Scavenging Cicuit with Vacuum Control Valve, Corrugated Tube, Reservoir Bag and complimentary PIP+™ Single-Use Nasal Masks)	1 Package
33010	PIP+™ Scavenging Circuit I (Includes Scavenging Circuit with Vacuum Control Valve and complimentary PIP+™ Single-Use Nasal Masks)	1 Package

PIP+™ Scavenging Circuits for Remote Flow Systems & Accu-Vac™

Ref. #	Description	Quantity
32009	PIP+™ Scavenging Circuit II (Includes Scavenging Cicuit, Corrugated Tube, Reservoir Bag and complimentary PIP+ Single-Use Nasal Masks)	1 Package
33008	PIP+™ Scavenging Circuit I (Includes Scavenging Circuit and complimentary PIP+™ Single-Use Nasal Masks)	1 Package

Accessories

Axess™ Capnography Adapters

- Attaches between Axess™ Nasal Mask and scavenging circuit.
- Capnography sampling takes place within the nasal mask and directly measures patient's exhalations at the source.
- Female Luer-Lok® port provides a secure connection to capnograph monitor sample line.
- Connects to either right or left side of nasal mask for additional flexibility.
- Single-use and individually wrapped to minimize cross-contamination and save staff time.

Not made with natural latex rubber.

Axess™ Capnography Adapters

Ref. #	Description	Quantity
53055	Axess™ Capnography Adapters	24/Box

ClearView™ Capnography Adapters

- Attaches between ClearView™ Nasal Mask and scavenging circuit.
- Capnography sampling takes place within the nasal mask and directly measures patient's exhalations at the source.
- Female Luer-Lok® port provides a secure connection to capnograph monitor sample line.
- Connects to either right or left side of nasal mask for additional flexibility.
- Single-use and individually wrapped to minimize cross-contamination and save staff time.
- Bundled option with ClearView™ Nasal Masks available for ease of ordering.

Not made with natural latex rubber.

ClearView™ Capnography Adapters

Ref. #	Description	Quantity
43055	ClearView™ Capnography Adapters	12/Box

ClearView™ Nasal Mask with Capnography Adapter

Ref. #	Description	Quantity
33037-9-CAP	Pediatric Unscented Grey	12/Box
33037-10-CAP	Pediatric Outlaw Orange	12/Box
33037-11-CAP	Pediatric Sassy Strawberry	12/Box
33037-12-CAP	Pediatric Birthday Bubblegum	12/Box
33037-17-CAP	Pediatric Groovy Grape	12/Box
33035-9-CAP	Adult Unscented Grey	12/Box
33035-10-CAP	Adult Outlaw Orange	12/Box
33035-12-CAP	Adult Birthday Bubblegum	12/Box
33035-14-CAP	Adult French Vanilla	12/Box
33035-16-CAP	Adult Fresh Mint	12/Box
33034-9-CAP	Large Adult Unscented Grey	12/Box
33034-10-CAP	Large Adult Outlaw Orange	12/Box
33034-14-CAP	Large Adult French Vanilla	12/Box
33034-16-CAP	Large Adult Fresh Mint	12/Box

	MaskEnomics
N95	
LEVEL 3	
LEVEL 2	FILTRATION SCALE
LEVEL1	

ASTM F2100-11 Standards	High Fluid Barrier ASTM Level 3	Moderate Fluid Barrier ASTM Level 2	Light Fluid Barrier ASTM Level 1
Fluid resistance, mm Hg	160	120	80
BFE, @ 3 microns	≥98%	≥98%	≥95%
PFE, @ 0.1 micron	≥98%	≥98%	≥95%
Delta P, mm H_2O/cm^2	<5.0	<5.0	<4.0
Flame spread	Class 1	Class 1	Class 1

ASTM specification definitions

- **Fluid resistance** measures the mask's ability to prevent fluids from traveling through the material. The higher the fluid resistance (filtration), the better the protection. (Measured in mm Hg.)

- **BFE (bacterial filtration efficiency)** measures the mask's ability to prevent bacteria from traveling through the material. (Measured at 3 microns.)

- **Delta P (differential pressure)** determines breathing resistance—the higher the Delta P, the less the breathability, but the better the filtration. (Measured in mm H_2O/cm^2.)

- **PFE (particulate filtration efficiency)** measures the mask's ability to prevent sub-micron particulates from traveling through the material. The size of the particles filtered is critical. (Measured at 0.1 micron.)

- **Flame spread** is a ranking derived by laboratory standard test methodology of a material's propensity to burn rapidly and spread flames.

ASTM Level 3

- Ideal for procedures where moderate to high amounts of fluid, spray and/or aerosols are produced.
- Complex oral surgery.
- Crown preparation.
- Implant placement.
- Periodontal surgery.
- Use of ultrasonic scalers (Magnetostricive and Piezo).
- Laser based applications.*
- Root planing & Scaling.

ASTM Level 2

- Ideal for procedures where light to moderate amounts of fluid, spray and/or aerosols are produced.
- Limited oral surgery.
- Endodontics.
- Prophylaxis.
- Restoratives/ compositives.
- Sealants.

ASTM Level 1

- Ideal for procedures where light amounts of fluid, spray and/or aerosols are produced.
- Patient exams.
- Operatory cleaning/maintenance.
- Impressions.
- Lab trimming, finishing & polishing.
- Orthodontics.

Personal Protection Equipment (PPE) is at the heart of any infection prevention program.

Crosstex manufactures an extensive portfolio of PPE to meet all your practice needs, including our Made-in-USA face masks that meet all three ASTM levels. Our award-winning Secure Fit™ Technology face masks were the first clinical face masks to feature adjustable aluminum nose and chin closures that minimize the potential of inhaling airborne contaminants by reducing gapping around the borders of the mask and provide a custom fit regardless of face shape or size.

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 its level of protection. Understanding ASTM performance levels can help ensure your mask will provide appropriate protection to minimize the spread of potentially infectious diseases.

*Masks are considered a secondary control and are not meant to replace recommended primary engineering controls for laser plume exposure.

CAUTION: Like patients, every procedure is unique. Use your clinical judgment to determine the appropriate level of barrier protection based on the length of the procedure, the amount of fluid or aerosol, and standard precautions.

Masks with Secure Fit™ Technology

● Ultra™ Sensitive Earloop Mask with Secure Fit™ Mask Technology

- Fluid resistant outer layer.
- Fluid resistant, extra soft white hypoallergenic inner cellulose layer – will not lint, tear or shred.
- Free of chemicals, inks and dyes.
- Extra-long aluminum nose piece.

Ultra™ Sensitive FogFree™ Earloop Mask

- Provides all the features of Ultra™ Sensitive Earloop Mask with Secure Fit™ Mask Technology with the addition of a FogFree™ Strip on mask inner layer.

Ultra™ Sensitive FogFree™ Earloop Mask with Shield

- Provides all the features of Ultra™ Sensitive FogFree™ Earloop Mask with Secure Fit™ Mask Technology with addition of the attached optically clear, distortion-free shield.

FogFree™ Mask

FogFree™ Mask with shield

Ultra™ Sensitive Earloop Mask with Secure Fit™ Mask Technology

Ref. #	Description	Quantity
GCFCXSSF	White	50/Box

Ultra™ Sensitive FogFree™ Earloop Mask with Secure Fit™ Mask Technology

Ref. #	Description	Quantity
GCFCXSFSF	White	40/Box

Ultra™ Sensitive FogFree™ Earloop Mask with Shield with Secure Fit™ Mask Technology

Ref. #	Description	Quantity
GCPWSSF	White	25/Box

● Ultra™ Earloop Mask with Secure Fit™ Mask Technology

- Fluid resistant outer layer.
- Fluid resistant white inner layer.
- Extra-long aluminum nose piece.

Ultra™ Earloop Mask with Secure Fit™ Mask Technology

Ref. #	Description	Quantity
GCFCXUSF	Blue	50/Box

● Procederal Earloop Mask with Secure Fit™ Mask Technology

- Fluid resistant outer layer.
- Fluid resistant white inner layer.
- Extra-long aluminum nose piece.

Procedural Earloop Mask with Secure Fit™ Mask Technology

Ref. #	Description	Quantity
GCPBLSF	Blue	50/Box
GCPLVSF	Lavender	50/Box
GCPPKSF	Pink	50/Box

● Isofluid™ Plus Pure Earloop Mask with Secure Fit™ Mask Technology

- Fluid resistant outer layer.
- Fluid resistant, extra soft white hypoallergenic inner cellulose layer – will not lint, tear or shred.
- Free of chemicals, inks and dyes.
- Extra-long aluminum nose piece.

Isofluid™ Plus Pure Earloop Mask with Secure Fit™ Mask Technology

Ref. #	Description	Quantity
GPLUSWHSF	White	50/Box

● Isofluid™ Earloop Mask with Secure Fit™ Mask Technology

- Fluid resistant outer layer.
- White medical grade tissue inner layer.
- Extra-long aluminum nose piece.

Isofluid™ FogFree™ Earloop Mask

- Provides all the features of Isofluid™ Earloop Mask with Secure Fit™ Mask Technology with the addition of a FogFree™ Strip on mask inner layer.

Isofluid™ FogFree™ Earloop Mask with Shield

- Provides all features of Isofluid™ FogFree™ Earloop Mask with Secure Fit™ Mask Technology with the addition of attached optically clear, distortion-free face shield.

Isofluid™ Earloop Mask with Secure Fit™ Mask Technology

Ref. #	Description	Quantity
GCIBLSF	Blue	50/Box
GCILVSF	Lavender	50/Box
GCIPKSF	Pink	50/Box

Isofluid™ FogFree™ Earloop Mask with Secure Fit™ Mask Technology

Ref. #	Description	Quantity
GCICXBSF	Blue	40/Box

Isofluid™ FogFree™ Earloop Mask with Shield with Secure Fit™ Mask Technology

Ref. #	Description	Quantity
GCIPWBSF	Blue	25/Box

Standard Masks

🔴 Ultra™ Sensitive Earloop Mask

- Fluid resistant outer layer.
- Fluid resistant, extra soft white hypoallergenic inner cellulose layer – will not lint, tear or shred.
- Free of chemicals, inks and dyes.
- Extra-long aluminum nose piece.

Ultra™ Sensitive FogFree™ Earloop Mask

- Provides all the features of Ultra™ Sensitive Earloop Mask with the addition of a FogFree™ Strip on mask inner layer.

Ultra™ Sensitive FogFree™ Earloop Mask with Shield

- Provides all the features of Ultra™ Sensitive FogFree™ Earloop Mask with the addition of attached optically clear, distortion-free face shield.

Ultra™ Sensitive Earloop Mask

Ref. #	Description	Quantity
GCFCXS	White	50/Box

Ultra™ Sensitive FogFree™ Earloop Mask

Ref. #	Description	Quantity
GCFCXSF	White	40/Box

Ultra™ Sensitive FogFree™ Earloop Mask with Shield

Ref. #	Description	Quantity
GCPWS	White	25/Box

🔴 Ultra™ Earloop Mask

- Fluid resistant outer layer.
- Fluid resistant white inner layer.
- Extra-long aluminum nose piece.

Ultra™ FogFree™ Earloop Mask

- Provides all the features of Ultra™ Earloop Mask with the addition of a FogFree™ Strip on mask inner layer.

Ultra™ FogFree™ Earloop Mask with Shield

- Provides all the features of Ultra™ FogFree™ Earloop Mask with the addition of attached optically clear, distortion-free face shield.

Ultra™ Earloop Mask

Ref. #	Description	Quantity
GCFCXU	Blue	40/Box

Ultra™ FogFree™ Earloop Mask

Ref. #	Description	Quantity
GCFCX	Blue	40/Box

Ultra™ FogFree™ Earloop Mask with Shield

Ref. #	Description	Quantity
GCPW	Blue	25/Box

🟠 Procederal Earloop Mask

- Fluid resistant outer layer.
- Fluid resistant white inner layer.
- Extra-long aluminum nose piece.

Procedural Earloop Mask

Ref. #	Description	Quantity
GCPBL	Blue	50/Box
GCPLV	Lavender	50/Box
GCPPK	Pink	50/Box
GCPYE	Yellow	50/Box
GCPBL100	Blue, bulk pack	100/Box

🟠 Surgical Tie-on Mask

- Fluid resistant outer layer.
- Fluid resistant white inner layer.
- Extra-large panel for surgical procedures.
- Extra-long aluminum nose piece.

Surgical Tie-on Mask

Ref. #	Description	Quantity
GCS	Blue	50/Box

🟡 Isofluid™ Plus Earloop Mask

- Fluid resistant outer layer.
- Fluid resistant, extra soft white hypoallergenic inner cellulose layer – will not lint, tear or shred.
- Extra-long aluminum nose piece.

Isofluid™ Plus Earloop Mask

Ref. #	Description	Quantity
GPLUSBL	Blue	50/Box
GPLUSKA	Kaleidoscope	50/Box
GPLUSPK	Pink	50/Box

🟡 Isofluid™ Earloop Mask

- Fluid resistant outer layer.
- White medical grade tissue inner layer.
- Extra-long aluminum nose piece.

Isofluid™ FogFree™ Earloop Mask

- Provides all the features of Isofluid™ Earloop Mask with the addition of a FogFree™ Strip on mask inner layer.

Isofluid™ FogFree™ Earloop Mask with Shield

- Provides all the features of Isofluid™ FogFree™ Earloop Mask with the addition of attached optically clear, distortion-free face shield.

Isofluid™ Earloop Mask

Ref. #	Description	Quantity
GCIBL	Blue	50/Box
GCIGR	Green	50/Box
GCILV	Lavender	50/Box
GCIPK	Pink	50/Box
GCISA	Sapphire	50/Box
GCITE	Teal	50/Box
GCITQ	Turquoise	50/Box
GCIBL100	Blue, bulk pack	100/Box

Isofluid™ FogFree™ Earloop Mask

Ref. #	Description	Quantity
GCICXB	Blue	40/Box
GCICXS	Sapphire	40/Box
GCICXT	Turquoise	40/Box

Isofluid™ FogFree™ Earloop Mask with Shield

Ref. #	Description	Quantity
GCIPWB	Blue	25/Box
GCIPWS	Sapphire	25/Box
GCIPWT	Turquoise	25/Box

Additional Masks

● Isolator™ Plus N95 Particulate Respirator

- NIOSH approved N95 Respirator
- Meets guidelines for TB exposure control
- Resistance to penetration by synthetic blood: 160 mmHg
- Inner/outer fluid resistant layers
- Chin pocket construction

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.

