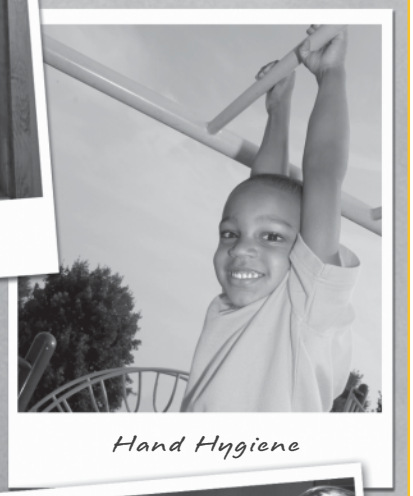
Improve Sales and Patient Care with Our Umbrella of Infection Control Products

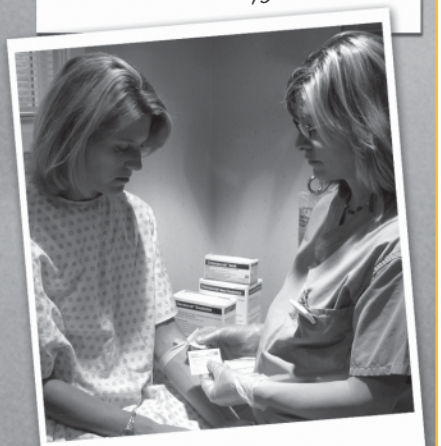
Hard Surface


Hand Hygiene

Sani-Cloth® and Sani-Dex® ALC provide Convenient and Easy Hard Surface Disinfection and Antimicrobial Hand Hygiene for Compliance with CDC and OSHA guidelines.

The Hygea® Patient Care family delivers gentle skin care for even the most delicate areas making personal hygiene and infection control convenient and comfortable.

Chlorascrub™ Topical Skin Antiseptic is the latest combination formulation consisting of 3.15% Chlorhexidine Gluconate (w/v) and 70% Isopropyl Alcohol (v/v) suitable for antisepsis prior to surgery or injection. Fast and easy to use, Chlorascrub™ is available in pre-moistened CHG-IPA Swab™, CHG-IPA Swabstick™ and CHG-IPA Maxi Swabstick™ delivery systems and peel-apart* packaging.


Topical Skin Antiseptic

Patient Care

PDI

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www.pdipdi.com

Alko Enterprises

Tuttnauer

Tuttnauer makes your purchasing decision EZ

*New EZ9™ and EZ10™ Closed Door System Fully Automatic Autoclaves**

Hepa Filtered Air Drying • Two Year Warranty

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Sterilization & Infection Control Products

Tuttnauer USA Co.
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Alko Enterprises

*Models EZ9/EZ10 and EZ10k

TIDI CONTAMINATION KIT

Contains: Cadaver Bag, Chin Strap, Wrist & Ankle Ties, Cellulose Cavity Pad, ID Tags.

950358	Contaminatin Kit, Vinyl w/straight zipper, White, 36″ x 90″, 5/cs

WINFIELD WATER SOLUBLE BAGS

1.15 mil. Clear. No print.

805	26″ x 33″ Water Soluble Bag, 100/cs
807	36″ x 39″ Water Soluble Bag, 100/cs
809	28″ x 39″ Water Soluble Bag, 100/cs

1-341

540

MEDICAL ACTION MELT-A-WAY® BIODEGRADABLE WATER SOLUBLE LINEN COLLECTION BAGS

For one-time handling of heavily contaminated linen. The bag and contents can be placed in the washer without additional handling. The bag dissolves quickly to an environmentally safe solution. Polyvinyl alcohol film.

1-341	26″ x 33″ Collection Bag, Heavy Duty, Hot Water Soluble, Clear, 10/rl, 10 rl/cs
1-342	26″ x 33″ Collection Bag, Heavy Duty, Cold Water Soluble, Clear, 25/rl, 4 rl/cs
1-344	19″ x 22″ Collection Bag, Heavy Duty, Hot Water Soluble, Clear, 25/rl, 4 rl/cs
1-346	36″ x 39″ Collection Bag, Heavy Duty, Cold Water Soluble, Clear, 25/rl, 4 rl/cs
1-347	28″ x 39″ Collection Bag, Heavy Duty, Hot Water Soluble, Clear, 10/rl, 10 rl/cs
1-348	36″ x 39″ Collection Bag, Heavy Duty, Hot Water Soluble, Clear, 10/rl, 10 rl/cs
5-341	26″ x 33″ Collection Bag, Standard Duty, Hot Water Soluble, Clear, 25/rl, 4 rl/cs
5-347	28″ x 39″ Collection Bag, Standard Duty, Hot Water Soluble, Clear, 25/rl, 4 rl/cs
5-348	36″ x 39″ Collection Bag, Standard Duty, Hot Water Soluble, Clear, 25/rl, 4 rl/cs
541	26″ x 33″ Collection Bag, Economy, Hot Water Soluble, Clear, 25/rl, 8 rl/cs
541-A	26″ x 33″ Collection Bag, Economy, Hot Water Soluble, Clear, 25/rlg, 4 rl/cs
547-	28″ x 39″ Collection Bag, Economy, Hot Water Soluble, Clear, 25/pkg, 8 pkg/cs
547-A	28″ x 39″ Collection Bag, Economy, Hot Water Soluble, Clear, 25/rl, 4 rl/cs
548	36″ x 39″ Collection Bag, Economy, Hot Water Soluble, Clear, 25/rl, 8 rl/cs
548-A	36″ x 39″ Collection Bag, Economy, Hot Water Soluble, Clear, 25/rl, 4 rl/cs
550	18″ x 24″, 1.5mL, Clear, No Print, 1000/cs
552	36″ x 39″ Collection Bag, Standard Duty, Hot Water Soluble, Red Tint, 25/rl, 8 rl/cs

CERTOL INFECTIOUS WASTE COLLECTION BAG

PW1505	12 Gallon 17″ x 7″ x 30″ Infectious Waste Collection Bag, 100/cs
PW2010	25 Gallon 21″ x 9″ x 43″ Infectious Waste Collection Bag, 50/bx

47-CBL4

47-CBS1

MEDICAL ACTION CHEMOTHERAPY WASTE HANDLING BAGS

Yellow. 4 Mil.

47-CBL4	31″ x 41″, Waste Handling Bag Ultra-Tuff™ CYTA, 100/cs
47-CBS1	12″ x 15″, Transport Bag CYTA, Black on Yellow, Zip Closure, 100/cs

MEDICAL ACTION SAF-T-SEAL® WASTE INFECTIOUS BAGS

Made of resilient, high density polymer film. They offer excellent value and outstanding puncture resistance. Red.

44-00	24″ x 24″ Infectious Bag, 8 Microns, 1000/cs
44-01	33″ x 40″ Infectious Bag, 16 Microns, 250/cs
44-03	17″ x 18″ Infectious Bag, 8 Microns, 1000/cs
44-04	24″ x 32″ Infectious Bag, 11 Microns, 500/cs
44-05	31″ x 41″ Infectious Bag, 16 Microns, 250/cs
44-13	40″ x 46″ Infectious Bag, 16 Microns, 200/cs
57-00	24″ x 24″ Infectious Bag, 1.0 Mil, 500/cs
57-05	30.5″ x 41″ Infectious Bag, 1.0 Mil, 250/cs

MEDICAL ACTION SURE-SEAL™ INFECTIOUS WASTE BAGS

Made from linear low density materials for high performance and value. Red.

37-97	24″ x 24″ Infectious Waste Bag, 1.2 Mil, 150/rl/cs
47-50	24″ x 24″ Infectious Waste Bag, 1.2 Mil, 500/cs
47-55	31″ x 41″ Infectious Waste Bag, 1.1 Mil, 250/cs
47-71	31″ x 41″ Infectious Waste Bag, 1.6 Mil, 100/cs
47-73	40″ x 46″ Infectious Waste Bag, 1.6 Mil, 100/cs

MEDICAL ACTION ULTRA-TUFF™ INFECTIOUS WASTE BAGS

Constructed of high performance resin. Reinforced seams ensure secure load handling. The most cost-effective bag in areas where performance is critical. Red.

45-30	28″ x 31″ Infectious Waste Bag, 1.25 Mil, 250/cs
45-41	31″ x 41″ Infectious Waste Bag, 1.25 Mil, 250/cs
45-43	40″ x 46″ Infectious Waste Bag, 1.25 Mil, 150/cs
45-45	40″ x 55″ Infectious Waste Bag, 1.25 Mil, 150/cs
45-50	24″ x 24″ Infectious Waste Bag, 1.25 Mil, 250/cs
45-54	24″ x 32″ Infectious Waste Bag, 1.25 Mil, 250/cs
47-05	23″ x 8″ x 41″ Infectious Waste Bag, 1.25 Mil, 250/cs
47-15	23″ x 17″ x 46″ Infectious Waste Bag, 1.25 Mil, 150/cs
47-41	23″ x 8″ x 41″ Infectious Waste Bag, 2.4 Mil, 100/cs
47-43	23″ x 17″ x 46″ Infectious Waste Bag, 2.4 Mil, 100/cs
47-45	23″ x 17″ x 55″ Infectious Waste Bag, 2.4 Mil, 100/cs
50-40	11″ x 14″ Infectious Waste Bag, 1.5 Mil, 500/cs
50-42	11″ x 14″ Infectious Waste Bag, 1.5 Mil, 50/pk, 10 pk/cs

Accessories

14-20	Dispenser Rack For 50-42

RD PLASTICS CO. HAZARDOUS/INFECTIONS WASTE BAGS

G130	24″ x 23″, Clear, 250/cs

RD PLASTICS CO. SPECIMEN TRANSPORT BAG

2 mil reclosable available in both 2 wall or 3 wall construction. The 3 wall bag has reclosable bag for specimen and separate pouch for paperwork. The pouch has a flap cover to insure that paperwork stays in place

B122	Printed BIOHAZARD, Light Duty, 6″ x 9″, 1000/cs
B22	Printed BIOHAZARD, 6″ x 9″, 1000/cs
B26	Printed BIOHAZARD, 8″ x 10″, 1000/cs
Q601	Printed BIOHAZARD, 6″ x 6″, 1000/cs
Q606	Printed BIOHAZARD, 3 Wall, 12 x 15, 1000/cs
Q72	Printed BIOHAZARD in Orange & Black, 6″ x 9″ Clear Poly, 2 Wall, 1000/cs

TIDI BIO-HAZARD BAGS

High density. Red.

8653	24″ x 24″ Biohazard Bag, 10 gal, 12 Microns, 250/cs
8654	24″ x 37″ Biohazard Bag, 16 gal, 12 Microns, 250/cs
8655	31″ x 43″ Biohazard Bag, Col Cart, 17 Microns, 250/cs
8656	33″ x 40″ Biohazard Bag, 33 gal, 17 Microns, 250/cs
8657	40″ x 48″ Biohazard Bag, 40 gal, 17 Microns, 250/cs

WINFIELD INFECTIOUS WASTE BAGS

104M	33″ x 40″ Red Infectious Waste Bag, 1.2 mil, 250/cs
108M	25″ x 34″ Red Infectious Waste Bag, 1.2 mil, 250/cs
108MBX	25″ x 34″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 50/bx, 4 bx/cs
108MP	25″ x 34″ Red Infectious Waste Bag, 1.2 mil, (pre-packed in pkgs of 10 bags each), 250/cs
109	38″ x 45″ Red Infectious Waste Bag, 1.5 mil, 200/cs
110	38″ x 45″ Red Infectious Waste Bag, 1.75 mil, 125/cs
112	31″ x 41″, 1.5 mil, Yellow, Infectious Linen Bag, 250/cs
112M	31″ x 41″, 1.2 mil, Yellow, Infectious Linen Bag, 250/cs
112MBX	30 1/2″ x 41″, Yellow, "Infectious Linen" Bags, 50/bx, 4 bx/cs
112MP	30 1/2″ x 41″, Yellow, "Infectious Linen" Bags, (pre-packed in pdgs of 10 bags each), 250/cs
116	23″ x 23″ Red Infectious Waste Bag, 1.5 mil, 500/cs
116BX	23″ x 23″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.5 mil, 100/bx, 4 bx/cs
117	31″ x 41″ Red Infectious Waste Bag, 1.5 mil, 250/cs
117A	31″ x 41″ Red Infectious Waste Bag, 2 mil, 250/cs
117M	31″ x 41″ Red Infectious Waste Bag, 1.2 mil, 250/cs
117MBX	30 1/2″ x 41″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 50/bx, 4 bx/cs
117MP	30 1/2″ x 41″ Red Infectious Waste Bag, 1.2 mil, (pre-packed in pkgs of 10 bags each), 250/cs
119	31″ x 41″ Red Infectious Waste Bag, 3 mil, 125/cs
129M	31″ x 41″, 1.2 mil, Pink, "Ped-Soil. Linen" Bag, 250/cs
169	38″ x 45″ Red Infectious Waste Bag, 3 mil, 100/cs
170M	38″ x 45″, Yellow, "Infectious Linen" Bags, 250/cs
172M	38″ x 45″ Red Infectious Waste Bag, 1.2 mil, 250/cs
173	43″ x 48″ Red Infectious Waste Bag, 2.0 mil, 100/cs
201	31″ x 41″, 1.5 mil, Blue, Soiled Linen Bag, 250/cs
202A	30 1/2″ x 41″ Soiled Linen Bags, White, 250/cs
203	31″ x 41″, 1.5 mil, Green, "Surg. Soil. Linen" Bag, 250/cs
203D	30 1/2″ x 41″, Green, "Surgery Soiled Linen" Bags, 250/cs
205M	30 1/2″ x 41″ Soiled Linen Bags, Buff, 250/cs
208M	25″ x 34″, Yellow, "Infectious Linen" Bags, 250/cs
211M	25″ x 34″, White, "Soiled Linen" Bag, 250/cs
2122	43″ x 55″ Red Infectious Waste Bag, 1.5 mil, 200/cs
2125	43″ x 55″ Red Infectious Waste Bag, 3 mil, 100/cs
260M	31″ x 41″, 1.2 mil, Blue, No Label, Soiled Linen Bags, 250/cs
264	31″ x 41″, 1.5 mil, White, Soiled Linen Bag, 250/cs
264M	30 1/2″ x 41″ Soiled Linen Bags, White, 250/cs
285	31″ x 41″, 1.3 mil, Blue, Soiled Linen Bag, 250/cs
285BX	30 1/2″ x 41″, Blue, "Soiled Linen" Bags, 50/bx, 4 bx/cs
301M	27″ x 43″ Soiled Linen Bags, White, 200/cs
305	38″ x 45″ Soiled Linen Bags, White, 250/cs
306	38″ x 45″ Soiled Linen Bags, Blue, 250/cs
F109	38″ x 45″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 200/cs
F110	37″ x 50″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.5 mil, 150/cs
F116	23″ x 23″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 500/cs
F116BX	23″ x 23″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 100/bx, 4 bx/cs
F117	30 1/2″ x 41″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 250/cs
F118	33″ x 38″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 250/cs