Isolator™ Plus N95 Particulate Respirator

Ref. #	Description	Quantity
GPRN95	Blue/White Stripe	28/Box

● Le Petit Masque

- Fluid resistant pink outer layer
- Soft white spunbound inner layer
- ASTM Level 1
- Smaller than traditional earloop masks, for a better fit

Le Petit Masque

Ref. #	Description	Quantity
GCAPTPK	Pink	50/Box

● Surgical Molded Mask

- Splash resistant barrier
- Flared edge prevents irritation
- Soft, flexible nose piece

Does not meet ASTM classifications.

Surgical Molded Mask

Ref. #	Description	Quantity
GCBL	Blue	50/Box
GCPK	Pink	50/Box

● Isolite™ Earloop Mask

- Outer medical grade tissue layer
- White medical grade tissue inner layer
- Extra-long aluminum nose piece

Does not meet ASTM classifications.

Isolite™ Earloop Mask

Ref. #	Description	Quantity
GCLBL	Blue	50/Box
GCLPK	Pink	50/Box
GCLYE	Yellow	50/Box

Additional Face Protection

Patient Safety Mask with Shield

- Fluid resistant.
- 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.

Not made with natural rubber latex.

Patient Safety Mask with Shield

Ref. #	Description	Quantity
GCPAT	White	25/Box

Face Shield

- Optically clear, distortion-free wrap-around face shield.
- 1.5 in (3.81 cm) 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.

Face Shield

| Ref. #	Description	Quantity
GCSS9	Full length 9 in Clear Face Shield	18/Box
GCSS9B	Full length 9 in Clear Face Shield, bulk	72/Box
GCSS	¾ length 7 in Clear Face Shield	18/Box
GCSSB	¾ length 7 in Clear Face Shield, bulk	72/Box

See Clear® Lens Cleaning Wipes

- Effective for cleaning eye protection gear, eyewear, face shields and loupes.
- Ideal for glass and polycarbonate lenses.
- Safe for use on anti-reflective, UV and glare-free coated lenses.
- Anti-fog, anti-static and anti-streaking.
- Will not scratch lenses and dries quickly.
- Light, fresh fragrance.

See Clear™ Lens Cleaning Wipes

Ref. #	Description	Quantity
SEEC	Individual Wipe 6 in x 5 in (15.2 cm x 12.7 cm)	120/Box

Mask Feature Guide

Outside   *Inside*
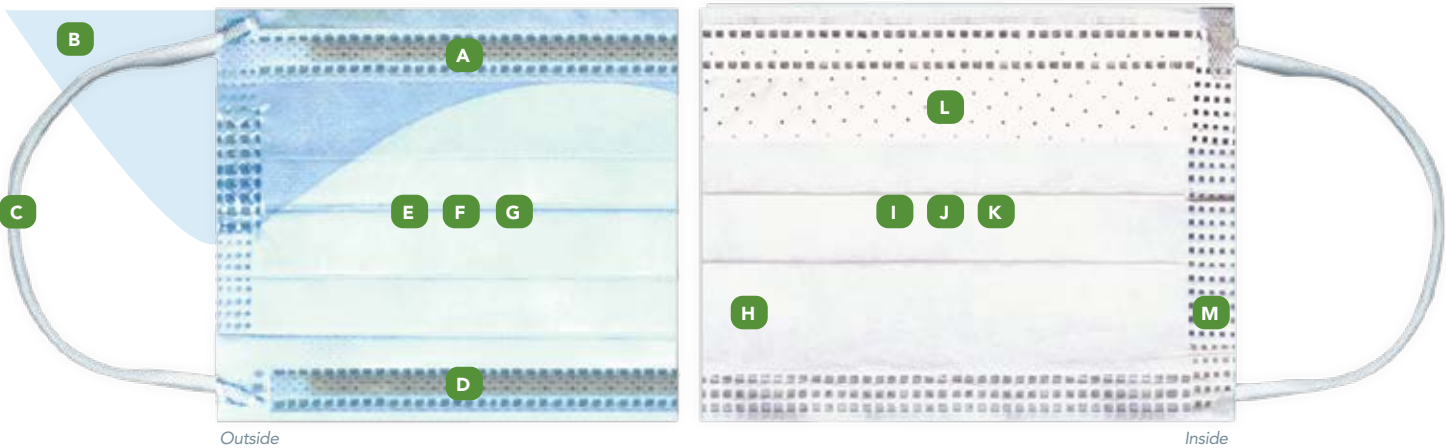
A Extra-long, enclosed aluminum nose closure forms a strong seal around nose and cheekbones for maximum protection.

B Optional attached wrap-around face shield is optically clear and distortion-free.

C The elastic, flat ear loops minimize pressure to the ears and are attached to the outside of the mask to eliminate skin irritation and provide the most comfortable fit.

D Enclosed aluminum chin closure significantly reduces gapping at the sides and bottom of the mask, minimizing the potential of inhaling airborne contaminants.

E Unique vapor barrier on the outside layer blocks moisture and prevents fogging.

F Fluid resistant, spunbond outer layer for maximum protection.

G Ultrasoft, odorless, medical grade facial tissue outer layer.

H Highest quality meltblown filter media for best filtration efficiency and breathability.

I Extra soft, white hypoallergenic inner cellulose layer for sensitive skin is free of chemicals, inks and dyes; will not lint tear or shred for ultimate comfort.

J Fluid resistant, white, spunbond inner layer.

K Soft, white medical-grade facial tissue inner layer.

L FogFree™ Strip blocks and absorbs moisture; forms a strong seal preventing fogging of eyewear while it cushions the nose ridge.

M Sof-Bond™ Ultrasonic Mask assembly ensures strongest construction and highest quality, eliminating holes and defects.

	A	B	C	D	E	F	G	H	I	J	K	L	M
Ultra™ Sensitive Earloop Mask with Secure Fit™ Mask Technology	•		•	•		•	•	•	•				•
Ultra™ Sensitive FogFree™ Earloop Mask with Secure Fit™ Mask Technology	•		•	•	•	•	•	•				•	•
Ultra™ Sensitive FogFree™ Earloop Mask with shield with Secure Fit™ Mask Technology	•	•	•	•	•	•	•	•				•	•
Ultra™ Earloop Mask with Secure Fit™ Mask Technology	•		•	•		•	•	•		•			•
Ultra™ Sensitive Earloop Mask	•		•			•	•	•	•				•
Ultra™ Sensitive FogFree™ Earloop Mask	•		•		•	•	•	•				•	•
Ultra™ Sensitive FogFree™ Earloop Mask with shield	•	•	•		•	•	•	•				•	•
Ultra™ Earloop Mask	•		•			•	•	•		•			•
Ultra™ FogFree™ Earloop Mask	•		•		•	•	•	•				•	•
Ultra™ FogFree™ Earloop Mask with shield	•	•	•		•	•	•					•	•
Procedural Earloop Mask with Secure Fit™ Mask Technology	•		•	•		•		•		•			•
Procedural Earloop Mask	•		•			•		•					•
Surgical Tie-on Mask	•		•			•		•					•
Isofluid™ Plus Pure Earloop Mask with Secure Fit™ Mask Technology	•		•	•		•		•	•				•
Isofluid™ Earloop Mask with Secure Fit™ Mask Technology	•		•			•		•			•		•
Isofluid™ FogFree™ Earloop Mask with Secure Fit™ Mask Technology	•		•			•		•			•	•	•
Isofluid™ FogFree™ Earloop Mask with Shield with Secure Fit™ Mask Technology	•	•	•	•		•		•			•	•	•
Isofluid™ Plus Earloop Mask	•		•			•		•	•				•
Isofluid™ Earloop Mask	•		•			•		•			•		•
Isofluid™ FogFree™ Earloop Mask	•		•			•		•			•	•	•
Isofluid™ FogFree™ Earloop Mask with Shield	•		•			•		•			•	•	•
Isolite™ Earloop Mask	•					•		•		•		•	•

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

Mask Ordering Information

Product Name, Quantity	Ref. #, Color		
N95			
Isolator™ Plus N95 Particulate Respirator 28/Box	GPRN95, Blue/White Stripe		
ASTM LEVEL 3			
Ultra™ Sensitive Earloop Mask with Secure Fit™ Mask Technology 50/Box	GCFCXSSF, White		
Ultra™ Sensitive FogFree™ Earloop Mask with Secure Fit™ Mask Technology 40/Box	GCFCXSFSF, White		
Ultra™ Sensitive FogFree™ Earloop Mask with shield with Secure Fit™ Mask Technology 25/Box	GCPWSSF, White		
Ultra™ Earloop Mask with Secure Fit™ Mask Technology 50/Box	GCFCXUSF, Blue		
Ultra™ Sensitive Earloop Mask 50/Box	GCFCXS, White		
Ultra™ Sensitive FogFree™ Earloop Mask 40/Box	GCFCXSF, White		
Ultra™ Sensitive FogFree™ Earloop Mask with Shield 25/Box	GCPWS, White		
Ultra™ Earloop Mask 40/Box	GCFCXU, White		
Ultra™ FogFree™ Earloop Mask 40/Box	GCFCX, White		
Ultra™ FogFree™ Earloop Mask with Shield 25/Box	GCPW, White		
ASTM LEVEL 2			
Procedural Earloop Mask with Secure Fit™ Mask Technology 50/Box	GCPBLSF, Blue	GCPLVSF, Lavender	GCPPKSF, Pink
Procedural Earloop Mask 50/Box	GCPBL, Blue GCPLV, Lavender	GCPPK, Pink GCPYE, Yellow	GCPPK, Pink
Procedural Earloop Mask 100/Box	GCPBL100, Blue		
Surgical Tie-On Mask 50/Box	GCS, Blue		
ASTM LEVEL 1			
Isofluid™ Plus Pure Mask with Secure Fit™ Mask Technology 50/Box	GPLUSWHSF, White		
Isofluid™ Earloop Mask with Secure Fit™ Mask Technology 50/Box	GCIBLSF, Blue	GCILVSF, Lavender	GCIPKSF, Pink
Isofluid™ FogFree™ Earloop Mask with Secure Fit™ Mask Technology 40/Box	GCICXBSF, Blue		
Isofluid™ FogFree™ Earloop Mask with Shield with Secure Fit™ Mask Technology 25/Box	GCIPWBSF, Blue		
Isofluid™ Plus Earloop Mask 50/Box	GPLUSBL, Blue	GPLUSKA, Kaleidoscope	GPLUSPK, Pink
Isofluid™ Earloop Mask 50/Box	GCIBL, Blue GCIGR, Green GCILV, Lavender	GCIPK, Pink GCISA, Sapphire GCITE, Teal	GCITQ, Turquoise
Isofluid™ Earloop Mask 100/Box	GCIBL100, Blue		
Isofluid™ FogFree™ Earloop Mask 40/Box	GCICXB, Blue	GCICXS, Sapphire	GCICXT, Turquoise
Isofluid™ FogFree™ Earloop Mask with Shield 25/Box	GCIPWB, Blue	GCIPWS, Sapphire	GCIPWT, Turquoise
Le Petit Masque 50/Box	GCAPTPK, Pink		
LOW PERFORMANCE			
Surgical Molded Mask 50/Box	GCBL, Blue	GCPK, Pink	
MINIMUM PERFOMANCE			
Isolite™ Earloop Mask 50/Box	GCLBL, Blue	GCLPK, Pink	GCLYE, Yellow

Patient Towels, Bibs, and Liners

The Crosstex succes story began with the development of our first product, the disposable patient towel. For over 60 years, we have been the benchmark of quality in patient towels, bibs, and liners. Our unique manufacturing process:

- Provides the often imitated, but never duplicated, Crosstex embossing pattern, which allows moisture to flow horizontally across the towel, protecting your patient's clothing.

- Offers our exclusive reinforced edge embossing design for added strenth and durability where towel clips are placed.

- Bonds the layers of tissue (and poly, when applicable) securely together, eliminating separation of the layers.

- Creates the strength of the towel horizontally through the combination of our proprietary manufacturing equipment and tissue formation. This prevents tearing when a towel clip is applied.

Aqua	Blue	Green	Peach	Beige	Happy Feet	Teddy Bear
White	Dusty Rose	Lavender	Silver Grey	Yellow	Pink Ribbon	

Horizontal Embossing Pattern

Vertical Embossing Pattern

Pebble Embossing Pattern

Crosstex Fold

Vantage Fold

Polyback™ Contour Bib

Sani-Tab™ Chain-Free Patient Towels

Don't let infection spread from 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 operatory. Reduce the risk with Sani-Tab™ Chain-Free Patient Towels — the only chain-free patient towel with 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.

Towel Dispenser

- Made from polished acrylic.

- Sits on counter/shelf or easily mounts to wall with supplied mounting kit.

- Accommodates folded towels up to 19 in x 13 in (48.3 cm x 33.0 cm).

- Holds approximately 50 towels.

- Front opening allows for easier grasping of towels.