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WINFIELD INFECTIOUS WASTE BAGS (Continued)

F124	24″ x 30″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 500/cs
F130	37″ x 50″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 150/cs
F135	40″ x 46″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 100/cs
F145	30″ x 36″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 250/cs
F149	40″ x 45″ Red Bag F-Code Series: Pass the ASTMD1922-67, 480 Gram Elmendorf Test, 1.2 mil, 250/cs
R108M	25″ x 34″ Hamper Bags, 1.2 mil, Red, “Biohazardous Waste”, 30/rl, 10 rl/cs
R109	38″ x 45″ Hamper Bags, 1.5 mil, Red, “Biohazardous Waste”, 15/rl, 10 rl/cs
R110	38″ x 45″ Hamper Bags, 1.75 mil, Red, “Biohazardous Waste”, 15/rl, 10 rl/cs
R112	30 1/2″ x 41″ Hamper Bags, Yellow, “Infectious Linen”, 20/rl, 10 rl/cs
R112M	30 1/2″ x 41″ Hamper Bags, Yellow, “Infectious Linen”, 25/rl, 10 rl/cs
R116	23″ x 23″ Hamper Bags, 1.5 mil, Red, “Biohazardous Waste”, 30/rl, 10 rl/cs
R117	30 1/2″ x 41″ Hamper Bags, 1.5 mil, Red, “Biohazardous Waste”, 20/rl, 10 rl/cs
R117M	30 1/2″ x 41″ Hamper Bags, 1.2 mil, Red, “Biohazardous Waste”, 25/rl, 10 rl/cs
R170M	38″ x 45″ Hamper Bags, Yellow, “Infectious Linen”, 15/rl, 10 rl/cs
R172M	38″ x 45″ Hamper Bags, 1.2 mil, Red, “Biohazardous Waste”, 20/rl, 10 rl/cs
R260M	30 1/2″ x 41″ Hamper Bags, Blue, 25/rl, 10 rl/cs
R264	30 1/2″ x 41″ Hamper Bags, White, “Soiled Linen”, 25/rl, 10 rl/cs
R285	30 1/2″ x 41″ Hamper Bags, Blue, “Soiled Linen”, 25/rl, 10 rl/cs
RC101	30 1/2″ x 41″ Soiled Linen Bags, Clear, “Recyclable Materials”, 250/cs
RD610	11″ x 14 1/4″ Hamper Bags, 1.25 mil, Red, “Biohazardous Waste”, 20/rl, 10 rl/cs
RD630	14 1/2″ x 19″ Hamper Bags, 1.25 mil, Red, “Biohazardous Waste”, 20/rl, 10 rl/cs
RD650	16″ x 24″ Hamper Bags, 1.25 mil, Red, “Biohazardous Waste”, 20/rl, 10rl/cs
RD660	16″ x 24″ Hamper Bags, 1.25 mil, Buff, “Biohazardous Waste”, 20/rl, 10 rl/cs
115H	23″ x 23″ Red Infectious Waste Bag, 1.1 mil, 500/cs
204XH	30 1/2″ x 41″ Soiled Linen Bags, Clear, 250/cs

MEDICAL ACTION SAF-T-SURE® AUTOCLAVABLE DECONTAMINATION BAGS

8-100	Clear, 12″ x 24″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 100/cs
8-150	Clear, 24″ x 30″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 100/cs
8-200	Clear, 26″ x 30″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 100/cs
8-250	Clear, 24″ x 36″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 100/cs
8-300	Clear, 36″ x 35″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 100/cs
8-640	Clear, 36″ x 45″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 100/cs
8-650	Clear, 38″ x 47″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 100/cs
8-700	Orange, 14″ x 19″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 200/cs
8-702	Orange, 19″ x 23″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 200/cs
8-703	Orange, 25″ x 35″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 200/cs
8-705	Orange, 38″ x 47″ Bag w/external indicator, Maximum Autoclave Temp. 280°F, 100/cs
8-900	Red, 8 1/2” x 11″ Bag, Maximum Autoclave Temp. 260°F, 1000/cs
8-904	Red, 14″ x 19″ Bag, Maximum Autoclave Temp. 260°F, 200/cs
8-908	Red, 19″ x 24″ Bag, Maximum Autoclave Temp. 260°F, 200/cs
8-912	Red, 25″ x 35″ Bag, Maximum Autoclave Temp. 260°F, 200/cs

WINFIELD AUTOCLAVABLE BIOHAZARD BAGS

Saf-T-Sure transparent polypropylene bags.

2120	45″ x 58″ Biohazard Bag, Clear, 100/cs
844	25″ x 30″ Biohazard Bag, Red, 200/cs
848	38″ x 47″ Biohazard Bag, Red, 100/cs
852	12″ x 24″ Biohazard Bag, 2 mil, Clear, 200/cs
854	25″ x 30″ Biohazard Bag, 2 mil, Clear, 200/cs
855	31″ x 38″ Biohazard Bag, 2 mil, Clear, 100/cs
856	31″ x 38″ Biohazard Bag, Red, 100/cs
858	31″ x 38″ Biohazard Bag, Buff, 100/cs
864	38″ x 47″ Biohazard Bag, Buff, 100/cs
872	14″ x 18″ Biohazard Bag, 2 mil, Clear, 100/cs
881	14″ x 18″ Biohazard Bag, 2 mil, Orange, 400/cs
882	19″ x 24″ Biohazard Bag, 2 mil, Orange, 200/cs
884	25″ x 35″ Biohazard Bag, 2 mil, Orange, 200/cs
886	38″ x 47″ Biohazard Bag, 2 mil, Orange, 100/cs
888	106″ x 86″ Biohazard Bag, Clear, 25/cs

WINFIELD SAF-T-TAINER™

Double wall corrugated container with plastic red inner liner. Biomedical waste container.

10-2002	2.5 Gallon Saf-T-Tainer™, 30/cs
10-2005	5 Gallon Saf-T-Tainer™, 25/cs
10-2011	11 Gallon Saf-T-Tainer™, 12″L x 12″W x 24″H, 14/cs

BD CHEMOTHERAPY SHARPS COLLECTORS

Angled neck available for easier accessibility in laminar flow hoods. Re-sealable plug cap reduces evaporation and splashing. Attached locking lid and handles for safe transport. Durable, puncture-resistant polypropylene construction.

305492	3 gal Sharps Collector, Yellow, 12/cs
305493	5 gal Sharps Collector, Yellow, 8/cs
305578	5 gal Sharps Collector w/screw cap, Yellow, 8/cs
305603	9 gal Sharps Collector, Clear Hinged Top, Yellow, 8/cs
305604	9 gal Sharps Collector, Clear Slide Top Gasketed, Yellow, 8/cs
305613	19 gal Sharps Collector, Clear Slide Top Gasketed, Yellow, 5/cs
305614	17 gal Sharps Collector, Clear Hinged Top Gasketed, Yellow, 5/cs

BD EXTRA LARGE SHARPS COLLECTORS

305610	17 gal Sharps Collector, Clear Hinged Top, Red, 5/cs
305577	5 gal, Red, 8/cs
305601	9 gal Sharps Collector, Clear Hinged Top Gasketed, Red, 8/cs
305602	9 gal Sharps Collector, Clear Slide Top Gasketed, Red, 8/cs
305609	19 gal Sharps Collector, Clear Slide Top, Red, 5/cs
305615	9 gal Sharps Collector, Clear Hinged Top, Red, 8/cs
305616	9 gal Sharps Collector, Clear Slide Top, Red, 8/cs
305665	17 gal Sharps Collector, Clear Hinged Top Gasketed, Red, 5/cs
305666	19 gal Sharps Collector, Clear Slide Top Gasketed, Red, 5/cs

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BD MULTI-USE NESTABLE SHARPS COLLECTORS

With an exclusive funnel-shaped opening and safety neck, these are nestable for easy storage. They allow point-first drop and reduce the risk of tampering and spilling.

305417	8 Qt. Sharps Collector, Clear Top, Open Cap, 24/cs
305456	14 Qt Sharps Collector, Clear Top, Open, 20/cs
305457	6 gal Sharps Collector, Open, Clear Top, 12/cs
305458	3.2 Qt Sharps Collector, Vertical Entry, Clear, Physicians Office Safety Kit
305460	8 Qt Sharps Collector, Clear Top/Red, 24/cs
305463	8 Qt. Sharps Collector, Clear Top/Pearl, 24/cs
305464	14 Qt. Sharps Collector, Clear Top, 60cc Funnel, 20/cs
305465	6 gal Sharps Collector, Clear Top, Large Funnel, 12/cs
305469	3.2 Qt Sharps Collector, Vertical Entry, Clear, 36/cs
305471	3.2 Qt Sharps Collector, Vertical Entry, Red, 36/cs
305480	14qt Sharps Collector, Large Funnel, Clear Top, 20/cs
305459	3.2 Qt Sharps Collector, Vertical Entry, Clear, 6/cs
305468	3.2 Qt Sharps Collector, Vertical Entry, Red, 6/cs
305646	14 Qt Sharps Collector, Clear Top, Small Open, 20/cs

BD MULTI-USE ONE-PIECE SHARPS COLLECTORS

Convenient, vertical point first drop, these collectors are preassembled and offer a patented one-way funnel valve to help prevent needlesticks and overfilling. Red.

300467	6.9 Qt. Sharps Collector, Medium, Non-Vented, 12/cs
300470	8.2qt Sharps Collector, Large, Non-Vented, 12/cs
300473	5 gal Sharps Collector, X-Large, Open Top, Non-Vented, 8/cs
305477	5 gal Sharps Collector, X-Large, Large Funnel, 8/cs
305488	3.3 Qt Sharps Collector, Small, Red, 24/cs
305489	6.9 Qt Sharps Collector, Medium, Red, 12/cs
305490	8.2qt Sharps Collector, Large, Red, 12/cs
305491	5 gal Sharps Collector, X-Large, Open Top, 8/cs
305557	1.4 Qt. Sharps Collector, Small, Red, 36/cs

BD PATIENT ROOM SHARPS COLLECTORS

One hand, one step technique. Features a counter-balanced door/horizontal drop design, providing more capacity to the fill line. Glove box cabinet attaches to bottom of locking wall bracket, holds/dispenses from most exam glove cartons.

305422	2 gal Sharps Collector, Next Generation, Clear, 10/cs
305423	3 gal Sharps Collector Next Generation, Clear, 10/cs
305435	2 gal Sharps Collector Next Generation, Red, 10/cs
305436	3 gal Sharps Collector, Next Generation, Red, 10/cs
305443	5.4 Qt Sharps Collector, Side Entry, Red, 20/cs
305444	5.4 Qt Sharps Collector, Side Entry, Pearl, 20/cs
305550	Wallmate™ 5.4 Qt Sharps Collector, Side Entry, Pearl
305425	5.4 Qt Sharps Collector, Side Entry, Pearl, 12/cs
305426	5.4qt Sharps Collector, Next Generation, Red, 12/cs
305427	5.4qt Sharps Collector, Next Generation, Clear, 12/cs
305428	5.4qt Sharps Collector, Next Generation, Pearl, 12/cs
305517	5.4qt Sharps Collector, Next Generation, Red, 20/cs
305543	5.4qt Sharps Collector, Next Generation, Pearl, 20/cs
305551	5.4qt Sharps Collector, Next Generation, Clear, 20/cs

BD PHLEBOTOMY SHARPS COLLECTORS

305487	1.5 Qt Phlebotomy Sharps Collector, Red, 36/cs
305635	1.0 Qt Phlebotomy Sharps Collector, Red, 60/cs

Brand names you can trust.

BD SHARPS COLLECTOR ACCESSORIES

305017	5.4 Qt Locking Wall Cabinet w/shield
305020	5.4 Qt Small Cabinet Shields, 10/cs
305409	2 & 3 gal Locking Wall Bracket, 10/cs
305420	2 & 3 gal Locking Wall Cabinet
305447	Locking Wall Bracket For 5.4qt Collector, 10/cs
305451	Bracket For 1 Piece Collectors, 12/cs
305485	Site-of-Use Mounting Bracket For Collector, 12/cs
305494	Security Lock, 12/cs
305495	Bracket For 5 gal, 12/cs
305496	Brackets For 6.9 - 9.2 Qt., 12/cs
305497	Quick Release Strap Bracket For 3.3qt Thru 5 gal Collector, 12/cs
305552	Stabilizer, 2 & 3 gal, 5/cs
305588	Wall/Cart, 2 & 3 gal, 6/cs
305448	Glove Box Cabinet, 6/cs
305569	Wallmate Cabinet
305570	Stabilizer, 8 Qt, 5/cs
305589	Wall/Cart, 8 Qt, 4/cs

BD SHARPS COLLECTOR TROLLEYS

305556	9 gal Basic Trolley, Hinge or Slide
305567	9 gal Foot Operated Trolley, Slide
305611	17 & 19 gal Basic Trolley
305612	19 gal Foot Operated Trolley

202-004

208-004

211-004

BEMIS CHEMOTHERAPY CONTAINERS

Puncture and leak resistant containment for chemotherapy waste. For use in oncology units and pharmacy.

202-004	2 Gallon Container, 30/cs
208-004	8 Gallon Container, 10/cs
211-004	11 Gallon Container, 6/cs

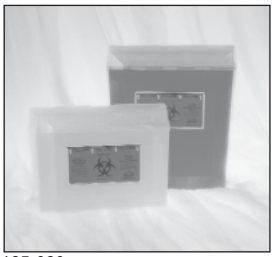
100-030

102-020

102-030

108-030

111-030



125-020

125-030

150-020

175-030

303-030

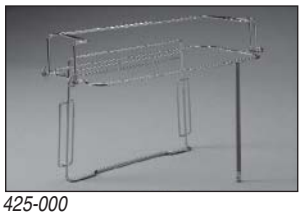
BEMIS SHARPS CONTAINERS

Large volume sharps containers are ideal for O.R., pharmacy and labs. Blood needle container provides key to unscrew needle from blood tube holder.