Towel Dispenser

Ref. #	Description	Quantity
PTC	5 in x 6 in x 7 in (12.7 cm x 15.2 cm x 17.7 cm)	Each

3-Ply Tissue with 1-Ply Poly

	Size	Fold	Embossing Pattern	Ref. #, Color		
Polyback™ Towels 500/Case	19 in x 13 in (48.3 cm x 33.0 cm)	Crosstex	Horizontal	WPXAQ, Aqua WPXBL, Blue WPXGR, Green WPXPE, Peach	WPXBG, Beige WPXWH, White WPXDR, Dusty Rose WPXLV, Lavender	WPXSI, Silver Grey WPXYE, Yellow WPXFP, Happy Feet WPXTB, Teddy Bear
Poly-Gard™ Towels 500/Case	19 in x 16 in (48.3 cm x 40.6 cm)	Crosstex	Horizontal	WGXBL, Blue	WGXWH, White	
Poly-Gard™ Deluxe Towels 300/Case	18 in x 30 in (45.7 cm x 76.2 cm)	Vantage	Pebble	W3D1930BL, Blue		
Polyback™ Contour Bib Towels 400/Case	18 in x 22 in (45.7 cm x 55.9 cm)	Vantage	Pebble	WERUECBL, Blue WERUECGR, Green	WERUEC, White	WERUECDR, Dusty Rose
Advantage Plus™ Towels 500/Case	18 in x 13 in (45.7 cm x 33.0 cm)	Vantage	Vertical	WPXAAQ, Aqua WPXABL, Blue WPXAGR, Green WPXAPE, Peach	WPXABG, Beige WPXAWH, White WPXADR, Dusty Rose WPXALV, Lavender	WPXASI, Silver Grey WPXAYE, Yellow
Sani-Tab™ Chain-Free Patient Towel 400/Case	19 in x 13 in (48.3 cm x 33.0 cm)	Crosstex	Horizontal	WPXBLT, Blue	WPXWHT, White	WPXDRT, Dusty Rose

2-Ply Tissue with 1-Ply Poly

	Size	Fold	Embossing Pattern	Ref. #, Color		
Econoback™ Towels 500/Case	19 in x 13 in (48.3 cm x 33.0 cm)	Crosstex	Horizontal	WEXAQ, Aqua WEXBL, Blue WEXGR, Green WEXPE, Peach WEXBG, Beige	WEXWH, White WEXDR, Dusty Rose WEXLV, Lavender WEXSI, Silver Grey WEXYE, Yellow	WEXFP, Happy Feet WEXTB, Teddy Bear WEXPP, Pink Ribbon
Ultra-Gard™ Towels 500/Case	19 in x 16 in (48.3 cm x 40.6 cm)	Crosstex	Horizontal	WUXBL, Blue	WUXWH, White	WUXYE, Yellow
Advantage™ Towels 500/Case	18 in x 13 in (45.7 cm x 33.0 cm)	Vantage	Vertical	WEXAAQ, Aqua WEXABL, Blue WEXAGR, Green WEXAPE, Peach	WEXABG, Beige WEXAWH, White WEXADR, Dusty Rose WEXALV, Lavender	WEXASI, Silver Grey WEXAYE, Yellow
Sani-Tab™ Chain-Free Patient Towels 400/Case	19 in x 13 in (48.3 cm x 33.0 cm)	Crosstex	Horizontal	WEXBLT, Blue WEXWHT, White	WEXDRT, Dusty Rose	WEXLVT, Lavender

Extra Heavy Tissue with 1-Ply Poly

	Size	Fold	Embossing Pattern	Ref. #, Color		
Proback™ Disposable Paper Towels 500/Case	19 in x 13 in (48.3 cm x 33.0 cm)	Crosstex	Horizontal	WEPBAQ, Aqua WEPBBL, Blue WEPBGR, Green WEPBPE, Peach	WEPBWH, White WEPBDR, Dusty Rose WEPBLV, Lavender WEPBSI, Silver Grey	WEPBYE, Yellow WEPBTB, Teddy Bear

3-Ply Tissue

	Size	Fold	Embossing Pattern	Ref. #, Color		
Professional™ Regular Towels 500/Case	19 in x 13 in (48.3 cm x 33.0 cm)	Crosstex	Horizontal	WTXAQ, Aqua WTXBL, Blue WTXGR, Green	WTXBG, Beige WTXWH, White WTXDR, Dusty Rose	WTXYE, Yellow WTXFP, Happy Feet WTXSL, Silver Grey

2-Ply Tissue

	Size	Fold	Embossing Pattern	Ref. #, Color	
Professional™ Thrift Towels 500/Case	19 in x 13 in (48.3 cm x 33.0 cm)	Crosstex	Horizontal	WT5BL, Blue	WT5WH, White

All towels, bibs, and liners not made with natural rubber latex.

Aprons & Gowns

Barrier Gowns

- Touch-tab Velcro® Closure 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.

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

Barrier Gowns

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

Patient Barrier Aprons

Plastic & Nylon

- Protects the patient from liquids.
- Features two alligator clips attached to the front of the neck band to hold a disposable patient towel/bib and a touch-tab Velcro® 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.

Patient Barrier Aprons, Waist Length
27 in x 30 in (68.6 cm x 193.0 cm)

Ref. #	Description	Quantity
NN3BL	Blue Nylon	10/Bag
NP3BL	Blue Plastic	10/Bag
NP3WH	White Plastic	10/Bag
NP3YE	Yellow Plastic	10/Bag

Patient Barrier Aprons, Knee Length
27 in x 44 in (68.6 cm x 111.8 cm)

Ref. #	Description	Quantity
NN4BL	Blue Nylon	10/Bag
NP4BL	Blue Plastic	10/Bag
NP4WH	White Plastic	10/Bag
NP4YE	Yellow Plastic	10/Bag

Patient Barrier Aprons, Ankle Length
36 in x 54 in (91.4 cm x 137.2 cm)

Ref. #	Description	Quantity
NP5BL	Blue Plastic	10/Bag
NP5WH	White Plastic	10/Bag

Gloves

Ambi-ance™ Ambidextrous Nitrile Powder-Free Gloves

- Soft stretch nitrile.
- Puncture and tear-resistant.
- Textured fingertips and beaded cuff.
- Space-saver packaging – 200 gloves/box.
- Color – Blue.

Not made with natural rubber latex.

Ambi-ance™ Ambidextrous Nitrile Powder-Free Gloves

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

Hand Sanitizers

Sani-Hands® Instant Hand Sanitizing Wipes

- Premoistened wipe delivery system cleans and sanitizes hands.
- Formulated with 70% Ethyl Alcohol.
- Wipe format provides friction to remove soil from hands.
- Contains soothing Aloe and Vitamin E to moisturize the skin.

Sani-Hands® Instant Hand Sanitizing Wipes

Ref. #	Description	Quantity
SAND	Medium Canister 6 in x 7.5 in (15.2 cm x 19.1 cm)	135/Canister
SANDK	Large Canister 6 in x 7.5 in (15.2 cm x 19.1 cm)	220/Canister
SANDI	Individual Packets 5 in x 8 in (12.7 cm x 20.3 cm)	100/Box

SaniTyze™ Hand Sanitizer

- Contains 70% Ethyl Alcohol meeting CDC recommended guidelines.*
- Latex compatible—contains no lanolin or petroleum based emollients.
- Contains Aloe Vera and Vitamin E to moisturize, condition and soften skin.
- Quick drying, leaves no sticky residue.
- After application, product does not require rinsing.
- Nut and gluten-free.

*CDC 2002 Guideline for Hand Hygiene in Health-Care Settings, Vol. 51, No. RR-16

SaniTyze™ Hand Sanitizer

Ref. #	Description	Quantity
JWG	Bottle 4 fl oz (118 mL)	1 Each
JWG8	Pump Bottle 8 fl oz (237 mL)	1 Each
JWGP	Pump Bottle 18 fl oz (532 mL)	1 Each

SaniTyze™ Wall-mounted Dispenser

- Convenient, wall-mounted one-touch dispenser.
- Dispenses a pre-measured amount to minimize waste.
- Easily accommodates SaniTyze™ Hand Sanitizer 1000 mL pouch.

SaniTyze™ Wall-mounted Dispenser

Ref. #	Description	Quantity
PGEL1	Wall-mounted Dispenser for 1000 mL Pouch	1 Each
JWGEL1	Pouch 1000 mL	1 Each
JWGPRO1	Promo Pack: 2 Dispensers, plus 6 x 1000 mL Pouches	1 Each

Preventives

Notes

Preventives are the bedrock of dental care, and clinicians require efficient, ergonomic tools that improve the patient experience.

Designed with both professionals and patients in mind, more hygienists choose Patient's Choice™ Dental Products for preventives that offer superior patient comfort and safety while improving workflow. Efficient, ergonomic and smooth-running prophy angles team up with our patient-pleasing assortment of fluorides, varnishes and prophy pastes.

Fluoride Varnish & Trays

ProGuard™ 5% Sodium Fluoride Varnish

- Convenient, easy-to-apply, fully enclosed single-dose packaging.
- Minimal set-up and clean-up time.
- Smooth consistency with excellent flow characteristics.
- Efficient fluoride release with high substantivity.
- Sets fast, even in the presence of saliva.
- Dries to a clear finish.
- Available in mint and melon flavors.
- Sweetened with Xylitol.
- Free of: soy, milk, eggs, gluten, aspartame and saccharin.

Not made with natural rubber latex.

ProGuard™ 5% Sodium Fluoride Varnish

Ref. #	Description	Quantity
UFVPM	Mint	50/Box
UFVPML	Melon	50/Box

Sparkle V™ 5% Sodium Fluoride Varnish

- Single-dose packaging.
- Minimal set-up and clean-up time.
- Sets rapidly in the presence of saliva.
- Dries to a natural tooth shade on contact.
- Available in bubblegum and mint flavors.
- Sweetened with Xylitol.
- Free of: dairy, eggs, gluten, soy, peanuts, tree nuts, tree nut derivatives, seed products, aspartame and saccharin.

Not made with natural rubber latex.

Sparkle V™ 5% Sodium Fluoride Varnish

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

Zap™ Flouride 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.
- Soft dispensing bottle with convenient side window.
- Available in 9 patient-pleasing flavors.
- Sweetened with Xylitol.
- Free of: soy, milk, eggs, gluten, aspartame, and parabens.

Zap™ Fluoride Gel

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

Zap™ Neutral pH Flouride Gel

- 0.90% fluoride ion.
- Special antibacterial formulation.
- Unique formula for longer-lasting flavor retention.
- Sweetened with Xylitol.
- Free of: soy, milk, eggs, gluten, aspartame, and parabens.

Zap™ Neutral pH Fluoride Gel

Ref. #	Description	Quantity
UFGNM	Mint	16 oz (480 mL)

Zap™ Dual Arch Fluoride Gel Trays

- Soft, anatomical design for comfortable, natural fit.
- Buckle ridges improve fluoride access to teeth.
- 3 color-coded sizes for easy identification.
- Long, interlocking handles for ease of application.
- Unique "space-saver" package for easy access and storage.
- Single-use.

Zap™ Dual Arch Fluoride Gel Trays

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

Prophy Angles

## Twist™ Plus Oscillating Disposable Prophy Angles

- Ergonomic design improves handling.
- 120° reciprocating motion allows for continuous-contact polishing and reduces splatter.
- Robust gear mechanism provides a smooth, continuous motion.
- Recessed grip enhances the ergonomics of the angle, providing a secure and comfortable grasp.
- Smaller head improves visibility and increases maneuverability.
- Enhanced cup fluting improves interproximal application.
- Single-use.

Twist™ Plus Oscillating Disposable Prophy Angles

Ref. #	Description	Quantity
TPLUSPASC	Soft Cup, Gray	100/Box
TPLUSPAFC	Firm Cup, White	100/Box
TPLUSPATB	Tapered Brush	100/Box

Sparkle™ Disposable Prophy Angles

- Beveled gear design runs vibration-free/noise-free.
- Flared cup design improves subgingival access.
- Light colored angle with dark colored cup provides greater visibility.
- Single-use.
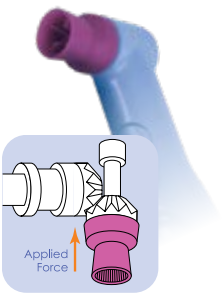
Sparkle™ Disposable Prophy Angles

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

Sparkle™ EZ Contra Disposable Angles

- Advanced ergonomic design reduces hand fatigue and micro-traumas; allows for greater access.
- Provides all benefits of the Sparkle Prophy Angle (see above).

Sparkle™ EZ Contra Disposable Angles

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

Twist™ Disposable Prophy Angles

- Ergonomically designed angle that provides a 90° reciprocating "back and forth" rotating motion for continuous contact.
- Smooth back and forth motion reduces frictional heat build-up, keeping the tooth surface cooler.
- Unique oscillating movement eliminates splatter.
- Soft web cup and ribbed flair edges, provides easy application and spreading of prophy paste.
- Single-use.

Twist™ Disposable Prophy Angles

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

Prophy Paste

Sparkle™ Prophy Paste

- Contains 1.23% fluoride ion.
- Formulated to maximize stain removal with minimal enamel loss.
- Advanced formulation provides consistent, splatter-free results.
- Completely rinses out, leaving no residual grit.
- Available in multiple grits and flavors.
- Sweetened with Xylitol.
- Free of: nuts, soy, milk, eggs, gluten, and aspartame.
- Single-use.
- Berrylicious assorted flavors include: Raspberry, Blueberry, and Strawberry.
- Assorted flavors include: Cherry, Mint, and Orange Vanilla.

Sparkle™ Prophy Paste Coarse Grit

Ref. #	Description	Quantity
UPC12	Mint	12 oz (340 g) Jar
UPCM	Mint	200/Box
UPCB	Berrylicious Assorted Flavors	200/Box
UPCBG	Bubblegum	200/Box
UPCCH	Cherry	200/Box
UPCOV	Orange Vanilla	200/Box
UPCA	Assorted Flavors	200/Box

Sparkle™ Prophy Paste Medium Grit

Ref. #	Description	Quantity
UPMM	Mint	200/Box
UPMB	Berrylicious Assorted Flavors	200/Box
UPMBG	Bubblegum	200/Box
UPMCH	Cherry	200/Box
UPMOV	Orange Vanilla	200/Box
UPMA	Assorted Flavors	200/Box

Sparkle™ Prophy Paste Fine Grit

Ref. #	Description	Quantity
UPFBG	Bubblegum	200/Box

Sparkle™ Free Prophy Paste

- All the benefits of Sparkle™ Prophy Paste in a unique fluoride/dye free formula.
- Available in multiple grits and flavors.
- Sweetened with Xylitol.
- Free of: nuts, soy, milk, eggs, gluten, and aspartame.
- Single-use.

Sparkle™ Free Prophy Paste Coarse Grit

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

Sparkle™ Free Prophy Paste Medium Grit

Ref. #	Description	Quantity
UPSFMC	Cinnamon	200/Box
UPSFMF	Fruity	200/Box
UPSFMS	Spearmint	200/Box
UPSFMWC	White Chocolate	200/Box

Topical Gel

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.

- Available in 6 flavors.

- Free of: soy, milk, eggs, gluten, and aspartame.