100-030	Phlebotomy Container, Quart, Translucent Red, 100/cs
102-020	2 Gallon Sharps Container, Translucent Beige, 30/cs
102-030	2 Gallon Sharps Container, Translucent Red, 30/cs
108-030	8 Gallon Sharps Container, Dual Purpose Lid, Translucent Red, 10/cs
111-030	11 Gallon Sharps Container, Dual Purpose Lid, Translucent Red, 6/cs
125-020	Wall Safe™ 3-Qt. Mid-Size Sharps Container, Beige, 24/cs
125-030	Wall Safe™ 3-Qt. Mid-Size Sharps Container, Red, 24/cs
150-020	Wall Safe™ 5-Qt. Mid-Size Sharps Container, Beige, 24/cs
150-030	Wall Safe™ 5-Qt. Mid-Size Sharps Container, Red, 24/cs
175-020	Sharp Sentinel, 5-Qt. Sharps Container, Translucent Beige, 32/cs
175-030	Sharp Sentinel, 5-Qt. Sharps Container, Translucent Red, 32/cs
303-020	3 Gallon Sharps Container, Large Opening Lid, Translucent Beige, 12/cs
303-030	3 Gallon Sharps Container, Large Opening Lid, Translucent Red, 12/cs
333-020	3 Gallon Sharps Container, Rotating Lid, Translucent Beige, 12/cs
333-030	3 Gallon Sharps Container, Rotating Lid, Translucent Red, 12/cs

Alko Enterprises

410-020


425-000

BEMIS SHARPS CONTAINER ACCESSORIES

400-000	Phlebotomy Holder, Natural, 20/cs
410-020	Wall Safe™ Bracket, Beige, 10/cs
415-020	Wall Safe™ Key, Beige, 10/cs
423-000	Nonlocking Wire Bracket For 3 Gallon Sharps Container, 5/cs
425-000	Locking Wire Bracket For 3 Gallon Sharps Container, 5/cs
426-000	Lock For 425 Bracket
430-030	Rolling Cart For 8 & 11 Gallon Sharps Container, Translucent Red
435-020	Wall Bracket For Sharps Sentinel & 2 Gallon Container, Translucent Beige, 10/cs
440-020	Key For Wall Bracket, Translucent Beige, 10/cs

KENDALL DEVON LARGE VOLUME SHARPS CONTAINERS

Designed for the convenient disposal of large instruments and high volumes. Gasketed containers for spill resistance. Clear lid keeps contents and fill level visible for increased safety. Convenient molded carrying handles to aid in lifting heavy, filled containers for final disposal.

31143665	10 gal, Red, Split Lid, Sharps Port, Large volume, 15.5″H x 12″D x 21.5″W, 6/cs

KENDALL DEVON TORTUOUS PATH SHARPS CONTAINERS

One-hand, one-step, no-touch sharps depositing. Horizontal loading, non-mechanical sharps opening. Tortuous-path design impedes hand entry. Clear top standard, translucent bases offered. Plastics and pigments are safe to incinerate.

31143723	5qt, Translucent Almond, Tortuous Path Sharps Container, 12.25″H x 4.25″D x 11″W, 30/cs
31143897	5qt, Clear, Tortuous Path Sharps Container, 12.25″H x 4.25″D x 11″W, 30/cs
31143921	2.5qt, Almond, Tortuous Path Sharps Container, 7.5″H x 4.25″D x 11″W, 30/cs
31144010	5qt, Translucent Red, Tortuous Path Sharps Container, 30/cs
31144085	2.5qt, Red, Tortuous Path Sharps Container, 7.5″H x 4.25″D x 11″W, 30/cs
31144093	3.5 gal, Translucent Almond, Tortuous Path Sharps Container, 13.5″H x 8″D x 14.25″W, 10/cs
31176871	3.5 gal, Translucent Red, Tortuous Path Sharps Container, 13.5″H x 8″D x 14.25″W, 10/cs

Accessories

31139846	Glove Box Holder for 31140018, 8/cs

KENDALL IN-ROOM CONTAINERS WITH ALWAYS-OPEN LIDS

Always-open lids provide convenient, quick and easy point-of-use sharps disposal. Accommodates larger syringes. Economical horizontal drop maximizes container volume. Containers easily lock for final disposal. Wall enclosures, brackets and adhesive-backed holders are available. 8.5″ wide opening will accept up to 60cc syringe.

850201	2qt, Clear, Sharps Container, Always-Open Lid, 6.25″H x 4.75″D x 10.75″W, 20/cs
850301	2qt, Transparent Red, Sharps Container, Always-Open Lid, 6.25″H x 4.75″D x 10.75″W, 20/cs
851201	5qt, Clear, Sharps Container, Always-Open Lid, 11″H x 4.75″D x 10.75″W, 20/cs
851301	5qt, Transparent Red, Sharps Container, Always-Open Lid, 11″H x 4.75″D x 10.75″W, 20/cs
85221	12qt, Clear, Sharps Container, Always-Open Lid, 16.25″H x 6″D x 13.75″W, 10/cs
85221R	12qt, Transparent Red, Sharps Container, Always-Open Lid, 16.25″H x 6″D x 13.75″W, 10/cs
85321	8qt, Clear, Sharps Container, Always-Open Lid, 11.5″H x 6″D x 13.75″W, 10/cs
85321R	8qt, Transparent Red, Sharps Container, Always-Open Lid, 11.5″H x 6″D x 13.75″W, 10/cs

KENDALL SHARPSTAR IN-ROOM CONTAINERS

Minimizes the potential for overfilling by stopping in the FULL position when it reaches maximum capacity. Unique lid design limits accidental or intentional access to container contents for pediatric, geriatric or high-risk areas. Allows for visual monitoring. Economical forced horizontal drop maximized container volume.

8556H	SharpStar Container (8507SA) w/wall enclosure & Glove Dispenser, 1/cs

Alko Enterprises

8507SA

8508SA

KENDALL SHARPSTAR IN-ROOM SYSTEM WITH SHARPSTAR LIDS

Minimizes the potential for overfilling by stopping in the full position when it reaches maximum capacity. Unique lid design limits accidental or intentional access to container contents for pediatric, geriatric or high-risk areas. Allows for visual monitoring. Economical forced horizontal drop maximizes container volume.

8506SA	5qt Clear Sharpstar, Counter Balanced Lid, 20/cs
8507SA	5qt, Transparent Red, IN-ROOM Sharps Container w/SHARPSTAR Lid & Counter-Balanced Door, 12.5″H x 5.5″D x 10.75″W, 20/cs
8508SA	5qt, Clear, IN-ROOM Sharps Container w/SHARPSTAR Lift-Assisted Lid, 11″H x 4.75″D x 10.75″W, 20/cs
8509AC	5qt AC Red Sharpstar, 5/cs
8509SA	5qt Sharps Container w/SharpStar Lift-Assisted Lid, 20/cs
8533SA	2 gal, Clear Sharpstar, Counter Balanced Lid, 10/cs
8534SA	2 gal, Red Sharpstar, Counter Balanced Lid, 10/cs
8536SA	12qt, Clear, IN-ROOM Sharps Container w/SHARPSTAR Lid & Counter-Balanced Door, 16″H x 6″D x 13.75″W, 10/cs
8537SA	3 gal, Red Sharpstar, Counter Balanced Lid, 10/cs

KENDALL LARGE VOLUME CONTAINERS

Lids can provide temporary closure when container is not in use to reduce exposure to contents. Easy, simple assembly. Containers lock for final disposal. Nestable containers save valuable storage space.

8930SA	Biomax Perfusion Waste Container, 3/cs
8932	12 gal Red, Biomax, Gasketed Hinged Lid, 10/cs
8933	12 gal, Large Volume Red Container w/hinged lid, 18.75″H x 12.75″D x 18.25″W, 10/cs
8935	12 gal Red, Slide Lid, 10/cs
8936SA	12 gal Red, Biomax, Gasketed Slide Lid, 10/cs
8938	18 gal, Large Volume Red Container w/sliding lid, 26″H x 12.75″D x 18.25″W, 5/cs
8980	8 gal Red Container w/hinged lid, 10/cs
8980AC	8 gal AC Red, Hinged Lid, 3/cs
8980S	8 gal Red, Slide Lid, 10/cs
8991	18 gal Red, Hinged Lid, 5/cs
8997	8 gal Red, Biomax, Hinged Lid, 10/cs
8997S	8 gal Red, Biomax, Slide Lid, 10/cs
8998	18 gal Red, Biomax, Gasketed Hinged Lid, 5/cs
8998S	18 gal Red, Biomax, Gasketed Slide Lid, 5/cs

8881676236

8881676285

8881676434

KENDALL MONOJECT SHARPS CONTAINERS

Polished viewing windows on four sides. Translucent colors. Clear lid with extra-wide butterfly closure. Needle removal notches. Can be autoclaved or incinerated.

8881676236	4qt Chimney-Top Sharps Container, Red, Small, 40/cs
8881676285	8qt Chimney-Top Container, Red, Medium, 20/cs
8881676434	14qt Chimney-Top Container, Red, Large, 10/cs
8881676814	4qt Horizontal-Entry Sharps Container, Red, Small, 6.75″W x 10.56″L x 5.64″H, 30/cs
8881676822	8qt Horizontal-Entry Sharps Container, Red, Medium, 6.75″W x 10.56″L x 9.45″H, 20/cs

8527R

8970

KENDALL MULTI-PURPOSE SHARPS CONTAINERS

Adjustable rotor opening or hinged lids accommodate a variety of sharps sizes and provide temporary and permanent closure. Easy, simple assembly. Containers lock for final disposal. Nestable containers save valuable storage space. Available holders and brackets secure containers wherever needed. Plastics and pigments are safe to autoclave or incinerate.

8527	3 gal, Multi-Purpose, Clear Container w/hinged rotor lid, 13.75″H x 6″D x 13.75″W, 10/cs
8527R	3 gal, Multi-Purpose, Red Container w/hinged rotor lid, 13.75″H x 6″D x 13.75″W, 10/cs
8527RAC	3 gal, Multi-Purpose, Red Container w/hinged rotor lid, 13.75″H x 6″D x 13.75″W, 5/cs
8535SA	2 gal, Multi-Purpose, Clear Container w/hinged rotor lid, 10″H x 7.25″D x 10.5″W, 20/cs
8920SA	0.5 gal Needle Syringe Collection Container w/rotor opening lid, 4.5″H x 4.75″W, 60/cs
8950SA	5qt, Multi-Purpose Red Container w/rotor opening lid, 6.75″H x 8.75″D, 40/cs
8970	2 gal Red Container w/rotor opening lid, 20/cs
8970AC	2 gal Multi-Purpose Red Container w/rotor opening lid, 10″H x 7.25″D x 10.5″W, 5/cs
8979C	2 gal, Multi-purpose Clear Container w/rotor lid, 10″H x 7.25″D x 10.5″W, 20/cs
8990SA	2 gal Multi-Purpose Red Container w/clear, Hinged Lid, 10″H x 7.25″D x 10.5″W, 20/cs
8996	2 gal Multi-Purpose Red Container w/hinged, Sealing Gasket Lid, 10″H x 7.25″D x 10.5″W, 20/cs

Alko Enterprises

1522SA

8900SA

KENDALL PHLEBOTOMY SHARPS CONTAINERS

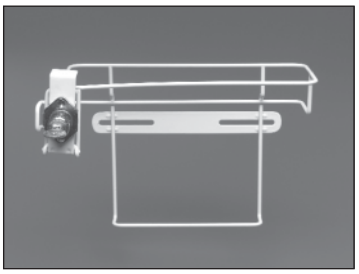
Facilitates the disconnection of multi-sample needles from needle holders. Containers lock for final disposal.

1522SA	2.2qt Autodrop Container, Red, 60/cs
8900SA	1qt Autodrop Container, Red, 100/cs

PLASTI BIG MOUTH SHARPS CONTAINERS

Large screw cap closure with locking device. Puncture resistant molded plastic. Nested containers for compact storage. May be mounted to the wall using optional wall mounting bracket.

146008	8 Qt Red Big Mouth Container, 20/cs
146014	14 Qt Red Big Mouth Container, 10/cs



KENDALL BRACKETS, HOLDERS, AND ACCESSORIES

Locking wall brackets are unobtrusive and securely hold container in place. All brackets are keyed alike for your convenience.

8518X	Locking Bracket for 2 & 5 qt IN-ROOM Containers, 8.25″H x 6.5″D x 11.25″W, 5/cs
8524C	Non-Locking Bracket for 12qt, Multi-Purpose & 8 & 12qt In-Room Containers, 11.75″H x 6.5″D x 13.75″W, 5/cs
8529	Holder for 12qt Multi-Purpose SharpStar & In-Room Containers, 2.5″H x 6.5″D x 13″W, 5/cs
8975	Wall/Cart Bracket for 8qt Multi-Purpose & Chemosafety Containers, 7.5″ H x 6.5″ D x 10″ W, 5/cs

PLASTI HORIZONTAL ENTRY SHARPS CONTAINERS

The automatic rotating chamber is designed to safely deposit sharps into the puncture resistant container. If necessary, sharps can be dropped manually by using the actuating lever. Horizontal drop maximizes the use of the container. Puncture resistant molded plastic, translucent red color. Containers may be nested for compact storage. All sizes may be mounted to the wall using optional wall mounting bracket.

145004	4 Qt Red Horizontal Entry Container, 25/cs
145008	8 Qt Red Horizontal Entry Container, 20/cs
145014	14 Qt Red Horizontal Entry Container, 10/cs

Accessories

100020	Security Lock, 10/cs
147005	Wall Mounting Bracket, 5/cs

141020

142020

143002

144002

PLASTI WALL MOUNTED SHARPS DISPOSAL SYSTEM

The automatic rotating chamber is designed to safely deposit sharps into the puncture resistant container. If necessary, sharps can be dropped manually by using the actuating lever. Horizontal drop maximizes the use of the container. Nestable containers to minimize storage requirements. Meets U.S. Federal and State OSHA requirements.

141020	5 Qt. Container, Red, 10/bx, 2 bx/cs
142020	5 Qt. Container, Clear, 10/bx, 2 bx/cs

Accessories

143002	Locking Wall Cabinet, 2/cs
144002	Glove Box, 2/cs

WINFIELD CHEMOTHERAPY SHARPS CONTAINERS

Chemo-tainers™ provide safe, efficient means to dispose of hazardous sharp items. Color-coded white with black print on yellow ″Chemotherapy Waste″ labels. Locking cap. Larger sizes are stackable with white translucent top. To reduce fumes from liquid spills Chemo-Sorb™ powder can be used in these containers.