GumNumb™ Topical Anesthetic Gel

Ref. #	Description	Quantity
UTBG	Bubblegum	1 oz (29.6 mL) Jar
UTCH	Cherry	1 oz (29.6 mL) Jar
UTG	Grape	1 oz (29.6 mL) Jar
UTM	Mint	1 oz (29.6 mL) Jar
UTPC	Pina Colada	1 oz (29.6 mL) Jar
UTS	Strawberry	1 oz (29.6 mL) Jar

Notes

Notes

The items that run your practice, such as air/water syringe tips, articulating and occlusion materials and essentials such as HVE tips, evacuator tips and saliva ejectors.

Surgical and waste accessories such as scalpels, blades and sharps containers, operatory and imaging barriers, and cottons and non-wovens.

Saliva Ejectors

Safe-Flo™ Saliva Ejectors and Valves

- The unique, built-in one-way valve provides a physical barrier to prevent backflow as described in the CDC's warning on saliva ejectors.

- The valve closes when the suction is stopped or restricted to prevent residual fluids from retracting into a patient's mouth.

- The integrity of suction and performance of the saliva ejector or HVE tip is not affected, so there is no need to change how you work in order to protect your patients.

- Available as a complete saliva ejector valve system or as an adapter valve for use with your favorite brand of saliva ejectors or HVE tips.

Safe-Flo™ Saliva Ejectors and Valves		
Ref. #	Description	Quantity
M1000WHBU	Safe-Flo™ Saliva Ejector, White	100/Bag
M1001CLBU	Safe-Flo™ Saliva Ejector, Clear	100/Bag
M1010SUSE	Safe-Flo™ SE Valve, Blue	100/Bag
M1030HVSE	Safe-Flo™ HV Valve, Gray	100/Bag
M1020ADAP	Safe-Flo™ Adapter, Blue/Gray	50/Bag

Safe-Flo™ Saliva Ejectors

- Fully assembled saliva ejector with Safe-Flo™ Valve replaces your current saliva ejector.

- Slightly shortens the exposed length of the saliva ejector, making it less flexible, allowing for easier tissue retraction and better access.

Safe-Flo™ SE Valve

- Use with your favorite saliva ejector brand, allowing you to continue to use your product of choice while protecting your patients against backflow.

Safe-Flo™ HV Valve

- Use with your favorite HVE tip brand, to prevent backflow in HVE lines.

Safe-Flo™ Adapter

- Allows the use of the HV suction line with a standard saliva ejector, providing a higher level of aspiration.

Saliva Ejectors

Comfort Plus™ Premium Saliva Ejectors

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

- Tip design enhances patient comfort – will not grab mucosal tissue.

- Facilitates uninterrupted fluid and light debris removal.

- Optimizes fluid removal as tip design prevents tissue from blocking suction.

- Holds shape when formed as result of proprietary manufacturing process.

- Available in multiple color combinations, with and without scent.

Comfort Plus™ Premium Saliva Ejectors		
Ref. #	Description	Quantity
ZWWCP	White/White	100/Bag
ZCWCP	Clear/White	100/Bag
ZWPCPBG	White/Pink Bubblegum scented	100/Bag
ZWGCPM	White/Green Mint scented	100/Bag

Hygoformic™ Saliva Ejectors

- Combination saliva ejector and tongue retractor.

- Unique coil design is adjustable for maximum patient comfort.

- Smooth edges eliminate irritation – ideal for patients with sensitive tissue.

- Environmentally friendly – biodegradable.

Hygoformic™ Saliva Ejectors		
Ref. #	Description	Quantity
ZFF	White	100/Bag
ZFFAD	Adapters	10/Bag

Premium™ Saliva Ejectors & Advantage™ Saliva Ejectors

- Holds shape when formed as result of proprietary manufacturing process.

- Soft, non-removable tips are bonded to the tube for maximum patient safety.

- Provides optimal suction.

- Matte finish eliminates glare.

- Available in multiple color combinations.

- Advantage Saliva Ejectors have identical manufacturing process to Premium Saliva Ejectors except with a glossy finish.

Premium™ Saliva Ejectors		
Ref. #	Description	Quantity
ZCB	Frosted/Blue	100/Bag
ZCW	Frosted/White	100/Bag
ZWW	White/White	100/Bag
ZPP	Pink/Pink	100/Bag
ZCMC	Multi-color	100/Bag

Advantage™ Saliva Ejectors		
Ref. #	Description	Quantity
ZBBI	Blue/Blue	100/Bag
ZCBI	Clear/Blue	100/Bag
ZCCI	Clear/Clear	100/Bag
ZWWI	White/White	100/Bag

Evacuator Tips

HVE Combo-Tip™ Evacuators

- Manufactured from high density polyethylene.
- 2 tips in one – vented on one end/non-vented on the other.
- Unique "S" tip design eliminates sharp edges enhancing patient safety and comfort.
- Stiff, firm construction allows for cheek retraction.

HVE Combo-Tip™ Evacuators

Ref. #	Description	Quantity
ZET	Combo Tip™, White	100/Bag

MaxVac Plus with Color™ Combo Tip™

- Identical to the Combo Tip in design but not in color.
- Available in 5 décor-pleasing colors.

MaxVac Plus with Color™ Combo Tip™

Ref. #	Description	Quantity
ZETMVBL	Blue	100/Bag
ZETMVGR	Green	100/Bag
ZETMVPK	Pink	100/Bag
ZETMVLV	Purple	100/Bag
ZETMVYE	Yellow	100/Bag
ZETMVP	Assorted (2 bags/color per case)	10 Bags/Case

Non-Vented Evacuator Tips

- Identical to Combo Tip™ Evacuators except both ends are non-vented.

Non-Vented Evacuator Tips

Ref. #	Description	Quantity
ZETNV	Non-vented, White	50/Bag

Slotted Tip

- Manufactured from high density polyethylene.
- Slotted end for increased suction.
- Stiff, firm construction allows for cheek retraction.

Slotted Tip

Ref. #	Description	Quantity
ZES50	Slotted, White	50/Bag

Sparkle™ Air Water Syringe Tips

- Requires no adapter – locking groove ensures tip is securely installed.
- Quad Core™ Air Channel ensures complete air/water separation.
- Translucent colors allow for visualization of water flow/blockage.
- Beveled edge provides increased patient comfort and safety.
- Rounded non-scratch end prevents O-ring damage.
- Single-use eliminates risk of cross-contamination and cleaning of syringe between patients.
- Quick, easy, economical.
- Available in 5 translucent colors and opaque white.

Made outside of the USA.

Sparkle™ Air Water Syringe Tips

Ref. #	Description	Quantity
BCSAWSCL	Clear	250/Bag
BCSAWSWH	White	250/Bag
BCSAWS	Assorted (Blue, Purple, Yellow, Amber)	250/Bag
BCSAWSB	Assorted (Blue, Purple, Yellow, Amber)	1500/Bag

Surgical Aspirator Tips

- Manufactured from durable, high quality polyethylene with a 30° angle.
- Tips are designed to fit all high-volume evacuation lines.
- Strong construction enables tip to be used for cheek retraction as it will not bend.
- Available in 3 tip widths.

Made outside of the USA.

Surgical Aspirator Tips

Ref. #	Description	Quantity
ZSABL	Small Tip, Blue 0.0625 in (0.16 cm)	25/Bag
ZSAWH	Standard Tip, White 0.125 in (0.32 cm)	25/Bag
ZSAGR	Large Tip, Green 0.25 in (0.64 cm)	25/Bag

Cotton and Non-Wovens

Cotton Rolls

- Made from 100% cotton.
- Contains no cellulose or rayon fibers.
- Soft, pliable, non-linting.
- Will not adhere to mucous membrane.
- Maintains shape when wet.
- Absorbs up to 9 times their weight.
- Available in Premium and Advantage Plus.
- Non-sterile.

Made outside of the USA.

Premium™ Cotton Rolls

Ref. #	Description	Quantity
DNC	#2 Medium 1.5 in x 0.375 in (3.8 cm x 1 cm)	2,000/Box

Advantage Plus™ Cotton Rolls

Ref. #	Description	Quantity
DNAC	#2 Medium 1.5 in x 0.375 in (3.8 cm x 1 cm)	2,000/Box

Cotton Rolls, Braided Non-Sterile

- Made from 100%, short fiber cotton, non-sterile.
- 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.

Made outside of the USA.

Cotton Rolls, Braided Non-Sterile

Ref. #	Description	Quantity
DNCB	1.5 in x 0.375 in (3.8 cm x 1 cm)	2,000/Box

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.

Cotton Roll Dispenser Deluxe

Ref. #	Description	Quantity
PDCBL	Blue 4 in x 3.3 in x 2 in (10.2 cm x 8.4 cm x 5.1 cm)	1 Each
PDCWH	White 4 in x 3.3 in x 2 in (10.2 cm x 8.4 cm x 5.1 cm)	1 Each

Cotton Tipped Applicators

- 100% cotton tip.
- All wood dowels.
- Extremely tight bud minimizes linting.
- Applicators are sealed in autoclavable bags of 100.
- Available in Premium™ Cotton Tipped Applicators (domestic) and Advantage Plus™ Cotton Tipped Applicators (imported).

Made outside of the USA.

Premium™ Cotton Tipped Applicators

Ref. #	Description	Quantity
H3C	3 in (7.6 cm)	1,000/Box
H6C	6 in (15.2 cm)	1,000/Box

Advantage Plus™ Cotton Tipped Applicators

Ref. #	Description	Quantity
H3AC	3 in (7.6 cm)	1,000/Box
H6AC	6 in (15.2 cm)	1,000/Box

Amalgam Squeeze Cloths

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

Amalgam Squeeze Cloths

Ref. #	Description	Quantity
S5C	3 in (7.6 cm)	500/Box

Premium™ All-Gauze Sponges

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

Made outside of the USA.

Premium™ All-Gauze Sponges

Ref. #	Description	Quantity
ENC212	12-Ply 2 in x 2 in (5.1 cm x 5.1 cm)	8,000/Case (200/Sleeve)
ENC2	8-Ply 2 in x 2 in (5.1 cm x 5.1 cm)	5,000/Case (200/Sleeve)
ENC312	12-Ply 3 in x 3 in (7.6 cm x 7.6 cm)	4,000/Case (200/Sleeve)
ENC38	8-Ply 3 in x 3 in (7.6 cm x 7.6 cm)	4,000/Case (200/Sleeve)
ENC416	16-Ply 4 in x 4 in (10.2 cm x 10.2 cm)	2,000/Case (200/Sleeve)
ENC412	12-Ply 4 in x 4 in (10.2 x 10.2 cm)	2,000/Case (200/Sleeve)
ENC48	8-Ply 4 in x 4 in (10.2 x 10.2 cm)	4,000/Case (200/Sleeve)

Ultra-Gauze™ Non-Woven Sponges

- 4-Ply, non-sterile.
- 40 g weight (weight per m^2 of rayon/poly fabric).
- More absorbent than traditional sponges, exclusive 70/30 polyester formed non-woven material replicates the look of woven gauze.
- Ideal for placement on incision/extraction sites as it easily releases, for increased patient comfort.
- Extremely soft, smooth, strong—virtually lint-free.
- Ideal for sustained patient use, general cleaning.

Ultra-Gauze™ Non-Woven Sponges

Ref. #	Description	Quantity
ENCNWU	2 in x 2 in (5.1 cm x 5.1 cm)	5,000/Case (200/Sleeve)
ENCNWUB	2 in x 2 in (5.1 cm x 5.1 cm)	8,000/Case (200/Sleeve)
ENC3NWU	3 in x 3 in (7.6 cm x 7.6 cm)	4,000/Case (200/Sleeve)
ENC4NWU	4 in x 4 in (10.2 cm x 10.2 cm)	2,000/Case (200/Sleeve)

Cotton and Non-Wovens

Cotton-Filled Sponges

- Made from USP cotton gauze.
- Pure, virgin white cotton with 100% cotton-fiber filling.
- Highly absorbent.
- Available in Premium™ Cotton-Filled Sponges, Advantage Plus™ Cotton-Filled Sponges in various gram weights and sizes. Sterile and non-sterile.

Made outside of the USA.

Premium™ Cotton-Filled Sponges, Exodontia, Non-Sterile

Ref. #	Description	Quantity
ENCC	2 in x 2 in (5.1 cm x 5.1 cm) 125 g weight	20,000/Case (200/Sleeve)
ENCC3	3 in x 3 in (7.6 cm x 7.6 cm) 125 g weight	4,000/Case (200/Sleeve)
ENCC4	4 in x 4 in (10.2 cm x 10.2 cm) 125 g weight	2,000/Case (200/Sleeve)

Premium™ Cotton-Filled Sponges, Exodontia, Sterile

Ref. #	Description	Quantity
ESCC	2 in x 2 in (5.1 cm x 5.1 cm) 125 g weight	20,000/Case (200/Sleeve)

Advantage Plus™ Cotton-Filled Sponges, Exodontia, Non-Sterile

Ref. #	Description	Quantity
ENACC	2 in x 2 in (5.1 cm x 5.1 cm) 90 g weight	20,000/Case (200/Sleeve)

Non-Woven Sponges

- 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.
- Available in Premium™ Non-Wovens, Advantage Plus™ Non-Wovens, and Advantage™ Non-Wovens in multiple gram weights and sizes.

Premium™ Non-Woven Sponges, Non-Sterile

Ref. #	Description	Quantity
ENCNW4K	2 in x 2 in (5.1 cm x 5.1 cm) 50 g weight	20,000/Case (200/Sleeve)
ENCNW	2 in x 2 in (5.1 cm x 5.1 cm) 50 g weight	4,000/Case (200/Sleeve)
ENC3NW	3 in x 3 in (7.6 cm x 7.6 cm) 40 g weight	4,000/Case (200/Sleeve)
ENC4NW	4 in x 4 in (10.2 cm x 10.2 cm) 40 g weight	2,000/Case (200/Sleeve)

Advantage Plus™ Non-Woven Sponges, Non-Sterile

Ref. #	Description	Quantity
ENCNWL	2 in x 2 in (5.1 cm x 5.1 cm) 35 g weight	20,000/Case (200/Sleeve)

Made outside of the USA.

Advantage™ Non-Woven Sponges, Non-Sterile

Ref. #	Description	Quantity
ENCNWLA	2 in x 2 in (5.1 cm x 5.1 cm) 30 g weight	5,000/Case (200/Sleeve)
ENC3NWLA	3 in x 3 in (7.6 cm x 7.6 cm) 30 g weight	4,000/Case (200/Sleeve)
ENC4NWLA	4 in x 4 in (10.2 cm x 10.2 cm) 30 gram weight	2,000/Case (200/Sleeve)

Made outside of the USA.

Ultra-Pure™ Non-Woven Sponges

- 4-ply, non-sterile.
- Biodegradable – a great way to reduce your carbon footprint!
- Made from 100% USA-grown cotton, providing increased comfort and faster absorbency when compared to rayon/polyester and cotton blends.
- Hypoallergenic, no toxic chemicals used in manufacturing process; all natural whitening process (H_2O_2 whitening) without use of bleach and/or chlorine.
- Exclusive automated manufacturing process reduces cross-contamination risks.
- Ideal for placement on incision/extraction sites as it easily releases, for increased patient comfort.
- Lint-free – extremely soft, smooth, strong and will not adhere to instruments.

Made outside of the USA.

Ultra-Pure™ Non-Woven Sponges

Ref. #	Description	Quantity
ENC100	2 in x 2 in (5.1 cm x 5.1 cm) 45 g weight	5,000/Case (200/Sleeve)
ENC4100	4 in x 4 in (10.2 cm x 10.2 cm) 40 g weight	2,000/Case (200/Sleeve)

Cotton & Non-Woven Sponge Chart

Product	Style	Ply	Sterility	Size	Gram Weight	Quantity	Ref. #
Premium™ Gauze Sponges	100% Gauze	12-Ply	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	-	8,000/Case	ENC212
	100% Gauze	8-Ply	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	-	5,000/Case	EN212
	100% Gauze	12-Ply	Non-Sterile	3 in x 3 in (7.6 cm x 7.6 cm)	-	4,000/Case	ENC312
	100% Gauze	8-Ply	Non-Sterile	3 in x 3 in (7.6 cm x 7.6 cm)	-	4,000/Case	ENC38
	100% Gauze	16-Ply	Non-Sterile	4 in x 4 in (10.2 cm x 10.2 cm)	-	2,000/Case	ENC416
	100% Gauze	12-Ply	Non-Sterile	4 in x 4 in (10.2 cm x 10.2 cm)	-	2,000/Case	ENC412
	100% Gauze	8-Ply	Non-Sterile	4 in x 4 in (10.2 cm x 10.2 cm)	-	4,000/Case	ENC48
Premium™ Non-Sterile Sponges	Cotton-filled	-	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	125	5,000/Case	ENCC
	Cotton-filled	-	Non-Sterile	3 in x 3 in (7.6 cm x 7.6 cm)	125	4,000/Case	ENCC3
	Cotton-filled	-	Non-Sterile	4 in x 4 in (10.2 cm x 10.2 cm)	125	2,000/Case	ENCC4
Premium™ Sterile Sponges	Cotton-filled	-	Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	125	5,000/Case	ESCC
Advantage Plus™ Sponges	Cotton-filled	-	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	90	5,000/Case	ENACC
Premium™ Sponges	Non-Woven	4-Ply	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	50	5,000/Case	ENCNW
	Non-Woven	4-Ply	Non-Sterile	3 in x 3 in (7.6 cm x 7.6 cm)	40	4,000/Case	ENC3NW
	Non-Woven	4-Ply	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	50	4,000/Case	ENCNW4K
	Non-Woven	4-Ply	Non-Sterile	4 in x 4 in (10.2 cm x 10.2 cm)	40	2,000/Case	ENC4NW
Advantage Plus™ Sponges	Non-Woven	4-Ply	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	35	5,000/Case	ENCNWL
Advantage™ Sponges	Non-Woven	4-Ply	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	30	5,000/Case	ENCNWLA
	Non-Woven	4-Ply	Non-Sterile	3 in x 3 in (7.6 cm x 7.6 cm)	30	4,000/Case	ENC3NWLA
	Non-Woven	4-Ply	Non-Sterile	4 in x 4 in (10.2 cm x 10.2 cm)	30	2,000/Case	ENC4NWLA
Ultra-Gauze™ Sponges	Non-Woven	4-Ply	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	40	5,000/Case	ENCNWU
	Non-Woven	4-Ply	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	40	8,000/Case	ENCNWUB
	Non-Woven	4-Ply	Non-Sterile	3 in x 3 in (7.6 cm x 7.6 cm)	40	4,000/Case	ENC3NWU
	Non-Woven	4-Ply	Non-Sterile	4 in x 4 in (10.2 cm x 10.2 cm)	40	2,000/Case	ENC4NWU
Ultra-Pure™ Sponges	Non-Woven	4-Ply	Non-Sterile	2 in x 2 in (5.1 cm x 5.1 cm)	45	5,000/Case	ENC100
	Non-Woven	4-Ply	Non-Sterile	4 in x 4 in (10.2 cm x 10.2 cm)	40	2,000/Case	ENC4100

Imaging Comfort

BiteWing-Ease™ Barrier Sleeves

- All-in-one seamless barrier sleeve, comfort cushion and bite tab that adjusts snugly to fit all types of sensors.
- Enables easy sensor positioning for a more accurate image.
- Bite tab thickness protects sensor cord.
- Used with digital sensors and Rinn® XCP® system components.
- Protects valuable sensors – quick, easy and economical.

BiteWing-Ease™ Barrier Sleeves

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

Edge-Ease™ Cushions

- Provides a soft, comfortable edge to protect patient's soft tissue from digital sensor and x-ray film abrasions.
- Allows the patient to bite down harder on positioning devices for better positioning, resulting in more accurate images.
- Easily adheres to film packets, phosphor plates and digital sensor barrier sleeves.
- Economical – decreases necessity for retakes, saving both time and money.

Edge-Ease™ Cushions

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

It's-A-Wrap™ Barriers

- Seamless, cushioned barrier sleeve to maximize patient comfort, designed for use with Schick CDR disposable bite holder tabs and Rinn-style positioners.
- Fully adjustable to all sensor types and brands.
- Protects valuable sensors – quick, easy and economical.

It's-A-Wrap™ Barriers

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

Sensor Slippers™ Cushions

- Cushioned, seamless sensor barrier sleeve for use with grippingstyle holders such as Rinn® Uni-Grip® Holder and Eezee-Grip® Holder.
- Stabilizes sensor in holder and prevents slippage enhancing the quality of the image.
- Creates softer edge that won't abrade corners of the mouth.
- Protects valuable sensors – quick, easy and economical.

Sensor Slippers™ Cushions

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

Slip-Ease™ Cushions

- Unique protective cover slips over all brands of digital sensors, x-ray film, plates and positioning devices.
- Film adheres to cover with Safety Strip to prevent accidental aspiration.
- Smooths potentially sharp corners of film/sensors for increased patient comfort.
- Works best with gripping-style sensor/film holders.
- Requires just one for a full-mouth series using phopher plates or wireless sensors.
- Protects phosphor plates from scratching.

Slip-Ease™ Cushions

Ref. #	Description	Quantity
BWSEL	Large, Pink Fits size 2 film and sensors	100/Box

Wrap-Ease™ Cushions

- All-in-one seamless barrier sleeve, comfort cushion and positioning aid that fits all brands of sensors.
- Fully adjustable, all-in-one seamless barrier sleeve and positioning aid that fits all brands of digital sensors while maximizing patient comfort.
- Ideal for vertical bite wing images.
- Eliminates the need for disposable sensor holders.
- Protects valuable sensors – quick, easy and economical.

Wrap-Ease™ Cushions

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

Bite Wing Tabs

- Self-adhesive, ensuring accurate, distortion-free bite wing radiographs.
- Holds securely when patients bite down ensuring precise positioning with enhanced patient comfort.
- Pop-out dispenser packaging is convenient, sanitary and economical.
- Attaches easily to both adult and pediatric size film.

Bite Wing Tabs

Ref. #	Description	Quantity
YBT	Bite Wing Tabs	500/Box

Digital Sensor Sleeves

- Manufactured from soft polyethylene with smooth seams to eliminate patient discomfort caused by similar sleeves with rough edges.
- Convenient sizing to accommodate all digital imaging sensors.
- Provides reliable protection against cross-contamination.
- Protects valuable sensors.

Smooth seams of the Digital Sensor Sleeve by Crosstex

Rough seams of a traditional sensor sleeve

Digital Sensor Sleeves

Ref. #	Description	Quantity
BCXSL	Size 2 Large, Clear 1.625 in x 8.5 in (4.1 cm x 21.6 cm)	500/Box
BCXSS	Size 1 Small, Clear 1.375 in x 8.25 in (3.5 cm x 21 cm)	500/Box

Operatory Protection

Bracket Tray Covers

- Manufactured from a unique, heavy weight paper.
- Impedes flow of moisture, minimizing seep-through.
- Available in multiple sizes and colors.

Bracket Tray Covers, Liquid-Proof

- Polyethylene-backed paper prevents seep-through.
- Available in two sizes, white only.

Dual use product:

- Poly-side down – provides positive moisture barrier.
- Poly-side up – provides ideal surface for quick mixing.

Aqua	Blue	Green	Peach	Beige
White	Dusty Rose	Lavender	Silver Grey	Yellow
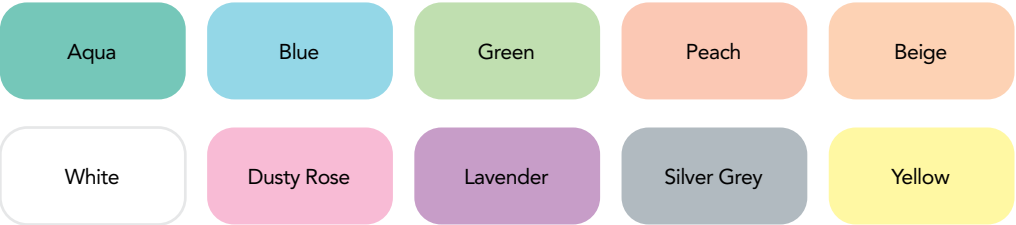
Bracket Tray Covers

	Size		Ref. #, Color		
Weber/Chayes Bracket Tray Covers 1000/Carton	A	9.5 in x 12.25 in (24.1 cm x 31.1 cm)	FABL, Blue FAWH, White	FADR, Dusty Rose	FAGR, Green
Ritter Bracket Tray Covers 1000/Carton	B	8.5 in x 12.25 in (21.6 cm x 31.1 cm)	FBBL, Blue FBWH, White FBDR, Dusty Rose FBGR, Green	FBAQ, Aqua FBPE, Peach FBYE, Yellow FBBG, Beige	FBSI, Silver Grey FBLV, Lavender
Weber Hi-Lo Bracket Tray Covers 1000/Carton	C	11 in x 17.5 in (27.9 cm x 44.5 cm)	FCBL, Blue	FCWH, White	FCGR, Green
SS White #20 Bracket Tray Covers 1000/Carton	D	10.25 in x 15.75 in (26 cm x 40 cm)	FDBL, Blue	FDWH, White	FDGR, Green
Midwest Bracket Tray Covers 1000/Carton	E	9 in x 13.5 in (22.9 cm x 34.3 cm)	FEBL, Blue	FEWH, White	
Mini Bracket Tray Covers 1000/Carton	M	5 in x 8 in (12.7 cm x 20.2 cm)	FMINI, White		
Standard Round Bracket Tray Covers 1000/Carton	O	13.5 in diameter (34.3 cm diameter)	FOBL, Blue	FOWH, White	
Viking Bracket Tray Covers 1000/Carton	V	8.5 in x 11 in (21.6 cm x 27.9 cm)	FVWH, White		
Cox Bracket Tray Covers 1000/Carton	X	11 in x 11 in (27.9 cm x 27.9 cm)	FCOX, White		

Bracket Tray Covers, Liquid Proof

	Size		Ref. #, Color
Ritter Liquid Proof Bracket Tray Covers 500/Carton	B	8.5 in x 12.25 in (21.6 cm x 31 cm)	FBC, White
Adec Liquid Proof Bracket Tray Covers 500/Carton	F	8.5 in x 11 in (21.6 cm x 27.9 cm)	FF, White

Headrest Covers, Non-Woven

- Soft, breathable non-woven fabric provides reliable protection against cross-contamination.
- Provides maximum patient comfort as fabric is quiet – does not rustle.
- Available in 2 sizes.

Made outside of the USA.

Standard Headrest Covers, Non-Woven
10 in x 10 in (25.4 cm x 25.4 cm)

Ref. #	Description	Quantity
L0CB	Blue	500/Case
L0C	White	500/Case
L0CL	Lavender	500/Case

Extra Large Headrest Covers, Non-Woven
10 in x 13 in (25.4 cm x 33 cm)

Ref. #	Description	Quantity
L3CB	Blue	500/Case
L3C	White	500/Case

Headrest Covers, Plastic

- Clear, soft 1 mil thick polyethylene provides impervious barrier between the patient and the headrest for maximum protection from cross-contamination.
- 3/8 inch (0.95 cm) gusset design allows cover to lay flat on headrest for added patient comfort.
- Available in two sizes

Regular Headrest Covers, Plastic
9.5 in x 11 in (24.1 cm x 27.9 cm)

Ref. #	Description	Quantity
L0CP	Clear	250/Dispenser Box
L0CPW	White	250/Dispenser Box

Jumbo Headrest Covers, Plastic
9.5 in x 14 in (24.1 cm x 36.6 cm)

Ref. #	Description	Quantity
L3CP	Clear	250/Dispenser Box
L3CPW	White	250/Dispenser Box

Headrest Covers, Polycoated

- Soft facial tissue combined with poly to provide positive fluid barrier for maximum protection from cross-contamination.
- Strong and absorbent.
- Available in multiple sizes and colors.