930	1.7 Quart Sharps Container, 89 mm Opening, 20/cs
931W	2.5 Gallon Sharps Container, 152 mm Opening, 12/cs
932	5.75 Gallon Sharps Container, 152 mm Opening, 4/cs
936	Chemo-Sorb Powder, 144 pk/cs
9751	8 Gallon Sharps Container, Stackable, 10/cs
9752	16 Gallon Sharps Container, Stackable, 6/cs

Can't find what you're looking for? Call your representative.

WINFIELD STACKABLE SHARPS-CONTAINER SYSTEM

Disposal container with translucent top. Contents are always safely enclosed with locking door. Autoclavable polypropylene construction. Built-in phlebotomy needle port. Free-standing or optional wall mounting brackets. Optional cart available.

8702	1 Quart Red Sharps Container, 3 1/2″ W x 3 1/2″ D x 7″ H, 72/cs
8702T	1 Quart Translucent Red Sharps Container, 3 1/2″ W x 3 1/2″ D x 7″ H, 72/cs
8703	1 Gallon Red Sharps Container, 10″ W x 7″ D x 5″ H, 24/cs
8703T	1 Gallon Translucent Red Sharps Container, 10″ W x 7″ D x 5″ H, 24/cs
8704	2 Gallon Red Sharps Container, 10″ W x 7″ D x 9 1/2″ H, 24/cs
8704T	2 Gallon Translucent Red Sharps Container, 10″ W x 7″ D x 9 1/2″ H, 24/cs
8705	8 Gallon Sharps Container, Red, 13 3/4″ W x 13 3/4″ D x 14″ H, 10/cs
8705T	8 Gallon Sharps Container, Translucent Red, 13 3/4″W x 13 3/4″D x 14″H, 10/cs
8706	1 Gallon Red Sharps Container, Tortuous Path Lid, 10″ W x 7″ D x 6 3/4″ H, 12/cs
8706T	1 Gallon Translucent Red Sharps Container, Tortuous Path Lid, 10″ W x 7″ D x 6 3/4″ H, 12/cs
8707	2 Gallon Red Sharps Container, Tortuous Path Lid, 10″ W x 7″ D x 11 1/4″ H, 10/cs
8707T	2 Gallon Translucent Red Sharps Container, Tortuous Path Lid, 10″ W x 7″ D x 11 1/4″ H,10/cs
8716	16 Gallon Sharps Container, Red, 13 1/2″ W x 13 1/2″ D x 25 1/2″ H, 6/cs

Accessories

8780	Mounting Brackets For 8702, 8702T, 8721
8782	Locking Mounting Brackets, Chrome Plated, For 8703, 8703T, 8731, 8704, 8704T, 8741
8783	Locking Mounting Brackets, Chrome Plated, For 8706, 8706T, 8761, 8707, 8707T, 8771
8784	Locking Mounting Brackets, Chrome Plated, For 8705
8785	Locking Mounting Brackets w/guard Bar, Chrome Plated, For 8706, 8706T, 8761, 8707, 8707T, 8771
8790	Cart w/locking castors fits 8705/9751, 8716/9752

CERTOL PROBARRIER ENVIRONMENTAL SURFACE BARRIERS

BB-2930C	29″ x 30″ Universal Chair Sox, 200/bx, 5 bx/cs
BB0528X	5″ x 28″ X-Ray Sox, 250/bx, 10 bx/cs
BF-0406B	4″ x 6″ Blue Barrier All Film, 1200/bx, 12 bx/cs

KIMBERLY-CLARK PROFESSIONAL ALCOHOL WIPES

Ideally suited for ISO Class 4 or higher clean rooms. One-step application of alcohol to critical surfaces. Use for surface wiping in clean room environments. 100% polypropylene base sheet. 70% isopropyl alcohol/30% deionized water.

06070 KIMTECH PURE CL4 PreSat Alcohol Wipe, White, 9″ x 11″, 40/pk, 10 pk/cs

KIMBERLY-CLARK PROFESSIONAL CRITICAL TASK WIPERS

33330 KIMTECH PURE CL4 Critical Task Wiper, White, 11.5″ x 12″, 100/pk, 5 pk/cs

KIMBERLY-CLARK PROFESSIONAL DELICATE TASK WIPES

KAYDRY® EX-L Delicate Task Wiper, 3-ply, POP-UP® Box, offers a unique combination of low-lint tissue, softness, and multi-ply absorbency that's perfect for a multitude of delicate tasks. Multi-ply absorbency, wipes up liquid and dust. Wipes clean, extra low-lint and extractable performance. White color.

34743 KIMTECH SCIENCES KAYDRY® EX-L, 12″ x 12″, 3-ply, White, 119/pk, 15pk/cs

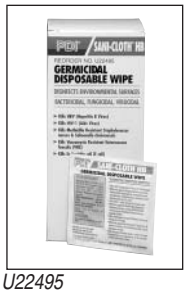
MADA MADAWIPE-FDW WIPES

For environmental surfaces for use in hospitals, nursing homes, critical care areas. Contains isopropyl alcohol, 2-butoxyethanol, cationic surfactant and water. Safe, easy to use, economically priced. Biodegradable and non-toxic. Greater stability with longer shelf life. No rinsing necessary. Allow to air dry.

7031 6″ x 7″ Towelettes, 160/canister, 12 can/cs

Q08472

Q85484



U22495

PDI SANI-CLOTH® HB HARD SURFACE CLEANER/ DISINFECTANT WIPE

For disinfecting inanimate surfaces to reduce the risks associated with cross-contamination. Kills over 100 microorganisms. Effective against Methicillin Resistant Staphylococcus aureus. Kills Vancomycin Resistant Enterococcus faecalis. Effective against Escherichia coli. Kills HIV-1. Alcohol free.

H21082	Sani-Cloth HB Wipes, Individual, Large, 50/bx, 10 bx/cs
Q08472	Sani-Cloth HB Wipes, Large, 160/tub, 12 tubs/cs
Q85484	8″ x 14″ X-Large Sani-Cloth HB Wipes, 65/canister, 6 can/cs
U22495	Sani-Cloth HB Wipes, Individual, X-Large, 50/bx, 3 bx/cs

Q55172

U87295

Q86984

PDI SUPER SANI-CLOTH® GERMICIDAL DISPOSABLE WIPES

Effective in high risk situations. The only wipe proven effective against Methicillin Resistant Staphylococcus Aureus (MRSA), Vancomycin Resistant Enterococcus (VRE) and E-Coli. Kills HIV, Herpes and Tuberculosis. No other disinfectant kills a wide range of gram positive and gram negative bacteria faster. Eliminates airborne hazards associated with sprays. Available in a pop-up canister with optional wall bracket or individual packets.

H04082	Super Sani-Cloth® Large Wipes, Individual, 50/bx, 10 bx/cs
Q55172	Super Sani-Cloth® Large Wipes, 6″ x 6æ”, 160/canister, 12 canister/cs
U87295	Super Sani-Cloth® X-Large Wipes, Individual, 11Ω” x 11æ”, 50/bx, 3 bx/cs
Q86984	8″ x 14″ X-Large Sani-Cloth Wipes, 65/canister, 6 can/cs

Q85084

Q89072

PDI SANI-CLOTH PLUS® DISINFECTANT/CLEANER CLOTH

This new and improved cloth is effective against gram positive and gram negative bacteria and viruses. Kills HIV in thirty (30) seconds and TB in five (5) minutes.

Q85084	8″ x 14″ X-Large Sani-Cloth Plus Wipes, 65/canister, 6 can/cs
Q89072	Sani-Cloth Plus®, Large, 6″ x 6 3/4”, 160/canister, 12 canisters/cs

PDI SANI-WIPE™ NON-RINSE FOOD CONTACT HARD-SURFACE SANITIZING WIPE

Especially designed for use on hard, non-porous, food contact and food preparation surfaces where the control of cross contamination is of prime importance. Kills 99.999% of Staphylococcus aureus, Escherichia coli, Listeria monocytogenes, and Shigella boydii in 60 seconds on food contact surfaces. 99.9 effective in 5 minutes against Staphylococcus auerus, Salmonella choleraesuis, and Klebsiella pneumoniae on non-food contact surfaces. Provides quick and easy protection against bacteria for both customers and employees. Eliminates airborne food contamination hazards associated with sprays. No mixing or measuring required. No need to store or handle large bulky containers. Eliminates hard water issues. Easy to use. Just wipe and let dry to sanitize surface.

Q50084	Sanitizing Wipes, 160/can, 6 can/cs
Q94384	7.75″ x 10.5″ Sanitizing Wipes, 100/can, 6 can/cs

13-1100

13-1150

METREX CAVIWIPES™ DISINFECTING TOWELETTES

A convenient, ready-to-use, intermediate-level disinfecting wipe available in two sizes to fit all your needs. Towels stay fully saturated and will not dry out during use. Effective against TB, HBV, and HIV. Towelette and CaviCide in one. For use on nonporous surfaces. Sturdy and durable, nonwoven towelette will not bunch up or tear during use.

13-1100	CaviWipes, 160 Wipes, 12 canisters/cs
13-1150	XLarge CaviWipes, 66 Wipes, 12 canisters/cs
13-1155	XL Single CaviWipes, 50/bx, 6 bx/cs
Accessories	
13-1175	Wall Bracket For CaviWipes, 12/cs

Alko Enterprises

PSC050

PSC128

PSC240

CERTOL PROSPRAY™ SURFACE CLEANER/DISINFECTANT

ProSpray is a ready-to-use broad spectrum dual phenolic disinfectant with powerful detergents added for cleaning and disinfecting environmental surfaces in medical facilities. ProSpray kills TB and all other organisms claimed in just 10 minutes.

PSC050	5 Gallon Disfectant, 1/cs
PSC128	Gallon Disfectant, 4/cs
PSC240	24 oz Disfectant Pump Spray, 12/cs
Accessories	
PSCPS	Empty Pint Spray, 6/cs

CAPSQUIRT

PSC60-32

PSC60-INT

PSC60-SB

CERTOL PROSPRAY™ C-60

PSC60-32	32oz Meter Dose Bottle, Makes 8 Gallons, 12btl/cs
PSC60-48	Operatory Pack, 48- 1/2oz Unit Dose, Makes 6 Gallons, 1pk/bx, 3bx/cs
PSC60-INT	Intro Kit, Includes: 24- 1/2oz Unit Dose, 2-16oz Spray Bottles & 2 Spray Caps
Accessories	
PSC60-SB	16oz Empty Pump Spray Bottle (w/optional squirt cap), 6/cs
CAPSQUIRT	Optional Squirt Cap, 6/cs

METREX KLEENASEPTIC® GERMICIDAL & SURFACE CLEANSER

An easy-to-use, broad spectrum tuberculocidal disinfectant cleanser. It is a synergistic formulation that is compatible with most equipment surfaces and is non-toxic and non-irritating. A safe, easy way to clean and disinfect hard surfaces, including plastics, stainless steel, chrome, glass, Plexiglas, and painted surfaces.

13-1016	KleenAseptic 16 oz Can, 12/cs

METREX METRIGUARD™ SURFACE DISINFECTANT

The most effective, ready-to-use, multi-purpose tuberculocidal broad spectrum, safe and compatible solution for use on the surfaces of inanimate objects. Especially useful in hospital operating rooms, emergency departments, isolation areas, neonatal units, laboratories and other critical care areas. Safe for use on medical/surgical equipment.

10-7506	MetriGuard 32 oz Spray, 12/cs

SULTAN PROFESSIONAL AMPHYL® DISINFECTANT DEODORANT SPRAY

Effective disinfectant that kills odor-causing bacteria at their source. Tuberculocidal, virucidal, fungicidal and bactericidal. Effective against HIV-1 and hydrophilic viruses such as Poliovirus Type 1 and Hepatitis A Virus. Cost-effective.

98300	Disinfectant Deodorant Spray, 13 oz, 12/cs

SULTAN LYSOL® I.C.™ BRAND DISINFECTANT SPRAY

Disinfects hard, nonporous surfaces. Tuberculocidal, virucidal, fungicidal and bactericidal. Effective against HIV-1 and hydrophilic viruses, such as Poliovirus Type 1 and Hepatitis A Virus. ACC-U-SOL® Sprayer produces a wetter spray, enhancing surface coverage.

95029 ACC-U-SOL® Disinfectant Spray, 19 oz, 12/cs

SULTAN LYSOL® I.C.™ BRAND FOAMING DISINFECTANT CLEANER

Ready-to-use quaternary formula cleans, disinfects and deodorizes. Effective against HIV-1, Poliovirus Type 1, Staphylococcus, Salmonella and Pseudomonas on hard, nonporous surfaces. Contains no harsh acids, abrasives or bleach. Clings to vertical surfaces. Fresh, pleasant fragrance.

95524 Foaming Disinfectant Cleaner, 24 oz, 12/cs

SULTAN PROFESSIONAL AMPHYL® DISINFECTANT DEODORANT SPRAY

Effective disinfectant that kills odor-causing bacteria at their source. Tuberculocidal, virucidal, fungicidal and bactericidal. Effective against HIV-1 and hydrophilic viruses such as Poliovirus Type 1 and Hepatitis A Virus. Cost-effective.

98300 Disinfectant Deodorant Spray, 13 oz, 12/cs

SULTAN PROFESSIONAL LYSOL® BRAND DISINFECTANT FOAM CLEANER

Kills Staph, Salmonella, Pseudomonas and other harmful germs on hard, nonporous surfaces. Effective against HIV-1 (AIDS Virus). Cleans, shines, disinfects and deodorizes. Prevents growth of damaging mold and mildew on hard nonporous surfaces. Rich foam contains detergents and other grease-cutting agents and clings to vertical surfaces. Unique aerosol valve allows spraying from any position - even upside down. Meets AOAC efficacy standards for hospital aerosol disinfectants.

72775 Disinfectant Foam Cleaner, 24 oz, 12/cs

SULTAN PROFESSIONAL LYSOL® BRAND DISINFECTANT SPRAY

Effective against HIV-1 (AIDS Virus) and hydrophilic viruses such as Poliovirus Type 1 and Hepatitis A. Kills germs and eliminates odors on hard, nonporous surfaces. Formula is tuberculocidal, virucidal, fungicidal and bactericidal. Prevents odors and growth of damaging mold and mildew. Meets AOAC efficacy standards for hospital aerosol disinfectants. Meets the requirements of the OSHA Bloodborne Pathogen Standard for Decontamination.

74650 Disinfectant Spray, Original Scent, 19 oz, 12/cs
74675 Disinfectant Spray, Fresh Scent, 19 oz, 12/cs
74828 Disinfectant Spray, Crisp Linen Scent, 19 oz, 12/cs

SULTAN PROFESSIONAL LYSOL® BRAND NO RINSE SANITIZER

Concentrate. Designed for use in foodservice and food processing areas. Formulated for third sink and clean-in-place applications and meets federal food code requirements as a no rinse sanitizer. Can also be used to disinfect, deodorize, prevent mold and mildew growth and control algae in swimming pools and industrial nonpotable water supplies. Authorized under 1998 USDA standards for use in federally inspected meat and poultry plants (Category D-2). Makes up to 512 gallons when diluted with water for sanitizing.

74389 No Rinse Sanitizer (concentrate), Gallon, 4/cs

CHESTER APRILGUARD® WHIRLPOOL & MULTI-SURFACE DISINFECTANT CLEANER

000800 Whirlpool & Multi-Surface Disinfectant Cleaner, 128 oz, 4/cs

7008

7020

9000

MADA DISINFECTANT/CLEANERS

7008 MadaCide-1 Disinfectant/Cleaner, 32 oz Spray Bottle, 12/cs
7009 MadaCide-1 Disinfecant/Cleaner, Gallon Bottle, 4/cs
7010 MadaCide-1 Disinfectant/Cleaner, 5 Gallon Bottle
7020 MadaCide-FD Disinfectant/Cleaner, 32 oz Spray Bottle, 12/cs
7021 MadaCide-FD Disinfectant/Cleaner, 1 Gallon Bottle, 4/cs
7022 MadaCide-FD Disinfectant/Cleaner, 2.5 Gallon Bottle
7023 MadaCide-FD Disinfectant/Cleaner, 5 Gallon Bottle
7024 MadaCide-FD Disinfectant/Cleaner, 55 Gallon Drum
7025 MadaCide-FD Disinfectant/Cleaner, 2 oz Spray Bottle
9000 MadaClenz Plus, Quart, 12/cs
9001 MadaClenz Plus, Gallon, 4/cs

Accessories

2P584 Pump For 5 Gal. & 55 Gal. MadaCide

Alko Enterprises

13-1000

13-1002

13-1008

13-1024

13-1025

METREX CAVICIDE® SURFACE DISINFECTANT

A convenient, ready-to-use, intermediate-level disinfectant. Effective agains TB, HBV, HCV, and HIV. For use on nonporous surfaces. Nontoxic and nonirritating.

13-1000	CaviCide Gallons, 4/cs
13-1002	CaviCide 2 oz w/sprayer, 48/cs (special order)
13-1008	CaviCide 8 oz Spray, 12/cs
13-1024	CaviCide 24 oz Spray, 12/cs
13-1025	CaviCide 2.5 Gallon, 2/cs
13-1055	CaviCide 55 Gallon (special order)

METREX ENVIROCIDE® HOSPITAL SURFACE & INSTRUMENT DISINFECTANT/CLEANER

EPA registered disinfectant/cleaner kills HIV and TB. Meets OSHA regulations. Non-staining, non-corrosive formula is safe to use on all surfaces. Biodegradable. Non-aerosol. Use as an instrument pre-soak.

13-3300	Gallon Instrument Cleaner Refill, 4/cs
13-3308	8 oz Bottle Instrument Cleaner w/pump, 12/cs
13-3324	24 oz Bottle Instrument Cleaner w/sprayer, 12/cs
13-3325	2.5 Gallon Jug Instrument Cleaner w/spout, 2 btls/cs

OCP04-128

OCS12-024

MICRO-SCIENTIFIC OPTI-CIDE3® DISINFECTANT

A ready to use, highly effective cleaner and disinfectant for use in intensive care and high-risk patient care areas, surgical suites, infant care units, plasma phoresis facilities and other areas where strict environmental control of cross contamination is critical. May be applied directly to surfaces or used as an immersion solution.

OCP01-7040	55 Gallon Drum Opti-Cide3 Disinfectant
OCP02-320	2 1/2 Gallon w/spigot Opti-Cide3 Disinfectant, 2/cs
OCP04-128	1 Gallon Opti-Cide3 Disinfectant, Pour Bottle, 4/cs
OCS12-008	8 oz Opti-Cide3 Disinfectant, Finger Pump Spray Bottle, 12/cs
OCS12-024	24 oz Opti-Cide3 Disinfectant, Spray Bottle, 12/cs

SULTAN PROFESSIONAL AMPHYL® DISINFECTANT CLEANER

Concentrate. Economical and effective concentrate dilutes at 1:200. Germidical efficacy meets requirements of OShA Bloodborne Pathogen Standard for Decontamination. Tuberculocidal, virucidal, fungicidal and bactericidal. Effective against HIV-1. When used properly, effectively cleans floors without damaging finish. pH lvel of 10.5 in use.

95101	Disinfectant Cleaner (concentrate), Gallon, 4/cs

SULTAN PROFESSIONAL AMPHYL® HOSPITAL BULK DISINFECTANT CLEANER

Concentrate. Phenolic-based disinfectant that dilutes 1:100 for broad-spectrum use and 1:50 for hospital disinfection. Virucidal, fungicidal, bactericidal and tuberculocidal. Sanitizes laundry, linens, blankets and cloth diapers. Prevents odors and growth of mold and mildew.

92500	Hospital Bulk Disinfectant Cleaner (concentrate), Gallon, 4/cs

SULTAN LYSOL® I.C.™ QUATERNARY DISINFECTANT CLEANER

Concentrate. Effective cleaner and disinfectant that kills odor-causing bacteria. Highly concentrated, cost-effective formula dilutes at 1:256. Virucidal, fungicidal and bactericidal. Effective against HIV-1, VRE, MRSA and other gram-positive as well as gram-negative microorganisms. Neutral pH in use.

74983 Quarternary Disinfectant Cleaner (concentrate), Gallon, 4/cs

SULTAN PROFESSIONAL LYSOL® BRAND DISINFECTANT HEAVY DUTY BATHROOM CLEANER

Concentrate. Hospital disinfectant cleaner for all restroom cleaning needs. Deep-cleaning action penetrates tough soils including body oils and soap scum. Cleans, disinfects and deodorizes with a fresh lime scent. Makes up to 32 gallons for general cleaning and disinfection (broad-spectrum disinfectant at 1:32). Makes up to 8 gallons for heavy-duty cleaning and hospital disinfection (hospital disinfectant at 1:8).

94201 Disinfectant Heavy Duty Bathroom Cleaner (concentrate), Gallon, 4/cs

METREX CANISTER EXPRESS® BIOHAZARD TREATMENT SYSTEM

Solidifies liquid medical waste in collection vessels, such as suction canisters. Helps comply with DOT regulation 49CFR173.196(a)(4) for infectious substances. Protects healthcare workers and promotes workplace safety. Eliminates spilling, splashing and aerosolizing. Pleasantly scented.

50-5053	Biohazard Treatment System, 1.5K, Flip Top Cap, Conventional Delivery System, Solidifies Up To 1500cc, 64 btl/cs
50-5054	Biohazard Treatment System, .2K, Flip Top Cap, Conventional Delivery System, Solidifies Up To 1200cc, 64 btl/cs
50-5055	Biohazard Treatment System, 2K, Flip Top Cap, Conventional Delivery System, Solidifies Up To 2000cc, 64 btl/cs
50-5056	Biohazard Treatment System, 3K, Flip Top Cap, Conventional Delivery System, Solidifies Up To 33000cc, 64 btl/cs
50-5057	Biohazard Treatment System, .5K, Flip Top Cap, Conventional Delivery System, Solidifies Up To 500cc, 64 btl/cs
50-5058	Biohazard Treatment System, 16K, Flip Top Cap, Conventional Delivery System, Solidifies Up To 16000cc, 20 btl/cs
PG50-5053	Biohazard Treatment System, 1.5K, PremiGuard Cap™, Closed Delivery System, Solidifies Up To 1500cc, 64 btl/cs
PG50-5054	Biohazard Treatment System, 1.2K, PremiGuard Cap™, Closed Delivery System, Solidifies Up To 1200cc, 64 btl/cs
PG50-5055	Biohazard Treatment System, 2K, PremiGuard Cap™, Closed Delivery System, Solidifies Up To 2000cc, 64 btl/cs
PG50-5056	Biohazard Treatment System, 3K, PremiGuard Cap™, Closed Delivery System, Solidifies Up To 3000cc, 64 btl/cs
PG50-5057	Biohazard Treatment System, .5K, PremiGuard Cap™, Closed Delivery System, Solidifies Up To 500cc, 64 btl/cs

METREX PREMICIDE® SANITIZER/SOLIDIFIER

Sanitizes and solidifies liquid waste in collection vessels, such as suction canisters. Meets most state requirements for converting liquid medical waste into chemically treated solid waste suitable for white bag disposal.

PG1200	Sanitizer/Solidifier, 1.2K, PremiGuard™ Cap, Closed Delivery System, Solidifies Up To 1200cc, 64 btl/cs
PG1500	Sanitizer/Solidifier, 1.5K, PremiGuard™ Cap, Closed Delivery System, Solidifies Up To 1500cc, 64 btl/cs
PG2000	Sanitizer/Solidifier, 2K, PremiGuard™ Cap, Closed Delivery System, Solidifies Up To 2000cc, 64 btl/cs
PG3000	Sanitizer/Solidifier, 3K, PremiGuard™ Cap, Closed Delivery System, Solidifies Up To 3000cc, 64 btl/cs
PG500	Sanitizer/Solidifier, .5K, PremiGuard™ Cap, Closed Delivery System, Solidifies Up To 500cc, 64 btl/cs
PTS10000	Sanitizer/Solidifier, 10K, PremiGuard™ Cap, Closed Delivery System, Solidifies Up To 10000cc, 20 btl/cs

BURNISHINE RUST & STAIN REMOVER

Quickly and safely removes stains and rust from surgical instruments and autoclaves. Can be used in ultrasonic cleaner.

T-5 Cool Soak Rust & Stain Remover, Gallon, 4/cs

METREX METRISHINE™ DESCALER AND RUST REMOVER

A two-in-one product that enhances the life and efficiency of instruments, automated washers and equipment. Removes water scale and mineral deposits in automated washers and autoclaves. Removes rust stains, spotting and corrosion from stainless steel instruments. Free rinsing, does not leave a residue. Saves money by restoring instruments instead of replacing or repairing them.

10-9300	Metrishine, 1 gal, 4 gal/cs
10-9350	Metrishine, 5 gal

MILTEX SURGICAL INSTRUMENT STAIN REMOVER

Removes stains and tarnish from surgical and dental instruments. Restores luster to stainless steel, chrome, nickel, brass, copper and silver. Features special powdered formula that does not harm instrument surfaces. 3 oz. jar.

[illegible] Surgical Instrument Stain Remover, 12/cs

Alko Enterprises

MEDICAL ACTION DETERGENT 1-2-2® & LIQUID 1-2-2®

For cleaning instruments and glassware, plastic and rubber items. Neutral pH, mild and phosphate-free. Ideal for use in laboratory, central service and the operating room.

22-43 Detergent 1-2-2®, Regular Concentrate, 30 lb Pail w/scoop
22-53 Detergent 1-2-2®, Lo-Suds Concentrate, 30 lb Pail w/scoop

CIDA HIGH SUDS INSTRUMENT DETERGENT

Concentrated powder and liquid are biodegradable with neutral pH. Contain rust inhibitors and rinsing agents. Hemolytic to remove blood.

09-0300 High Suds Liquid Detergent For Manual Cleaning, Gal, 4/cs
09-0405 High Suds Powder Detergent, 5 lb Tub, 6/cs

BURNISHINE CUTS-IT INSTRUMENT SPRAY

Specially formulated pre-soak spray and cleaner designed to remove blood, fat, tissue and body fluids safely from surgical instruments and apparatus. Immediately after the procedure, or prior to processing, spray the soiled area on the instrumentation. The unique chemical properties will penetrate and solublize blood and fats. The wetting agents will keep instruments moist for hours allowing for safer and easier processing in decontamination.

BC32 Cuts-It Instrument Spray, 32 oz, 12/cs

BURNISHINE INSTRUMENT DETERGENT & LUBRICANT

Unique detergent lubricates while it cleans. Neutral ph, biodegradable, rinsing agent and rust inhibitors.

TL-01 Lubriclean, Gallon, 4/cs

BURNISHINE INSTRUMENT GERMICIDAL SOLUTION

Rust inhibited, will not damage surgical instruments. Ready to use germicide kills TB, HIV-1, Polio, Staph, Strep, Salmonella and other germs.

S-5N Gallon Instrument Germicidal Solution, 4/cs
S-5NQ 32 oz Instrument Germicidal Solution, 12/cs

BURNISHINE MANUAL USE DETERGENT

B2 High-Suds Liquid Detergent, Gallon, 4/cs
B3 Powdered Cleaner Detergent, 5 lb, 6/cs

CHESTER ORGANISOL INSTRUMENT DETERGENT

Effectively cleans blood and tissue from surgical, dental, and postmortem instruments. It effectively cleans rubber and silk catheters, tubes, blood bank bottles, and laboratory glassware. Detergents will not rust instruments. Biodegradable. Spot-free air drying.

002700 Gallon, Liquid Instrument Detergent, 4/cs
002900 4 lb Bucket, Instrument Detergent Powder, 8/cs

CUMBERLAND SWAN® ALCOHOL

81008 Isopropyl Rubbing Alcohol, 70% ISO, Gallons, UPC #1158100, 4/cs (S0844)
88308 Isopropyl Rubbing Alcohol, 99% ISO, Gallons, UPC #1208102, 4/cs (S0953)

CUMBERLAND SWAN® HYDROGEN PEROXIDE 3%

87108 Gallon Hydrogen Peroxide, UPC#4708104, 4/cs (S0932)

L&R GENERAL PURPOSE CLEANER CONCENTRATE SOLUTION

228 General Purpose Cleaner, Non-Ammoniated, 4 gal/cs

METREX METRIWASH™ INSTRUMENT DETERGENT CONCENTRATE

For manual and ultrasonic cleaning of surgical instruments. Neutral pH 7-8. No phosphates, chlorides, hydroxides. Biodegradable. Rinses freely. Non-corrosive.