	Size	Ref. #, Color		
Standard Headrest Covers, Polycoated 500/Case	10 in x 10 in (25.4 cm x 25.4 cm)	L0BL, Blue L0WH, White	L0DR, Dusty Rose L0GR, Green	L0LV, Lavender
Extra Large Headrest Covers, Polycoated 500/Case	10 in x 13 in (25.4 cm x 33.0 cm)	L3BL, Blue L3WH, White	L3DR, Dusty Rose L3GR, Green	L3LV, Lavender
Jumbo Headrest Covers, Polycoated 500/Case	13 in x 13 in (33.0 cm x 33.0 cm)	L13BL, Blue L1WH White		
Extra Jumbo Headrest Covers, Polycoated 500/Case	11.5 in x 15 in (29.2 cm x 38.1 cm)	L15WH, White		

Operatory Protection

Barrier Film with Finger-Lift Edge

- Unique $^3/_{16}$ in (0.476 cm) non-adhesive finger-lift edge allows quick, easy placement/removal.
- Light tack adhesive easily attaches to surfaces without leaving residue.
- Ideal for areas that are hard-to-reach, clean or disinfect.
- Available in blue and clear.

Barrier Film with Finger-Lift Edge
4 in x 6 in (10.2 cm x 15.2 cm)

Ref. #	Description	Quantity
BFBL	Blue	1200 Sheets/Roll
BFCL	Clear	1200 Sheets/Roll

iBarrier® Sleeve for Tablets

- Touch sensitive sleeve reduces the risk of cross-contamination.
- Compatible with other tablets.
- Discard after each use.
- Quick, easy, economical.

iBarrier® Sleeve for Tablets

Ref. #	Description	Quantity
BCIB	8.25 in x 10 in + 1.5 in lip (21 cm x 25.4 cm + 3.8 cm lip)	100 Sleeves/Box

Pillow Cases

- Soft facial tissue combined with poly to provide positive fluid barrier for maximum protection from cross-contamination.
- Strong and absorbent.

Made outside of the USA.

Pillow Cases

Ref. #	Description	Quantity
PC2130	21 in x 30 in (53.3 cm x 76.2 cm)	100 Sleeves/Box

Chair Sleeves

- Universal, clear plastic sleeves for patient chairs.
- Half sleeve design covers chair back and side chair controls.
- Reduces risk of cross-contamination for airborne aerosols and body fluids.
- Quick, easy, economical.

Made outside of the USA.

Chair Sleeves

Ref. #	Description	Quantity
BCCS	Clear 27.5 in x 24 in (69.9 cm x 61 cm)	225 Sleeves/Roll

Light Sleeves, T-Handle

- Clear plastic sleeve for T-style light handles.
- White indicator arrow for quick identification of die-cut location.
- Will not come off during use.
- Quick, easy, economical.

Made outside of the USA.

Light Sleeves, T-Handle
4 x 6" (10 x 15 cm)

Ref. #	Description	Quantity
BCLST	Clear with white arrow 4 in x 5.75 in (10.2 cm x 14.6 cm)	500/Box

X-Ray Sleeve

- Universal clear plastic sleeve fits most x-ray heads.
- Reduces risk of cross-contamination for airborne aerosols and body fluids.
- Will not adversely affect quality of the x-ray image.
- Quick, easy, economical.

Made outside of the USA.

X-Ray Sleeve

Ref. #	Description	Quantity
BCXR	Clear 15 in x 26 in (38.1 cm x 66 cm)	250/Box

Syringe Sleeves

- Clear plastic sleeve easily fits over 3-way syringe, high/low-speed hand pieces and/or air abrasion hand pieces.
- Reduces risks of cross-contamination for airborne aerosols and body fluids.

Available in 3 configurations:

- Without opening – simply place over air/water syringe or handpiece and push through.
- With opening – convenient pre-cut opening for easy insertion.
- With opening and 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.

Syringe Sleeves without Opening

Ref. #	Description	Quantity
BCSS	Clear 2.5 in x 10 in (6.4 cm x 25.4 cm)	500/Box

Syringe Sleeves with Opening

Ref. #	Description	Quantity
BCSSO	Clear 2.5 in x 10 in (6.4 cm x 25.4 cm)	500/Box
BCSSBO	Blue 2.5 in x 10 in (6.4 cm x 25.4 cm)	500/Box

Syringe Sleeves with Opening and Clear Adhesive Strip

Ref. #	Description	Quantity
BCSSA	Clear 2.5 in x 11.4 in (6.4 cm x 29 cm)	500/Box

Made outside of the USA.

Operatory Protection

Tray Sleeves

- Clear plastic sleeve for patient trays.
- Secure fit end-fold provides maximum protection and reduces the risk of cross-contamination from airborne aerosols and body fluids.
- Quick, easy, economical.
- Available in 4 convenient sizes.

Tray Sleeves, ADEC/Size B-Ritter

Ref. #	Description	Quantity
BCTS1014	Clear 10.5 in x 14 in (26.7 cm x 35.6 cm)	500/Box

Tray Sleeves, Mini Trays

Ref. #	Description	Quantity
BCTS710	Clear 7.5 in x 10.5 in (19.1 cm x 26.7 cm)	500/Box

Made outside of the USA.

Tray Sleeves, Chayes/Size B Ritter

Ref. #	Description	Quantity
BCTS1114	Clear 11.625 in x 14.5 in (29.5 cm x 36.8 cm)	500/Box

Made outside of the USA.

Tray Sleeves, Midwest/Weber

Ref. #	Description	Quantity
BCTS1116	Clear 11.5 in x 16 in (29.2 cm x 40.6 cm)	500/Box

Made outside of the USA.

Lab Transport Bags

- Meets OSHA requirements and recommendation of NCCLS (National Committee for Clinical Laboratory Standards) for transport of medical specimens and/or dental lab cases.
- Convenient two-pouch system keeps Rx/lab slip separate from specimens/lab case as required by OSHA.
- Biohazard symbol for easy identification and OSHA compliance.
- Permanent adhesive closure does not contact gloved hand – tamper-evident.
- White front can be written on, allowing for easy recording of information.
- Quick, easy, economical.

Made outside of the USA.

Lab Transport Bags

Ref. #	Description	Quantity
BAGS	6 in x 10 in (15.2 cm x 25.4 cm)	250/Box

Blades and Scalpels

Bard Parker® Blades & Scalpels

Size	Blades (Individually packaged, 50 Blades/Box)					Disposable Scalpels (10/Box)	
	Sterile				Non-Sterile	Sterile (Disposable)	
	CARBON STEEL		STAINLESS STEEL		CARBON STEEL	STAINLESS STEEL	
	Rib-Back®	Safetylock Rib-Back®	Conventional	Protected	Rib-Back®	Conventional	Protected
10	371110	-	371210		371310	37160	-
11	371111	-	371211		371311	371611	-
12	371112	-	371212		371312	371612	372612
15	371115	371153	371215		371315	371615	372615
20	371120		371220		371320	371620	
21	371121	-	371221	373921	37321	-	-
22	371122	-	371222	373922	371322		-
23		-	-	373923	371323	-	-
24	-	-			371324	-	-
25	-	-			371325	-	-
60	-	-	-		371340	-	-
10A		371700					
12B		371712				371613	
15C		371716					

Handles for Scalpels & Blades

Conventional Handles, Non-Sterile	Size	Blade Sizes	Ref. #
	3	10-15	371030
	4	20-25	371040
	5	10-15	371050
	6	20-25	371060
	7	10-15	371070
	9	10-15	371090

Protected Handles, Non-Sterile	Size	Blade Sizes	Ref. #
	3	10-15	374030

IV Catheters, Needles, and Syringes

Safety IV Catheters

- Insyte™ Autoguard™ Shielded IV Catheter made of BD Vialon™ Catheter Material with BD Instaflash™ Needle Technology.

Safety IV Catheters

Ref. #	Gauge	Description	Quantity
381423	22 G	1 in, Blue	100/Box
381523	22 G	1 in, Blue, with wings	100/Box

General Use Luer-Lok® Syringes

- Available in a variety of sizes ranging from 1 mL to 60 mL.
- Sterile.
- Single-Use Polycarbonate.

General Use Luer-Lok® Syringes

Ref. #	Description	Quantity
309628	1 mL	100/Box
309657	3 mL	100/Box
309646	5 mL	100/Box
302995	10 mL	100/Box
302830	20 mL	100/Box
309653	60 mL	100/Box

Hypodermic Luer-Lok® Needles

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

Hypodermic Luer-Lok® Needles, Sterile

Ref. #	Gauge	Length	Quantity
305106	30 G	0.625 in	100/Box
305128	30 G	1.5 in	100/Box
305109	27 G	0.625 in	100/Box
305136	27 G	1.5 in	100/Box
305111	26 G	0.625 in	100/Box
305122	25 G	0.625 in	100/Box
305127	25 G	1.5 in	100/Box
305145	23 G	1 in	100/Box
305155	22 G	1 in	100/Box
305156	22 G	1.5 in	100/Box
305165	21 G	1 in	100/Box
305167	21 G	1.5 in	100/Box
305175	20 G	1 in	100/Box
305176	20 G	1.5 in	100/Box
305195	18 G	1 in	100/Box
305196	18 G	1.5 in	100/Box
305185	18 G	1.5 in, Thin wall fill	100/Box
305198	16 G	1.5 in	100/Box

Insulin Syringes with Needles

- Insulin Syringe with BD Ultra-Fine™ Needle.
- Detachable needles.
- Intradermal bevel.

Insulin Syringes with Needles

Ref. #	Gauge	Length	Size	Quantity
328468	31 G	8 mm	0.5 mL	100/Box
328438	31 G	8 mm	0.5 mL	100/Box

Syringe-needle Combinations

- Available in a variety of gauges, sizes, and lengths.
- All gauges and lengths come in boxes of 100.
- Attached needle included.

1 mL Syringe-needle Combination, Slip tip

Ref. #	Gauge	Length	Quantity
309623	27 G	0.5 inch in	100/Box
309626	25 G	0.625 in	100/Box

3 mL Syringe-needle Combination, Luer-Lok® Tip

Ref. #	Gauge	Length	Quantity
309570	25 G	0.625 in	100/Box
309581	25 G	1 in	100/Box
309582	25 G	1.5 in	100/Box
309571	23 G	1 in	100/Box
309569	22 G	0.75 in	100/Box
309572	22 G	1 in	100/Box
309574	22 G	1.5 in	100/Box
309575	21 G	1 in	100/Box
309577	21 G	1.5 in	100/Box
309578	20 G	1 in	100/Box
309579	20 G	1.5 in	100/Box

3 mL Syringe-needle Combination, Luer-Lok® Tip, Thin wall

Ref. #	Gauge	Length	Quantity
309588	23 G	1 in	100/Box
309589	23 G	1.5 in	100/Box

5 mL Syringe-needle Combination, Luer-Lok® Tip

Ref. #	Gauge	Length	Quantity
309630	22 G	1 in	100/Box
309631	22 G	1.5 in	100/Box
309632	21 G	1 in	100/Box
309633	21 G	1.5 in	100/Box
309634	20 G	1 in	100/Box
309635	20 G	1.5 in	100/Box

5 mL Syringe-needle Combination, Luer-Lok® Tip

Ref. #	Gauge	Length	Quantity
309640	22 G	1.5 in	100/Box
309644	20 G	1 in	100/Box
309645	20 G	1.5 in	100/Box

Surgical & Waste Accessories

Sharps Containers

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

Multi-Use, One Piece

Ref. #	Description	Quantity
305557	1.4 qt 7.5 in x 3 in x 3 in	1 Each
305488	3.3 qt, 5 in x 9.1 in x 5.3 in	1 Each
305489	6.9 qt, 11.5 in x 9.4 in x 5.3 in	1 Each
305490	8.2 qt, 13.4 in x 9.4 in x 5.3 in	1 Each
305477	5.0 gal, 18 in x 10.5 in x 7.5 in	1 Each
305491	5.0 gal, Open 18 in x 10.5 in x 7.5 in	1 Each

Counterbalanced Door

Ref. #	Description	Quantity
305426	3.3 qt, Red 12 in x 12 in x 4.8 in	1 Each
305427	5.4 qt, Clear 10.75 in X 10.75 in X 4 in	1 Each
305422	2.0 gal, Pearl 12.45 in x 10.72 in x 6 in	1 Each
305435	2.0 gal, Red 12.45 in x 10.72 in x 6 in	1 Each
305436	3.0 gal, Red 16.6 in x 10.7 in x 6 in	1 Each

Counterbalanced Side Entry
12 in x 12 in x 4.8 in

Ref. #	Description	Quantity
305443	5.4 qt, Red	1 Each
305425	5.4 qt, Pearl	1 Each
305444	5.4 qt, Pearl	1 Each

Counterbalanced Door
12 in x 12 in x 4.8 in

Ref. #	Description	Quantity
305517	5.4 qt, Red	1 Each

Phlebotomy (Dual Access) Sharps Collector

- Clear top provides visualization of collector fill-levels.

Phlebotomy (Dual Access) Sharps Collector

Ref. #	Description	Quantity
305635	1.5 qt, Red 7 in x 4.9 in x 4 in	1 Each
305487	1.5 qt, Red, Nestable 9.4 in x 4.9 in x 3.9 in	1 Each

Wallmate™ Sharps Collector

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

Wallmate™ Sharps Collector

Ref. #	Description	Quantity
305550	Wallmate Next Generation Starter Kit, 5.4 qt	1 Each
305447	Locking Wall Bracket for Patient/Exam Room, 5.4 qt	1 Each
305448	Glove Box Cabinet Bracket	1 Each
305485	Locking Wall Bracket for Multi-Use One-Piece, Fits 8 qt, 14 qt, 6 gal	1 Each

E-Z Scrub™ Brushes

- Single-packaged, preoperative surgical scrub brushes.
- Proprietary polyethylene soft bristles enhance mechanical action while reducing skin irritation.
- Soft sponge provides gentle cleaning on irritated areas or when film mechanical action is not required.
- Ergonomic brush design allows greater user comfort and effectiveness, ultimately improving compliance.
- Impregnated with antimicrobial formulations.

E-Z Scrub™ Brushes

Ref. #	Description	Quantity
371073	Red Surgical Scrub Brush Impregnated with 4% CHG	1 Each
372053	Brown Surgical Scrub Brush Impregnated with Povidone Iodine, Minimum Available Iodine 1%	1 Each

Articulating and Occlusion Testing Materials

Articulating Paper, Foil & Film

- Combined use of articulating film, foil and paper to mark high and low occlusion points provides the most accurate way to mark every point of articulation.

- Proprietary manufacturing process combined with stringent quality control guarantees a clear, positive marking without smudging of wet or dry fields.

- Color-coded packaging and product descriptions make identification easy.

- Articulating paper available in straight, curved, curved with tabs and horseshoe.