10-3300	Gallon Instrument Detergent, 4/cs
10-3315	15 Gallon Instrument Detergent
10-3330	30 Gallon Instrument Detergent
10-3350	5 Gallon Instrument Detergent

MILTEX INSTRUMENT CLEANER

For surgical instruments, glassware, plastic, metal or rubber goods. pH neutral. Can be used in ultrasound cleaners or as a pre-soak. Phosphate-free formula. Free rinsing. One 8 ounce bottle makes 32 gallons of cleaning solution.

3-720	Instrument Cleaner, 12/cs
3-725	Surgical Instrument Cleaner, 1 gallon pump bottles, 4/cs
3-726	Surgical Instrument Cleaner, 1/4 oz packets, 80/bx

CIDA®

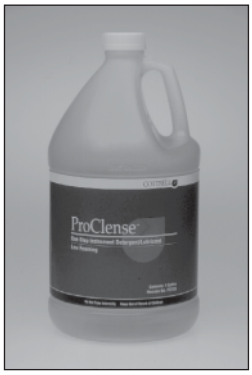
A Strong Partner in Healthcare Distribution

Alko Enterprises

SULTAN SPOROX II STERILIZNG & DISINFECTING SOLUTION

A virucidal, sporicidal, tuberculocidal, bactericidal and fungicidal solution. Powerful hydrogen peroxide formula is safer for your staff and more effective on your instruments than any noxious glutaraldehyde solution. Oxidizes away dental debris quickly and effectively at room temperature. Pleasant to use with no foul odor. Disinfects in 30 minutes at room temperature. Sterilizes in six hours at room temperature.

75156	Sterilizing & Disinfecting Solution, Gallon, 4/cs



CERTOL PROCLENSE™

Powerful multipurpose detergent for cleaning and lubricating stainless steel surgical instruments in one step. Low foaming ProClense may be used in manual systems, ultrasonic cleaners and washer sterilizer/decontaminators.

ICL128	Gallon Instrument Detergent, 4/cs
PCI050	5 Gallon Pail Instrument Detergent, 1/cs
PCI150	15 Gallon Drum Instrument Detergent, 1/cs
PCI300	30 Gallon Drum Instrument Detergent, 1/cs
PCI550	55 Gallon Drum Instrument Detergent, 1/cs

CERTOL PROCLENSE™ PLUS

A non-foaming, multipurpose, concentrated cleaner for surgical grade stainless steel, titanium steel, aluminum, copper and brass instruments. Formulated primarily as an instrument cleaner but it also lubricates metal-to-metal parts, removes or reduces stains/mineral deposits and prevents rust/corrosion. Intended to clean and lubricate surgical grade stainless steel instruments in manual instrument cleaning systems, ultrasonic cleaners and washer/sterilizers or decontaminators.

PCNF050	5 Gallon Instrument Detergent w/spigot
PCNF128	1 Gallon Bottle Instrument Detergent w/1 oz pump, 4/cs
PCNF150	15 Gallon Drum Instrument Detergent
PCNF300	30 Gallon Drum Instrument Detergent
PCNF550	55 Gallon Drum Instrument Detergent

3M™ RAPID MULTI-ENZYME DETERGENT

For cleaning metallic and plastic medical instruments including endoscopes.

70500B	Rapid Multi-Enzyme Detergent, 5 Liter Bottle, 3/cs
70500D	Rapid Multi-Enzyme Detergent, 1 Liter Bottle, 12/cs
70500H	Rapid Multi-Enzyme Detergent, 100ml Bottle, 40/cs

BURNISHINE ENZYCLEAN II ENZYMATIC DETERGENT

Specially formulated pre-soak and cleaner designed to provide one step cleaning of delicate fiber optic equipment such as endoscopes and cystoscopes as well as other surgical instruments including those used for eye, cardiovascular and general surgery. It is designed as a soak solution for surgical instruments to be used immediately following their use in a surgical procedure.

EBL1	Enzyclean II Single Enzyme, 4/cs
Z6	Enzyclean II Enzymatic Detergent, 4/cs

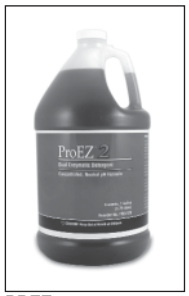
BURNISHINE ENZYMATIC CLEANER

B9	Gallon Enzymatic Cleaner, 4/cs

CERTOL PROEZ™ 1

An economical, low foaming single enzymatic detergent designed to effectively clean delicate instruments. Works fast to dissolve proteinaceous soils, speeding instrument turnaround in manual, ultrasonic or automated cleaning systems. Gentle to instruments. A neutral pH formula is non-corrosive and compatible with most metals, plastics and rubbers.

EZ050	5 Gallon Drum Instrument Detergent, 1/cs
EZ128	1 Gallon Instrument Detergent w/1 oz pump, 4/cs
EZ150	15 Gallon Drum Instrument Detergent



PREZ128

PREZU24

CERTOL PROEZ 2™ DUAL ENZYMATIC INSTRUMENT DETERGENT

ProEZ is a low foaming, dual enzymatic detergent for cleaning medical and dental instruments. ProEZ is especially useful for cleaning delicate instruments with hard to reach areas such as flexible endoscopes. May be used as a presoak or in manual, ultrasonic and automated cleaning systems.

PREZ050	5 Gallon Instrument Detergentw/spigot, 1/cs
PREZ128	Gallon Instrument Detergent, 4/cs
PREZU24	1 oz Unidose Tubes Instrument Detergent, Concentrate, 24/bx, 6 bx/cs
PREZ150	15 Gallon Drum Instrument Detergent
PREZ550	55 Gallon Drum Instrument Detergent

CERTOL PROEZ™ AW DUAL ENZYME AUTOMATIC WASHER DETERGENT SOLUTION

A non-foaming, neutral pH detergent with protein (protease) and starch (amylase) digesting enzymes, plus an odor suppressant to neutralize organic odors carried on soiled instruments or remaining in automated washers. Contains corrosion inhibitors.

PREZAW050	5 Gallon Instrument Detergent w/spigot
PREZAW128	1 Gallon Bottle Instrument Detergent w/1 oz pump, 4/cs
PREZAW150	15 Gallon Drum Instrument Detergent
PREZAW300	30 Gallon Drum Instrument Detergent
PREZAW550	55 Gallon Drum Instrument Detergent

PREZF128

PREZF240

CERTOL PROEZ™ FOAM FOAMING ENZYMATIC SPRAY

A neutral pH, dual enzymatic, detergent foam designed to keep soiled instruments moist at point of use until they can be decontaminated. Protease and amylase act to attack and liquefy patient soils and initiate the cleaning process. Remains stable for up to two hours, providing safe transportation of instruments without fear of splashing or spillage. May be used in existing container/delivery systems. Bacteriostatic and an effective means of protecting your valuable instruments from corrosive patient soils.

PREZF128	1 Gallon Refill Bottle Detergent, 4/cs
PREZF240	24 oz Pump Spray Bottle Detergent, 12/cs

J&J/ASP ENZOL® ENZYMATIC DETERGENT

A mild, low foaming enzymatic detergent. Starts to work in 1 minute at room temperature and has a pleasant mint fragrance.

2252	Gallons Enzymatic Detergent, 4/cs
2254	Quarts Enzymatic Detergent, 12/cs
2257	Fifteen Gallon Container Enzymatic Detergent

Alko Enterprises

L&R PREZYME ENZYMATIC CLEANER

Starts the infection control process the moment you place instruments in the solution. Immediately begins removing proteinaceous soils such as dried blood, mucous, debris and foreign matter. When used as part of PreClean Instrument Soak System, it plays an important part in maintaining proper asepsis. Multi-use formula can also be used as an ultrasonic cleaning solution or to clean evacuation systems. Safe for glass, metal and plastic.

242 PreZyme Enzymatic Cleaner, Concentrate, 4 gal/cs

METREX DETERGEZYME™ CLEANING SOLUTION

A neutral pH, non-corrosive 5% enzymatic presoak and cleaning solution. Designed to dissolve and remove proteinaceous matter such as blood, tissue, mucous or other body fluids that are commonly found on critical and semi-critical instruments.

10-4500 DetergeZyme Gallons, 4/cs

10-4100

10-4199

METREX EMPOWER™ DUAL ENZYMATIC DETERGENT

A dual-enzymatic detergent that effectively cleans away blood, tissue, mucous and other protein-rich body fluids. Contains two proteolytic enzymes. Safe for most instruments: Less corrosive than distilled water. Removes bioburden and water-soluble material such as composite and pumice. Works fast. Low-foaming formula is ideal for use in evacuation lines. Fresh scent.

10-4100 Empower Gallons, 4/cs
10-4102 Empower 2 oz, 48/cs
10-4115 Empower 15 Gallon, 1/cs
10-4130 Empower 30 Gallon, 1/cs
10-4150 Empower 5 Gallon, 1/cs
10-4199 Empower Evacuation Container

METREX EMPOWER™ FOAM FOAMING ENZYMATIC SPRAY

A ready-to-use foaming dual enzymatic spray that starts the precleaning process chairside by breaking down blood, tissue, mucous and other protein-rich body fluids from instruments. Contains two proteolytic enzymes. Safe for most instruments: Less corrosive than distilled water. Breaks down bioburden and water-soluble materials. Presoaking prevents drying, speeding up the cleaning process. Ready to use in a convenient sprayer. Fresh scent.

10-4224 EmPower™ Foam Enzymatic Spray, 24 oz, 12/cs

METREX METRISPONGE® DUAL ENZYMATIC DETERGENT

A unique specially contoured sponge saturated with MetriZyme that simplifies the effective pre-cleaning of surgical instruments and endoscopes. Its unique shape enables thorough cleaning of cylindrical surfaces without scratching delicate surfaces.

10-4025 MetriSponge, 25/bx, 4 bx/cs

10-4000

10-4005

METREX METRIZYME® DUAL ENZYMATIC DETERGENT

A neutral pH, non-corrosive 12% dual enzymatic detergent designed to lift proteinaceous matter and bodily fluids from the surfaces of instruments, particularly lenses, lock boxes and channels. Assists in the process of disinfection/sterilization by enabling them to work on "clean" instruments. The protein-dissolving enzymes allows a fast, simple removal of body fluids that often cannot be accomplished manually with soaps or detergents. Non-corrosive and safe for use on medical and surgical equipment and has a pleasant mint fragrance.

10-4000 MetriZyme Gallon, 2/cs
10-4005 MetriZyme Quart, 4/cs
10-4010 MetriZyme 1/2 Gallon, 4/cs
10-4015 MetriZyme 15 Gallon
10-4030 MetriZyme 30 Gallon
10-4050 MetriZyme 5 Gallon, 1/cs
10-4055 MetriZyme 55 Gallon (special order)

Alko Enterprises

METREX BASE ROLLER

The base roller is designed to help move drums around with ease.

10-1115 Base Roller for 15-Gallon Drums

MILTEX EZ-ZYME ENZYME CLEANER

3-750 Enzyme Cleaner
3-755 Enzyme Cleaner, 1 gallon pump bottles, 4/cs

MILTEX INSTRUMENT PREP ENZYME FOAM

Ready to use foaming spray for pre-cleaning of soiled instruments and scopes. Ideal for applications where instrument cleaning is not immediately available. Simply spray on instruments until ready for cleaning. Prevents bio burden from drying onto instruments prior to initializing decontamination. Active enzymes work to breakdown blood, mucous and other bio burden for reduced cleaning time. No water dilution required and prevents spills and splashing during transport. Easy and safe to use on metals, plastic and rubber materials.

3-760 Instrment Prep Enzyme Foam, 24 oz spray bottles, 12btl/cs

CIDA ENZYMATIC CLEANING SOLUTION

Disintegrates blood products. Neutral pH, bacteriostatic, double enzyme. Non-corrosive, safe for scopes. Cleans hard to reach surfaces. Can be used in ultrasonic cleaners.

09-0200 Enzymatic Cleaner, Gal, 4/cs

Contact Your Local

CIDA®

Representative

SULTAN ZYMEX DUAL ENZYME

21380 Zymex Dual Enzyme, Gallon, 4/cs
21381 Zymex Dual Enzyme, 32 oz, 4/cs

BURNISHINE INSTRUMENT LUBRICANT

Non-silicone and non-toxic lubricant. Compatible with all sterilization methods.

T-30 30 Gallon Instrument Lubricant
T2 Gallon Instrument Lubricant, 4/cs

CHESTER TLC® BUELL LUBRICANT NO. 999

Effective lubricant and corrosion inhibitor for surgical instruments. Helps prevent spotting. Concentrated.

560-9 1 Gallon Instrument Lubricant, 4/cs

10-3400

10-3425

METREX METRILUBE™ INSTRUMENT LUBRICANT

A ready-to-use instrument lubricant that helps prevent spotting, staining, rusting, and freezing up of instruments. Extends life of instruments. Anticorrosive, non-greasy, silicone-free, oil based.

10-3400	Gallon Instrument Lubricant, 4/cs
10-3415	15 Gallon Instrument Lubricant
10-3425	24 oz Spray Bottle Instrument Lubricant, 12/cs
10-3430	30 Gallon Instrument Lubricant
10-3450	5 Gallon Instrument Lubricant

MILTEX SPRAY LUBE

Lubricates instrument box locks, screw locks, scissor blades or any moving parts after cleaning and before autoclaving. Preserves life of instruments with a water soluble, steam permeable, non-greasy and anti-corrosive formula. Pre-mixed.

3-700	8 oz Pump Spray Lube, 12/cs

RUSCH SILKOSPRAY SILICONE LUBRICANT

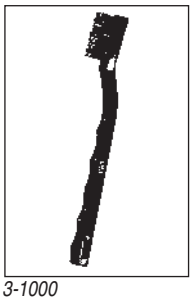
To prevent adhesions of instruments made of rubber, latex or plastics to mucous membranes. To lubricate flexible medical instruments.

556000000	500 ml Silicone Lubricant, 10/bx

CIDA INSTRUMENT LUBRICANT

Non-silicone and non-toxic solution that eases stiffness. Steam permeable and water soluble. Prevents electrolysis on points and edges. Helps prevent rust.

09-0500	Instrument Lubricant, Gal, 4/cs



3-1000

3-800

MILTEX INSTRUMENT CARE SYSTEM KIT

A complete instrument care kit. Includes one each; spray lube, cleaner, stain remover, nylon and stainless steel bustle cleaning brushes, 25 min. video and instrument care leaflet.

3-800	Instrument Care Kit w/video
3-810	Instrument Care 25-minute Instructional Video

Accessories

3-1000	Non-Scratching Nylon Cleaning Brushes, 3/set
3-1001	Stainless Steel Cleaning Brushes For Rasps, Files & Burs (3 set)

BURNISHINE KRYSTAL KLEER

Alkaline detergent for use in hamo, belimede and avenatech washers.

KA-5	5 Gallon Detergent

BURNISHINE NEUTRALIZER RINSE

Eliminates hard water deposits and detergent residue from forming on instruments.

CA5B	5 Gallon Neutralizer Rinse

BURNISHINE RINSE AID

Rinsing agent allows instruments to dry spot free.

BR-1	5 Gallon Rinse Aid

MADA STERI-FAB DISINFECTANT/INSECTICIDE

Designed for porous inanimate materials (mattresses).

7040	Steri-Fab Disinfectant, 16 oz Bottle, 12/cs
7041	Steri-Fab Disinfectant, Gallons, 4/cs
7042	Steri-Fab Disinfectant, 5 Gallon Bottle

Accessories

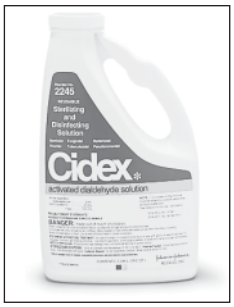
7045	Plastic Sprayer For 7041

Alko Enterprises

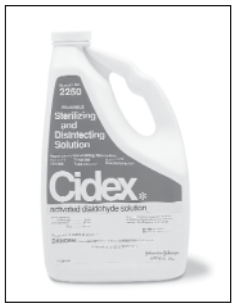
METREX COMPLIANCE STERILIZING & DISINFECTION SOLUTION

Liquid chemical sterilant and high-level disinfectant reusable for up to 14 days. Hydrogen peroxide/peracetic acid formula that offers a superior alternative to glutaraldehyde formulas. Does not require activation of test strips. Achieves high-level disinfection in 15 minutes at 68 degrees F. Achieves sterilizatino in 3 hours at 68 degrees F. (NOT for use w/flexible endoscopes)

10-2500 Compliance Gallons, 4/cs



2245



2250

2920

J&J/ASP CIDEX® ACTIVATED DIALDEHYDE SOLUTION

A 2.4% glutaraldehyde that achieves high level disinfection in 45 minutes at 25°C. No surfactant, 14 day reuse life.

2245 Cidex, Quarts, 4/bx, 4 bx/cs
2250 Cidex, Gallons, 4/cs
2920 Cidex Test Strips, 60 strips/btl, 2 btl/cs
2927 Cidex Test Strips, 15 strips/btl, 2 btl/cs

J&J/ASP CIDEX® OPA SOLUTION

A fast and effective way to disinfect a wide range of instruments and endoscopes. A (0.55%) ortho-phthaladehyde solution, effective at room temperature and has excellent tuberculocidal and high level disinfection capabilities. High level disinfection in 12 minutes. Low odor. Easily rinses from equipment, especially lumened devices. Requires no activation or mixing. 14-day reuse life and two-year shelf life. Can be discarded down hospital and office drains in accordance with local regulations.

20390 One Gallon Container OPA Solution, 4/cs
20392 Test Strips OPA Solution, 60/btl, 2 btl/cs
20393 Test Strips OPA Solution, 15/btl, 2 btl/cs

2683

2924

J&J/ASP CIDEX PLUS® 28 DAY SOLUTION

A 3.4% glutaraldehyde that achieves high level disinfection in 20 minutes at 25°C. Excellent compatibility, 28 day reuse life and pleasant mint fragrance.

2683 Cidex Plus, Quarts, 4/cs
2785 Cidex Plus, Gallons, 4/cs
2924 Cidex Plus Test Strips, 60 strips/btl, 2 btl/cs
2926 Cidex Plus Test Strips, 15 strips/btl, 2 btl/cs

METREX METRICIDE 28® DISINFECTING SOLUTION

A long-life, buffered glutaraldehyde that can be used and reused as a sterilant and high-level disinfectant for up to 28 days. Recommended for immersible medical and dental instruments. Contains a surfactant to enhance the disinfection process and contains a rust-inhibitor to reduce corrosion. No dilution is required.

10-2800 MetriCide 28 Day, Gallon, 4/cs
10-2805 MetriCide 28 Day, Quart, 16/cs

Alko Enterprises

METREX METRICIDE® DISINFECTION SOLUTION

A 2.6% buffered glutaraldehyde that can be used and reused as a sterilant and high-level disinfectant on immersible lensed and delicate instruments for up to 14 days. Safe for use on lensed instruments, and is compatible with plastic, rubber, metal and other material used in medical and dental instrumentation, and equipment requiring disinfection or sterilization. No dilution is required.

10-1400 MetriCide 14 Day, Gallon, 4/cs
10-1405 MetriCide 14 Day, Quart, 16/cs

METREX METRICIDE PLUS 30® DISINFECTING SOLUTION

A long-life, 3.4% buffered glutaraldehyde that can be used and reused at full strength for up to 28 days. It is the extra-strength solution for the sterilization and disinfection of immersible medical and dental instruments.

10-3200 MetriCide Plus 30 Gallon, 4/cs
10-3205 MetriCide Plus 30 Quart, 16/cs

OMNICIDE™ 14-DAY HIGH LEVEL DISINFECTANT/STERILANT

A 2.6% buffered glutaraldehyde that can be reused as a sterilant and high-level disinfectant on immersible lensed and heat sensitive instruments for up to 14 days. Safe for use on lensed instruments and is compatible with plastic, rubber, metal and other material used in medical and dental instrumentation and equipment requiring disinfection or sterilization. No dilution is required.

N099001 Omnicide™ Gallon, 2.6% Buffered Glutaraldehyde, 4/cs

OMNICIDE™ 28-DAY HIGH LEVEL DISINFECTANT/STERILANT

A long-life, buffered glutaraldehyde that can be reused as a sterilant and high-level disinfectant for up to 28 days. Recommended for immersible and heat sensitive instruments. Contains a surfactant to enhance the disinfection process and contains a rust-inhibitor to reduce corrosion. No dilution is required.

N099002 Omnicide™ Gallon, 2.8% Buffered Glutaraldehyde, 4/cs

METREX PREMIDEX® ALDEHYDE DEACTIVATION SYSTEM

Deactivates 10% formalin and up to 4% glutaraldehyde solutions. Complete deactivation in only 5 minutes. Easy and safe to use. Protects healthcare workers by neutralizing aldehyde solutions.

ADS-2-810 Deactivator Only For Municipal Sewer Disposal, Treats Up To 2.75 Gallons, 22 oz, 6 btl/cs

We have the right product to meet your need.

Alko Enterprises

10-2860

10-3260

METREX PROCIDE-D® & PROCIDE-D® PLUS

ProCide-D®: Sterilant and high-level disinfectant reusable for up to 28 days. Recommended for immersible and heat-sensitive equipment and instruments. Contains a surfactant. No dilution required. A MetriTest 1.8% Test Strip is recommended before each use.ProCide-D® Plus: Extra-strength sterilant and high-level disinfectant reusable for up to 28 days. Recommended for immersible and heat-sensitive equipment and instruments. Contains a surfactant. No dilution required. A MetriTest 1.8% Test Strip is recommended before each use.

10-2860	ProCide-D - 28 Day Instrument Disinfectant, Gallon, 4/cs
10-2865	ProCide-D - 28 Day Instrument Disinfectant, Quart, 16/cs
10-3260	ProCide-D Plus - 28 Day Instrument Disinfectant, Gallon, 4/cs
10-3265	ProCide-D Plus - 28 Day Instrument Disinfectant, Quart, 16/cs

CERTOL PROE-VAC LIQUID EVACUATION SYSTEM CLEANER

PVAC128	Liquid Evacuation System Cleaner, 1 Gallon Bottle w/pump, 4/cs
PVACU24	Liquid Evacuation System Cleaner, 1 oz Unidose Tubes, 24/bx, 6 bx/cs

CERTOL DISPOSABLE DENTAL INSTRUMENT TRAYS

Single use instrument trays. Rigid disposable instrument trays with a smooth, glossy finish. They prevent cross-contamination, save time and function as an "alternate" work surface for mixing, one-handed needle recapping and storage. Available in three sizes: set-up, instrument and hygiene tray.

DT-00W	ProTray™ Instrument Tray, White, Divided, 9 1/2" x 13 1/4", 200/cs
DT-01A	ProTray™ Flat Hygiene Tray, White, 8 3/8″ x 10″, 125/cs
DT-00B	ProTray™ Divided Setup Tray, Blue, 9.5″ x 13.25″, 200/cs

J&J/ASP UNIVERSALLY COMPATIBLE INSTRUMENT SOAK TRAYS

Compatible with CIDEX Activated solution, CIDEX PLUS solution, CIDEX OPA solution, ENZOL enzymatic detergent. Can be sterilized/decontaminated using steam, ethylene oxide, and STERRAD sterilization systems.

82010	Tray System 11.1″ x 4.5″ x 5″, w/1tray, Lid & Liner, (Substitute For 2010)
82016	Tray System 18.1″ x 5.6″ x 5″, w/1tray, Lid & Liner, (Substitute For 2016)
82027	Tray System 27.1″ x 6.6″ x 5.1″, w/1tray, Lid & Liner, (Substitute For 2027)
82032	Tray System 16.7″D x 5.3″, w/1tray & lid, (Substitute For 2032)
82076	Tray System 20.6″ x 12.2″ x 5.3″, w/1 tray, Lid & Liner, (Substitute For 2076)

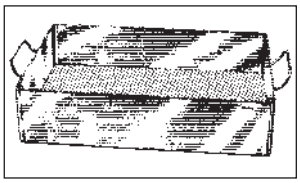
SULTAN PROSOAK STERILIZING & DISINFECTING TRAY

75159	PROSOAK Sterilizing & Disinfecting Tray

MILTEX STERILIZATION CONTAINER SYSTEM

Container lid and bottom are both of a one-piece construction and have a uniform, anodized aluminum alloy finish. Lightweight yet durable to accommodate weight loads of surgical instrumentation. Handles stop at 90 degress to aid lifting; low profile latch allows simple and secure lid closing. Retention plate employs an easy "click and lock" closure over disposable, quick-to-change filter. Dual silicone gaskets within retention plate and around perimeter ensure complete container and filter seal. Baskets are constructed with solid wire mesh to allow for maximum ultrasonic cleaning. Handles can be positioned to assist with secure and comfortable grasp for removal under sterile conditions.

3-5100-10	1/2 Size (11 1/4" x 11″), Vacuum Sterilizer Container w/lid, Solid Bottom, 4″ Height
3-5100-13	1/2 Size (11 1/4" x 11″), Vacuum Sterilizer Container w/lid, Solid Bottom, 5 1/3″ Height
3-5100-15	1/2 Size (11 1/4" x 11″), Vacuum Sterilizer Container w/lid, Solid Bottom, 6″ Height
3-5172-05	1/2 Size Wire Basket, 2″ Height
3-5172-07	1/2 Size Wire Basket, 3″ Height
3-5172-10	1/2 Size Wire Basket, 4″ Height
3-5300-10	3/4 Size (18 1/4" x 11″), Vacuum Sterilizer Container w/lid, Solid Bottom, 4″ Height
3-5300-13	3/4 Size (18 1/4" x 11″), Vacuum Sterilizer Container w/lid, Solid Bottom, 5 1/3″ Height
3-5300-15	3/4 Size (18 1/4" x 11″), Vacuum Sterilizer Container w/lid, Solid Bottom, 6″ Height
3-5372-05	3/4 Size Wire Basket, 2″ Height
3-5372-07	3/4 Size Wire Basket, 3″ Height
3-5372-10	3/4 Size Wire Basket, 4″ Height
3-5500-10	Full Size (23″ x 11″), Vacuum Sterilizer Container w/lid, Solid Bottom, 4″ Height
3-5500-13	Full Size (23″ x 11″), Vacuum Sterilizer Container w/lid, Solid Bottom, 5 1/3″ Height
3-5500-15	Full Size (23″ x 11″), Vacuum Sterilizer Container w/lid, Solid Bottom, 6″ Height
3-5572-05	Full Size Wire Basket, 2″ Height
3-5572-07	Full Size Wire Basket, 3″ Height
3-5572-10	Full Size Wire Basket, 4″ Height
3-5900-15	Disposable Filters, Single Use, Round, 7 1/2", 1000/bx
3-5930-00	Indicator Cards for use in gas or steam, 250/bx
3-5935-00	Tamper Evident Locks, Plastic, Blue, 1000/bx
3-5940-01	ID Tag, Silver
3-5940-02	ID Tag, Blue
3-5940-03	ID Tag, Red
3-5940-04	ID Tag, Gold
3-5940-05	ID Tag, Green
3-5940-06	ID Tag, Black
3-6100-00	Container Lid Only, 1/2 Size
3-6300-00	Container Lid Only, 3/4 Size
3-6500-00	Container Lid Only, Full Size



MILTEX STERILIZING TRAYS WITH HANDLES

Made of strong stainless steel with rolled safety edges. Perforated bottoms assure complete steam penetration with no build-up of condensation.