- Articulating film and foil available in straight.

- Quick, easy, economical.

Articulating Paper

Articulating Foil

Articulating Film

Articulating Paper

Ref. #	Style	Size	Color	Quantity
TPXXT	XX Thin	32 µ	Blue	12 Sheets/Book, 12 Books/Box
TPXT	Extra Thin	38 µ	Blue	12 Sheets/Book, 12 Books/Box
TPT	Thin	71 µ	Blue	12 Sheets/Book, 12 Books/Box
TPTH	Thick	127 µ	Blue	12 Sheets/Book, 12 Books/Box
TPBR	Combo	71 µ	Blue, Red	12 Sheets/Book, 12 Books/Box
TPCBRT	Combo, Thin Curved	71 µ	Blue, Red	12 Sheets/Book, 12 Books/Box
TPCBR	Combo, Curved with tab	89 µ	Blue, Red	12 Sheets/Book, 12 Books/Box
TPH	Horseshoe	89 µ	Blue, Red	12 Sheets/Book, 6 Books/Box

Articulating Foil

Ref. #	Style	Size	Color	Quantity
TFOB	1 Side	12 µ	Blue	25 Sheets/Book, 12 Books/Box
TFOB2	2 Side	12 µ	Blue	25 Sheets/Book, 12 Books/Box
TFOR2	2 Side	12 µ	Red	25 Sheets/Book, 12 Books/Box
TFOBR	Combo	12 µ	Blue, Red	25 Sheets/Book, 12 Books/Box

Articulating Film

Ref. #	Style	Size	Color	Quantity
TFMBKR	Precisely True, Combo	13 µ	Black, Red	25 Sheets/Book, 12 Books/Box
TPP	Precisely True	13 µ	Blue	25 Sheets/Book, 12 Books/Box
TFMR	Precisely True	13 µ	Red	25 Sheets/Book, 12 Books/Box
TFMBR	Precisely True, Combo	13 µ	Blue, Red	25 Sheets/Book, 12 Books/Box

Dental Dam

Dental Dam, Latex, Powder Free/Low Protein

- Manufactured from medium modulus natural latex.

- Powder-free – less than 5mg/sheet (ASTM D6124).

- Low protein – extractable protein content is below FDA allowable claim limit of 50µg/g per sheet (ASTM D5712).

- High tear-strength.

- 100% non-chlorinated.

- Available in two sizes & three gauges, both mint flavored and unflavored.

Gauge measurements:

- Thin 0.125-0.160 / Avg 0.14 mm.

- Medium 0.165-0.200 / Avg 0.18 mm.

- Heavy 0.205-0.240 / Avg 0.22 mm.

Made outside of the USA.

Dental Dam, Latex, Powder Free/Low Protein
5 in x 5 in (12.7 cm x 12.7 cm)

Ref. #	Description	Quantity
19202	Thin, Green, Mint	52 Sheets/Box
19200	Medium, Green, Mint	52 Sheets/Box
19201	Heavy, Green, Mint	52 Sheets/Box
19102	Thin, Blue, Unflavored	52 Sheets/Box
19100	Medium, Blue, Unflavored	52 Sheets/Box
19101	Heavy, Blue, Unflavored	52 Sheets/Box

Dental Dam, Latex, Powder Free/Low Protein
6 in x 6 in (15.2 cm x 15.2 cm)

Ref. #	Description	Quantity
19402	Thin, Green, Mint	36 Sheets/Box
19400	Medium, Green, Mint	36 Sheets/Box
19401	Heavy, Green, Mint	36 Sheets/Box
19302	Thin, Blue, Unflavored	36 Sheets/Box
19300	Medium, Blue, Unflavored	36 Sheets/Box
19301	Heavy, Blue, Unflavored	36 Sheets/Box

Dental Dam, Non-Latex

- Not made with natural rubber latex.

- Use of non-latex products drastically reduces risk of allergic reactions for both patients and staff.

- Manufactured from polyisoprene.

- Does not contain carbamate esters.

- High tear strength.

- Gauge measurements: Medium 0.165-0.200 / Avg 0.18 mm.

Made outside of the USA.

Dental Dam, Non-Latex
6 in x 6 in (15.2 cm x 15.2 cm)

Ref. #	Description	Quantity
19500	Medium, Purple, Peppermint	15 Sheets/Box

Treatment Accessories

Matrix Strips

- Manufactured of mylar polyester film.
- Resists solvents – will not stretch, curl or break.
- Strong, easy, economical.

Matrix Strips

Ref. #	Description	Quantity
KSTRIP500	4 in (10 cm) Long 0.375 in (0.95 cm) Wide	500 Strips/Tube
KSTRIP1000	0.002 in (60 µm) Thick	1000 Strips/Tube

Poly Coated Mixing Pads

- Extra heavy weight paper with a high poly finish.
- Use for mixing cements, composites, rubber base materials and silicates.
- Non-skid base.
- Available in 3 sizes.
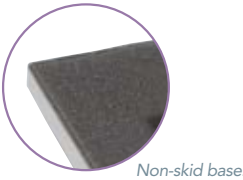
Non-skid base.

Poly Coated Mixing Pads

Ref. #	Description	Quantity
KPAD33	3 in x 3 in (7.6 cm x 7.6 cm)	100 Sheets/Pad
KPAD36	3 in x 6 in (7.6 cm x 15.2 cm)	100 Sheets/Pad
KPAD66	6 in x 6 in (15.2 cm x 15.2 cm)	100 Sheets/Pad

Tongue Depressors

- Manufactured from medical grade, high quality, smooth and splinter-free wood.
- Standard size.
- Self-dispensing box – quick, easy and economical.
- Available in sterile and non-sterile.

Tongue Depressors

Ref. #	Description	Quantity
IC	Non-Sterile 6 in (15.2 cm)	500/Box
ICS	Sterile 6 in (15.2 cm)	100/Box

Cups

Plastic Cups

- Unique embossing for greater strength and easy dispensing.
- Double-rolled lip for easy separation and enhanced patient comfort.
- Thick-walled for added strength and patient safety.
- Double-coated for lustrous, high-gloss finish.
- Available in 9 colors.

Blue	Green	Peach	Beige
White	Dusty Rose	Lavender	Silver Grey	Yellow
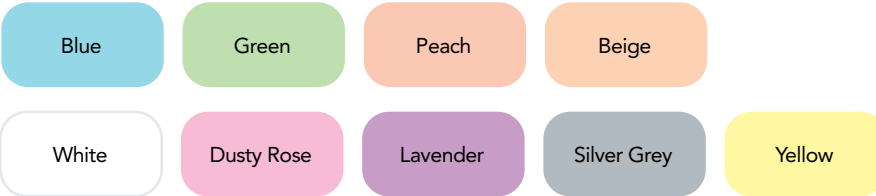
Plastic Cups
5 oz (148 mL)

Ref. #	Description	Quantity
CXBG	Beige	1000/Case
CXBL	Blue	1000/Case
CXDR	Dusty Rose	1000/Case
CXGR	Green	1000/Case
CXLV	Lavender	1000/Case
CXPE	Peach	1000/Case
CXSI	Silver Grey	1000/Case
CXWH	White	1000/Case
CXYE	Yellow	1000/Case
CXCL	Clear/Translucent	2500/Case

Cup Dispenser

- Contemporary design fits décor of every office.
- Dispenses fifty 5-ounce/148 mL plastic and wax-coated paper cups—one cup at a time.
- Includes self-adhesive strips for easy wall mounting.

Made outside of the USA.

Cup Dispenser

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

Medicine/Mixing Cups

- Features fluid ounce, dram, cc, mL, teaspoon and tablespoon units with clearly marked graduations.
- Convenient for dispensing or mixing.
- Unbreakable polypropylene material can be squeezed to form a pour spout.

Medicine/Mixing Cups

Ref. #	Description	Quantity
CX1	1 fl oz (30 mL)	100/Sleeve

Sterilization

Crosstex Biological Monitoring Service — the largest sterilizer testing lab in North America

Millions of spore tests...1 Mission: To protect our diverse clientele. Medical, dental, veterinary, beauty, tattoo & piercing. Offering 24/7 online biological test results & clinical consultations for all clients. Committed to protecting your patients, your staff and your practice. Learn why our clients choose crosstex for sterility assurance:

- Mail-in spore 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.

- Compatible with dry heat, chemical EtO and steam sterilizers.

- Your choice of immediate test failure notification by fax or email with a follow-up phone call the next day from one of our customer care consultants.

- Sterilization results are faxed or emailed quarterly and annually.

- Check results online 24 hours a day on our secure confidential website.

- Third party documentation of test results provides a tangible record when proof of testing must be provided.

- Highly resistant dual-species bacterial spores provide the most reliable method of testing for an effective sterilization cycle.

- One of the most cost-effective methods of biological monitoring.

- OSAP Corporate Super Sponsor.

- Corporate member of AAMI, serving on many sterilization working groups.

- Participating corporate member with DIAC, DTA, HIDA, ADAA, ADHA.

Our sterilization products are the ideal way to ensure sterilizer performance by providing the highest level of sterility assurance available, combining mechanical, chemical and biological process parameters.

Every load, every day, every week. Because You Can't See Sterile™, Crosstex offers world-class mail-in sterilizer monitoring at CrosstexBMS.com. For in-office biological monitoring, get results in just hours with our ConFirm™ 10 Monitoring System for steam sterilizers. SteamPlus™ Type 5 Integrators can be used as an adjunct to the gold standard of biological monitoring.

For more information, please visit:

CrosstexBMS.com

Biological Monitoring

ConFirm™ 10 In-Office Biological Monitoring System

- In-office biological monitoring system provides final results in just 10 hours.

- Simply process test indicator vial in a normal steam sterilization cycle, remove, crush ampoule and place in incubator along with an unprocessed positive control vial for required 10 hour incubation period.

- Media in test vial will stay purple signifying a passed test and will turn yellow if any spores remain alive, thus signifying a failed test.

- Two incubator types are available: ConFirm™ 10 Digital Incubator and a standard dry block incubator.

- ConFirm™ 10 Incubators are equipped with a universal power supply for for 110 and 220 volts (specify when ordering).

- ISO 11138-1 and ISO 11138-3 Compliant.

Standard Dry Block Incubator made outside the USA.

ConFirm™ 10 In-Office Biological Monitoring System

Ref. #	Description	Quantity
C10BI25	Steam Biological Indicators	25/Box
C10SK	Confirm™ 10 Digital Incubator, Record Keeper - Manual (Specify 110 V or 220 V)	1 Each
CRK02	Confirm™ Record Keeper Booklet	1 Each
CCRUSH	Ampoule Crusher/Activator for In-Office System	1 Each
NDB-601	Standard Dry Block Incubator, 110 V, US Plug Includes Record Keeper	1 Each

ConFirm™ 24 In-Office Biological Monitoring System

- In-office biological monitoring system provides final results in just 24 hours.

- Simply process test indicator vial in a normal steam sterilization cycle, remove, crush ampoule and place in incubator along with an unprocessed control vial for required 24 hour incubation period.

- Media in test vial will stay purple signifying a passed test and will turn yellow if any spores remain alive, thus signifying a failed test.

- Two incubator types are available: ConFirm™ 24 Digital Incubator and a standard dry block incubator.

- ConFirm™ 24 Digital Incubators are equipped with a universal power supply for for 110 and 220 volts (specify when ordering).

- ISO 11138-1 and ISO 11138-3 Compliant.

Standard Incubator made outside the USA.

ConFirm™ 24 In-Office Biological Monitoring System

Ref. #	Description	Quantity
CSBI25	Steam Biological Indicators	25/Box
CBMS10	Starter Kit (25 Indicators, Incubator, Record Keeper, Manual)	1 Each
CRK02	Confirm™ Record Keeper Booklet	1 Each
CCRUSH	Ampoule Crusher/Activator for In-Office System	1 Each
NDB-601	Standard Dry Block Incubator, 110 V, US Plug Includes Record Keeper	1 Each

ConFirm™ Mail-in Sterilizer Biological Monitoring Service

- The most comprehensive mail-in service in healthcare.

- Third party documentation of testing and test results provides a tangible online record when proof of testing and subsequent results must be provided.

- Results in 24 hours for steam, 72 hours for chemical vapor and 7 days for dry heat and EtO from start of incubation period at processing laboratory.

- Choice of immediate test failure notification by fax or email with a courtesy call the next day from a clinical advisor.

- Complimentary reminder service notifies practice of missed test date by either fax or email.

- Comprehensive test results are sent quarterly and annually by fax or email.

- MSM (Multi-Site Monitoring) Compliance Bridge complimentary service available for practices with multiple locations.

- Spore strips contain highly resistant dual-species bacterial spores providing the most reliable method of testing for an effective sterilization cycle.

Confirm™ Premium Test Service
Includes pre-paid postage.
Test strips can not be split between two sterilizers.

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

Confirm™ Value Test Service
Does not include postage.

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

Chemical Monitoring

STEAMPlus™ Type 5 Integrators

- For use in steam sterilizers operating at 121°C to 134°C.

- Enhance sterility assurance protocol by monitoring every sterilization cycle.

- Provides a definitive pass or fail result allowing for release of all non-implant loads before results of spore strip test are received.

- Equivalent in performance to a biological indicator, and offers the highest level of sterility assurance from a chemical indicator.

- ISO 11140-1 Type 5 Compliant.

Does not replace weekly use of a biological indicator because it does not contain spores.
Note: As SteamPlus™ does not contain live organisms to prove lethality it does NOT replace the routine use/recommendations of biological monitoring
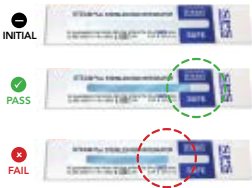
STEAMPlus™ Type 5 Integrators

Ref. #	Description	Quantity
SSI-100	4 in x 0.75 in Strip (10.2 cm x 1.9 cm)	100/Pack
SSI-250	4 in x 0.75 in Strip (10.2 cm x 1.9 cm)	250/Pack

Sure-Check™ Strips

- For use in steam sterilizers or chemical vapor sterilizers operating at 132°C (270°F).

- During steam sterilization the check mark turns from white to black and during chemical vapor sterilization the check mark turns from white to brown or dark brown.

- Multi-parameter – indicates if all conditions for steam sterilization have been met: time, temperature and presence of steam or chemical vapor.

- Can be used with sterilization trays, pouches, tubing, autoclave bags and CSR wraps.

- ISO 11140 -1 Type 4 Compliant.

Sure-Check™ Strips

Ref. #	Description	Quantity
SCK	3.75 in x 0.625 in strip (9.5 cm x 1.6 cm)	100/Bag

Dry Heat Chemical Indicator Strips

- Provides a distinct color change from green to dark when processed.

- Writable strip for record keeping.

- ISO 11140-1 Type 1 Compliant.

Dry Heat Chemical Indicator Strips

Ref. #	Description	Quantity
DIS-100	3.94 in x 0.62 in (1.6 cm x 0.2 cm)	100/Box

AirView™ II Bowie-Dick Test Pack

- Specifically designed to easily detect presence of air in pre-vacuum steam sterilizers.

- Small, compact size reduces waste and storage space.

- Easy-to-read test sheet clearly identifies failures / can be filed for record keeping purposes.

- Lead-free ink reduces amount of hazardous waste / can be disposed in regular trash.

- Convenient exterior Chemical Process Indicators allow for easy verification of processed from unprocessed test packs.

- ISO 11140-5 Type 2 Compliant.

AirView™ II Bowie-Dick Test Pack

Ref. #	Description	Quantity
MBD030	5 in x 3.75 in x 0.625 in (12.7 cm x 9.5 cm x 1.6 cm)	30 Test Packs/Case

Lead-Free Steam Indicator Tape

- Designed for use by health care providers to securely seal wrapped packs and to demonstrate that the unit has been exposed to a steam sterilization process.

- Made with adhesive and ink that is free of natural rubber latex, lead or solvents; safer for your patients, staff and the environment.

- Validated for use with all common dynamic-air-removal (pre-vacuum / SFPP) and gravity steam sterilization cycles, allowing simplified stocking of one tape for all steam sterilization needs.

- Made with a resilient pressure sensitive adhesive which securely seals sterilization packs, ensuring that sterile integrity is maintained during sterilization, transport and storage.

- Distinct ink color change from beige to dark brown/black when exposed to a steam sterilization process, easy to interpret indication of processed and unprocessed packs to avoid mix-ups.

- Saturated crepe paper provides the elongation needed for pack expansion during sterilization.

- Tape surface can be written on with indelible non-toxic ink to document appropriate information (e.g. date, sterilizer, contents, load/cycle).

- ISO 11140-1:2014 Type 1 Compliant.

Made outside of the USA.

Lead-Free Steam Indicator Tape

Ref. #	Description	Quantity
STLF24MM	1 in x 60 yd (24 mm x 55 m)	18 Rolls/Case
STLF18MM	0.75 in x 60 yd (18 mm x 55 m)	24 Rolls/Case
STLF12MM	0.5 in x 60 yd (12 mm x 55 m)	36 Rolls/Case

Instrument Packaging

CSR Sterilization Wrap

- Highest bacterial filtration efficiency (BFE) available.*

- Highly permeable – efficient sterilant penetration.

- Petroleum- and polyolefin-free.

- Manufactured from environmentally-friendly cellulose material made from wood pulp, eliminating skin sensitivity issues associated with oily residues inherent in plastic-based material.

- Positive bacterial barrier to both airborne and waterborne contaminants.

- Exceptional tensile strength—wet or dry.

- For use with steam and EtO sterilization processes.

- EN ISO 11607-Part 1 and EN 868 – Part 2 Compliant.

Data on File
Made in the USA from imported materials.
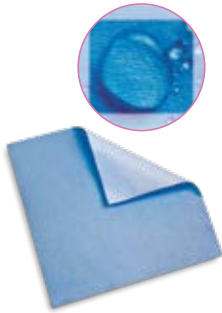
CSR Sterilization Wrap

Ref. #	Description	Quantity
SW12	12 in x 12 in (30.5 cm x 30.5 cm)	1,000/Case
SW15	15 in x 15 in (38.1 cm x 38.1 cm)	500/Case
SW18	18 in x 18 in (45.7 cm x 45.7 cm)	500/Case
SW20	20 in x 20 in (50.8 cm x 50.8 cm)	500/Case
SW24	24 in x 24 in (61 cm x 61 cm)	500/Case
SW30	30 in x 30 in (76.2 cm x 76.2 cm)	250/Case
SW36	36 in x 36 in (91.4 cm x 91.4 cm)	250/Case
SW40	40 in x 40 in (101.6 cm x 101.6 cm)	250/Case
SW45	45 in x 45 in (114.3 cm x 114.3 cm)	250/Case
SW48	48 in x 48 in (121.9 cm x 121.9 cm)	100/Case
SW54	54 in x 54 in (137.2 cm x 137.2 cm)	100/Case

Duo-Check™ Self-Sealing Sterilization Pouches

- Internal and external indicators change color when processed, are easily visible, and are compatible with steam (indicators turn from pink to dark brown) and EtO (indicators turn from green to gold/brown).

- Blue-tinted transparent film provides easy instrument viewing and identification of punctures or tears in film.

- When properly sealed, sterility is maintained up the three (3) years provided the integrity of the pouch has not been compromised, i.e. pouch becomes wet, damaged or is opened during storage. Please refer to AAMI ST79 Section 11.1.3 Shelf Life, additionally, follow your facility policy on sterility maintenance.

- Meets ISO 11140 and 11607 standards for pouch performance.

- Meets ANSI/AAMI ST79 Comprehensive Guide to Steam Sterilization and Assurance in Healthcare Facilities.

- For use with steam and EtO sterilization processes only.

- Available in 15 sizes.

- Double pouch validation verified.

Duo-Check™ Self-Sealing Sterilization Pouches

Ref. #	Description	Quantity
SCZ	2 in x 8 in (5.0 cm x 20.3 cm)	200/Box
SCXX	2.25 in x 4 in (5.7 cm x 10.2 cm)	200/Box
SCX	2.75 in x 9 in (7.0 cm x 22.9 cm)	200/Box
SCQ	3.25 in x 9 in (8.9 cm x 22.9 cm)	200/Box
SCXS	3.5 in x 5.25 in (8.9 cm x 13.3 cm)	200/Box
SCS	3.5 in x 9 in (8.9 cm x 22.9 cm)	200/Box
SCS5	3.5 in x 9 in (8.9 cm x 22.9 cm)	500/Box
SCL322	3.5 in x 22 in (8.9 cm x 55.9 cm)	100/Box
SCB1X	4.25 in x 11 in (10.8 cm x 27.9 cm)	200/Box
SCM	5.25 in x 10 in (13.3 cm x 25.4 cm)	200/Box
SCL515	5.25 in x 15 in (13.3 cm x 38.1 cm)	200/Box
SCL	7.5 in x 13 in (19.0 cm x 33.0 cm)	200/Box
SCL816	8 in x 16 in (20.3 cm x 40.6 cm)	200/Box
SCL1015	10 in x 15 in (25.4 cm x 38.1 cm)	100/Box
SCL1215	12 in x 15 in (30.5 cm x 38.1 cm)	100/Box
SCL1218	12 in x 18 in (30.5 cm x 45.7 cm)	100/Box

Duo-Check™ Sterilization Pouches, Pink with a Purpose

Ref. #	Description	Quantity
SCSPP	3.5 in x 9 in (8.9 cm x 22.9 cm)	200/Box
SCMPP	5.25 in x 10 in (13.3 cm x 25.4 cm)	200/Box

Instrument Packaging

Sure-Check™ Self-Sealing Sterilization Pouches

- Be sure! Triple your confidence with the world's most advanced sterilization pouches with with Type 4 multi-parameter internal/external indicators for steam sterilization processes.

- The first pouch with built-in internal/external multi-parameter indicators that only change color when all 3 criteria for steam sterilization have been achieved: specific time, specific temperature, and specific exposure to sterilant.

- When used in steam processes pink indicators will turn dark brown. When used in EtO processes green indicator will turn gold/brown.

- Eliminates the extra step of adding separate Type 4 multi-variable internal indicators to each pouch.

- When properly sealed, sterility is maintained up the three (3) years provided the integrity of the pouch has not been compromised, i.e. pouch becomes wet, damaged or is opened during storage. Please refer to AAMI ST79 Section 11.1.3 Shelf Life, additionally, follow your facility policy on sterility maintenance.

- Meets ANSI/AAMI ST79 Comprehensive Guide to Steam Sterilization and Assurance in Healthcare Facilities and CDC Guidelines for Disinfection and Sterilization in Healthcare Facilities 2008.

- For use with steam and EtO sterilization processes only.

- Available in 14 sizes.

- Meets ISO 11140-1 Type 4 and 11607 standards for pouch performance.

- Double pouch validation verified.

Sure-Check™ Self-Seal Sterilization Pouches

Ref.	Description	Quantity
SCXX2	2.25 in x 4 in (5.7 cm x 10.2 cm)	200/Box
SCX2	2.75 in x 9 in (7.0 cm x 22.9 cm)	200/Box
SCXS2	3.5 in x 5.25 in (8.9 cm x 13.3 cm)	200/Box
SCS2	3.5 in x 9 in (8.9 cm x 22.9 cm)	200/Box
SCS25	3.5 in x 9 in (8.9 cm x 22.9 cm)	500/Box
SCL3222	3.5 in x 22 in (8.9 cm x 55.9 cm)	100/Box
SCW2	5.25 in x 6.5 in (13.3 cm x 16.5 cm)	200/Box
SCM2	5.25 in x 10 in (13.3 cm x 25.4 cm)	200/Box
SCL5152	5.25 in x 15 in (13.3 cm x 38.1 cm)	200/Box
SCL2	7.5 in x 13 in (19.0 cm x 33.0 cm)	200/Box
SCL8162	8 in x 16 in (20.3 cm x 40.6 cm)	200/Box
SCL10152	10 in x 15 in (25.4 cm x 38.1 cm)	100/Box
SCL10172	10.5 in x 17 in (26.7 cm x 43.2 cm)	100/Box
SCL12152	12 in x 15 in (30.5 cm x 38.1 cm)	100/Box
SCL12182	12 in x 18 in (30.5 cm x 45.7 cm)	100/Box

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.

Made outside the USA.

Self-Sealing Autoclave Bags, Paper

Ref. #	Description	Quantity
OC	2.5 in x 10.5 in +1.5 in Gusset (6.4 cm x 26.7 cm + 3.8 cm Gusset)	1000/Carton
OCS	2.5 in x 8.75 in +1.5 in Gusset (6.4 cm x 22.2 cm + 3.8 cm Gusset)	1000/Carton

Self-Seal Nylon Sterilization Pouches

- Manufactured for use with dry heat processes up to 420°F (215°C).
- Material is clear, strong and puncture-resistant with self-seal adhesive closure.
- Complimentary external chemical indicator labels are included with every box.
- Pouches are notched for ease of opening after processing.
- Available in 5 sizes.

Self-Seal Nylon Sterilization Pouches

Ref. #	Description	Quantity
NSP-400	2 in x 10 in (5.1 cm x 25.4 cm)	100/Box
NSP-405	3 in x 10 in (7.6 cm x 25.4 in)	100/Box
NSP-410	4 in x 10 in (10.2 cm x 25.4 cm)	100/Box
NSP-420	7 in x 10.5 in (17.8 cm x 26.7 cm)	100/Box
NSP-430	9.5 in x 13 in (24.1 cm x 33.0 cm)	100/Box

Steri-Coil™ Pouch Dividers

- Stainless steel dividers for placement of pouches in the sterilizer.
- Ensures proper loading of sterilizer and sterilization of contents.
- Available in 2 convenient sizes.

Steri-Coil™ Pouch Dividers

Ref. #	Description	Quantity
SCD-001	3.5 in x 3.5 in x 20 in (8.9 cm x 8.9 cm x 50.8 cm)	1 Each
SCD-012	2.5 in x 6 in (6.4 cm x 15.2 cm)	1 Each

Instrument Packaging

Sani-Roll™ Sterilization Tubing

Manufactured from medical-grade paper with external process indicators that change color when exposed to a steam and EtO sterilization processes.

Convenient, economical way to package instruments – use only as much as you need.

• Blue-tint laminate easily identifies if film has been compromised due to punctures and/or tears.

• For use with steam and EtO sterilization processes only.

• Available in multiple sizes and lengths.

Sani-Roll™ Sterilization Tubing

Ref. #	Description	Quantity
SCT2	2 in (5.1 cm)	100 ft (30 m) Roll
SCT2200	2 in (5.1 cm)	656 ft (200 m) Roll
SCT3	3 in (7.6 cm)	100 ft (30 m) Roll
SCT3200	3 in (7.6 cm)	656 ft (200 m) Roll
SCT4	4 in (10.2 cm)	100 ft (30 m) Roll
SCT4200	4 in (10.2 cm)	656 ft (200 m) Roll
SCT6	6 in (15.2 cm)	100 ft (30 m) Roll
SCT6200	6 in (15.2 cm)	656 ft (200 m) Roll
SCT8	8 in (20.3 cm)	100 ft (30 m) Roll
SCT8200	8 in (20.3 cm)	656 ft (200 m) Roll
SCT10	10 in (25.4 cm)	100 ft (30 m) Roll
SCT12200	12 in (30.5 cm)	656 ft (200 m) Roll

Sani-Tube™ Nylon Sterilization Tubing

Manufactured from clear, puncture-resistant, 0.04 mm nylon.

• For use in dry heat sterilization processes only.

• Available in 4 sizes, with and without process indicators.

Sani-Tube™ Nylon Sterilization Tubing, With Indicators

Ref. #	Description	Quantity
SI2	2 in (5.1 cm)	100 ft (30 m) Roll
SI3	3 in (7.6 cm)	100 ft (30 m) Roll
SI4	4 in (10.2 cm)	100 ft (30 m) Roll
SI6	6 in (15.2 cm)	100 ft (30 m) Roll

Sani-Tube™ Nylon Sterilization Tubing, Without Process Indicator

Ref. #	Description	Quantity
SN2	2 in (5.1 cm)	100 ft (30 m) Roll
SN3	3 in (7.6 cm)	100 ft (30 m) Roll
SN4	4 in (10.2 cm)	100 ft (30 m) Roll
SN6	6 in (15.2 cm)	100 ft (30 m) Roll

Notes

Index

Index

Notes

Notes

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