3-499	10″ x 6 1/2″ x 2 1/2″ Tray
3-500	10″ x 10 1/2″ x 3 1/2″ Tray
3-501	15″ x 10 1/2″ x 3 1/2″ Tray
3-502	20″ x 10 1/2″ x 3 1/2″ Tray

POLAR WARE DIVIDED FULL SIZE INSTRUMENT TRAY

T2022D	Two Compartment Pan, Full Size

Alko Enterprises

POLAR WARE INSTRUMENT TRAYS AND FLAT/SOLID COVERS

E06062	6 7/8″ x 6 3/8″ x 2 1/2″ Instrument Tray (Cover Sold Separately), Standard Weight (22 ga.)
E06064	6 7/8″ x 6 3/8″ x 4″ Instrument Tray (Cover Sold Separately), Standard Weight (22 ga.)
E06066	6 7/8″ x 6 3/8″ x 6″ Instrument Tray (Cover Sold Separately), Standard Weight (22 ga.)
E10062	10 3/8″ x 6 3/8″ x 2 1/2″ Instrument Tray (Cover Sold Separately), Standard Weight (22 ga.)
E10064	10 3/8″ x 6 3/8″ x 4″ Instrument Tray (Cover Sold Separately), Standard Weight (22 ga.)
E10066	10 3/8″ x 6 3/8″ x 6″ Instrument Tray (Cover Sold Separately), Standard Weight (22 ga.)
E12062	12 3/4″ x 6 7/8″ x 2 1/2″ Instrument Tray, 22 Gauge (Cover Sold Separately), Standard Weight (22 ga.)
E12064	12 3/4″ x 6 7/8″ x 4″ Instrument Tray, 22 Gauge (Cover Sold Separately), Standard Weight (22 ga.)
E12066	12 3/4″ x 6 7/8″ x 6″ Instrument Tray, 22 Gauge (Cover Sold Separately), Standard Weight (22 ga.)
E12102	12 3/4″ x 10 3/8″ x 2 1/2″ Instrument Tray, 22 Gauge (Cover Sold Separately), Standard Weight (22 ga.)
E12104	12 3/4″ x 10 3/8″ x 4″ Instrument Tray, 22 Gauge (Cover Sold Separately), Standard Weight (22 ga.)
E12106	12 3/4″ x 10 3/8″ x 6″ Instrument Tray, 22 Gauge (Cover Sold Separately), Standard Weight (22 ga.)
E20122	20 3/4″ x 12 3/4″ x 2 1/2″ Instrument Tray, 22 Gauge (Cover Sold Separately), Standard Weight (22 ga.)
E20124	20 3/4″ x 12 3/4″ x 4″ Instrument Tray, 22 Gauge (Cover Sold Separately), Standard Weight (22 ga.)
E20126	20 3/4″ x 12 3/4″ x 6″ Instrument Tray, 22 Gauge (Cover Sold Separately), Standard Weight (22 ga.)
S06062	6 7/8″ x 6 3/8″ x 2 1/2″ Instrument Tray, Heavyweight 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S06064	6 7/8″ x 6 3/8″ x 4″ Instrument Tray, Heavyweight 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S06066	6 7/8″ x 6 3/8″ x 6″ Instrument Tray, Heavyweight 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S10062	10 3/8″ x 6 3/8″ x 2 1/2″ Instrument Tray, Heavyweight 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S10064	10 3/8″ x 6 3/8″ x 4″ Instrument Tray, Heavyweight 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S10066	10 3/8″ x 6 3/8″ x 6″ Instrument Tray, Heavyweight 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S12062	12 3/4″ x 6 7/8″ x 2 1/2″ Instrument Tray, 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S12064	12 3/4″ x 6 7/8″ x 4″ Instrument Tray, 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S12066	12 3/4″ x 6 7/8″ x 6″ Instrument Tray, 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S12102	12 3/4″ x 10 3/8″ x 2 1/2″ Instrument Tray, 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S12104	12 3/4″ x 10 3/8″ x 4″ Instrument Tray, 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S12106	12 3/4″ x 10 3/8″ x 6″ Instrument Tray, 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S20122	20 3/4″ x 12 3/4″ x 2 1/2″ Instrument Tray, 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S20124	20 3/4″ x 12 3/4″ x 4″ Instrument Tray, 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
S20126	20 3/4″ x 12 3/4″ x 6″ Instrument Tray, 20 Gauge (Cover Sold Separately), Heavy Weight (20 ga.)
1311-2	Cover fits above six trays, Heavy Weight (20 ga.)
2000-2	Cover fits above six trays, Heavy Weight (20 gal.)
302-2	Cover fits above six trays, Heavy Weight (20 ga.)
402-2	Cover fits above six trays, Heavy Weight (20 ga.)
602-2	Cover fits above six trays, Heavy Weight (22 ga.)

POLAR WARE INSTRUMENT TRAYS & SOLID FLAT COVERS

Wide assortment of heavy duty, seamless trays have coved corners for easy sterilization. Covers have recessed strap handles for ease in handling and storing.

1002	10″ x 6 1/2″ x 2″ Instrument Tray (Cover Sold Separately)
1202	12 1/4″ x 7 3/4″ x 2 1/4″ Instrument Tray (Cover Sold Separately)
43	5 3/8″ x 4″ x 2 5/8″ Instrument Tray (Cover Sold Separately)
63	6 1/8″ x 6 1/8″ x 2 7/8″ Instrument Tray (Cover Sold Separately)
E1082	10″ x 8 1/4″ x 2 1/2″ Instrument Tray (Cover Sold Separately)
E1650	16 1/2″ x 10″ x 2 1/2″ Instrument Tray (Cover Sold Separately)
E1654	16 1/2″ x 10″ x 4″ Instrument Tray (Cover Sold Separately)
E2302	13 7/8″ x 12 7/8″ x 2 1/2″ Instrument Tray (Cover Sold Separately)
E2304	13 7/8″ x 12 7/8″ x 4″ Instrument Tray (Cover Sold Separately)
E2306	13 7/8″ x 12 7/8″ x 6″ Instrument Tray (Cover Sold Separately)
E902	6 7/8″ x 4 1/4″ x 2″ Instrument Tray (Cover Sold Separately)
E904	6 7/8″ x 4 1/4″ x 4″ Instrument Tray (Cover Sold Separately)
1002-2	Cover fits above tray
1082-2	Cover fits above tray
1202-2	Cover fits above tray
1650-2	Cover fits above two trays
2302-2	Cover fits above three trays
43-2	Cover fits above tray
63-2	Cover fits above tray
902-2	Cover fits above two trays
952-2	Cover fits above two tray

POLAR WARE INSTRUMENT TRAYS WITHOUT COVERS

Flat bottoms, open beads and coved corners. Stainless steel.

4V	8 3/4″ x 4 5/8″ x 3 1/8″ Instrument Tray w/very slight flange
6V	10 5/16″ x 5 1/2″ x 4″ Instrument Tray w/very slight flange

POLAR WARE OBLONG INSTRUMENT/DRYING TRAYS

Coved corners and large, open beads which allow for easy handling, stacking and cleaning. Stainless steel.

10F	10″ x 6 1/2″ x 3/4″ Instrument Tray w/rolled bead
13F	13 11/16″ x 9 13/16″ x 3/4″ Instrument Tray w/rolled bead
1520	21 1/4″ x 16 1/4″ x 7/8″ Instrument Tray w/rolled bead
1525	25″ x 15″ x 5/8″ Instrument Tray w/flat flange
15F	15 1/8″ x 10 5/8″ x 3/4″ Instrument Tray w/rolled bead
17F	17″ x 11 5/8″ x 3/4″ Instrument Tray w/rolled bead
19F	19 1/8″ x 12 5/8″ x 3/4″ Instrument Tray w/rolled bead
E12101	12 3/4″ x 10 3/8″ x 1 1/4″ Instrument Tray
E20121	20 3/4″ x 12 3/4″ x 1 1/4″ Instrument Tray
25F	25″ x 20″ x 5/8″ Instrument Tray w/rolled bead

Alko Enterprises

POLAR WARE PERFORATED INSTRUMENT TRAYS

1/4″ diameter holes in tray bottom and sides enhance sterilizing liquid flow. Tray edges are rounded to aid in handling. Stainless steel.

P12101	12 3/4″ x 10 3/8″ x 1 1/4″ Instrument Tray
P12102	12 3/4″ x 10 3/8″ x 2 1/2″ Instrument Tray
P12104	12 3/4″ x 10 3/8″ x 4″ Instrument Tray
P12106	12 3/4″ x 10 3/8″ x 6″ Instrument Tray
P20121	20 3/4″ x 12 3/4″ x 1 1/4″ Instrument Tray
P20122	20 3/4″ x 12 3/4″ x 2 1/2″ Instrument Tray
P20124	20 3/4″ x 12 3/4″ x 4″ Instrument Tray
P20126	20 3/4″ x 12 3/4″ x 6″ Instrument Tray

POLAR WARE PMP SERIES PERFORATED INSTRUMENT TRAYS

Constructed of heavy duty 304 18-8 stainless steel. Finished to provide a tough, clean and corrosion-resistant surface for long term use in a variety of applications.

1002-HPT	10″ x 6 1/2″ x 2″ Instrument Tray, High-Sided Perforated
10F-PMT	10″ x 6 1/2″ x 3/4″ Instrument Tray, Perforated Mayo
1202-HPT	12 1/4″ x 7 3/4″ x 2 1/4″ Instrument Tray, High-Sided Perforated
13F-PMT	13 11/16″ x 9 13/16″ x 3/4″ Instrument Tray, Perforated Mayo
15F-PMT	15 1/8″ x 10 5/8″ x 3/4″ Instrument Tray, Perforated Mayo
19F-PMT	19 1/8″ x 12 5/8″ x 3/4″ Instrument Tray, Perforated Mayo
952-HPT	8 7/8″ x 5″ x 2″ Instrument Tray, High-Sided Perforated
E1650-HPT	16 1/2″ x 10″ x 2 1/2″ Instrument Tray, High-Sided Perforated
S12102-HPT	12 3/4″ x 10 3/8″ x 2 1/2″ Instrument Tray, High-Sided Perforated
S20122-HPT	20 3/4″ x 12 3/4″ x 2 1/2″ Instrument Tray, High-Sided Perforated
17F-PMT	17″ x 11 5/8″ x 3/4″ Instrument Tray, Perforated Mayo

POLAR WARE STERILIZATION TRAYS (HOT/COLD) AND COVER

Can be used for either hot or cold sterilization. Covers feature recessed strap handle for ease and safety in transporting, handling and storing. Stainless steel.

E20062	Half Size Long 22 Guage 2-1/2″ Deep, 20-3/4″ x 6-3/8″ x 2-1/2″, 3-1/2 Quarts
E20064	Half Size Long 22 Guage 4″ Deep, 20-3/4″ x 6-3/8″ x 4″, 5-1/4 Quarts
E20066	Half Size Long 22 Guage 6″ Deep, 20-3/4″ x 6-3/8″ x 6″, 8-3/4 Quarts
S20062	Half Size Long 20 Guage 2-1/2″ Deep, 20-3/4″ x 6-3/8″ x 2-1/2″, 3-1/2 Quarts
S20064	Half Size Long 20 Guage 4″ Deep, 20-3/4″ x 6-3/8″ x 4″, 5-1/4 Quarts
S20066	Half Size Long 20 Guage 6″ Deep, 20-3/4″ x 6-3/8″ x 6″, 8-3/4 Quarts
2006-2	Solid Cover fits above pans

TECH-MED INSTRUMENT TRAYS

Stainless steelware is constructed without seams to prevent bacteria growth and to allow for easy cleaning.

4254	8 1/2″ x 3″ x 1 1/2″ Instrument Tray w/strap handle
4255	8 7/8″ x 5″ x 2″ Instrument Tray w/strap handle
4256	12 1/8″ x 7 5/8″ x 2 1/8″ Instrument Tray w/recessed grip
4257	17″ x 4″ x 2 1/8″ Instrument Tray w/strap handle
4258	8 7/8″ x 5″ x 2″ Instrument Tray w/o cover
4259	12 1/8″ x 7 5/8″ x 2 1/8″ Instrument Tray w/o cover
4261	13 5/8″ x 9 3/4″ x 5/8″ Flat Instrument Tray
4262	15 1/8″ x 10 1/2″ x 5/8″ Flat Instrument Tray
4263	17 1/8″ x 11 5/8″ x 5/8″ Flat Instrument Tray
4264	19 1/8″ x 12 1/2″ x 5/8″ Flat Instrument Tray

L&R 2014 ULTRASONIC CLEANING SYSTEM

Remains one of the most popular professional cleaning systems in use today. Its size and capacity allow the operator the advantage of volume cleaning with minimal space requirements and low noise. This system features a cooling fan, stainless steel tank and cover, automatic tuning, multi-position drain, pilot light and timer as standard. Extremely popular for specialized applications because of its size and 80KHz frequency. It is routinely used for cleaning procedures where laboratory specifications are critical.

760	2014 Ultrasonic Cleaner System w/timer & drain

L&R PC3 ULTRASONIC CLEANING SYSTEM

The perfect compact ultrasonic cleaning machine. Its size makes it extremely versatile for use directly in the operatory, sterilization area or laboratory. The quiet operation and aggressive cleaning strength make it ideal for cleaning burs, prophy angles, partials, temporaries, splints, crowns, and other small objects. The stainless steel tank, cover and automatic tuning are standard features.

1172	PC3 Ultrasonic Cleaning System, Quartz White

L&R QUANTREX® ULTRASONIC CLEANING SYSTEMS

Standard features include a stainless steel cover, automatic tuning and a pilot light. The Quantrex 140 and larger machines are equipped with a stainless steel, multi-position drain for convenient, easy solution disposal. A 30-minute/hold timer allows you to preset the cleaning cycle duration, or select continuous cleaning. All machines have earned worldwide approvals - CSA, LA, TUV, FTZ, GS Mark and meet FCC requirements. Each system is backed by L&R's exclusive Double Warranty. The entire unit is covered for defects in materials and workmanship for a period of 2 1/2 years. The housing is warranted for five years and the tank-to-transducer bonding is covered for 10 years.

307	Quantrex 90 Ultrasonic Cleaning System w/timer
311	Quantrex 140 Ultrasonic Cleaning System w/timer & drain
317	Quantrex 210 Ultrasonic Cleaning System w/timer & drain
319	Quantrex 280 Ultrasonic Cleaning System w/timer & drain
356	Quantrex 255 Ultrasonic Cleaning System w/timer, heat & drain
422	Quantrex 255 Ultrasonic Cleaning System w/timer & drain
606	Quantrex 90 Ultrasonic Cleaning System w/timer & heat
610	Quantrex 140 Ultrasonic Cleaning System w/timer, heat & drain
617	Quantrex 210 Ultrasonic Cleaning System w/timer, heat & drain
619	Quantrex 280 Ultrasonic Cleaning System w/timer, heat & drain
721	Quantrex 360 Ultrasonic Cleaning System w/timer & drain
722	Quantrex 360 Ultrasonic Cleaning System w/timer, heat & drain
725	Quantrex 310 Ultrasonic Cleaning System w/timer & drain
726	Quantrex 310 Ultrasonic Cleaning System w/timer, heat & drain
727	Quantrex 650 Ultrasonic Cleaning System w/timer & drain
728	Quantrex 650 Ultrasonic Cleaning System w/timer, heat & drain

Personal Attention
Local Service

AG900

AG902

AG910

AG916

AG917

L&R SWEEPZONE AG® ULTRASONIC CLEANING SYSTEMS

Constructed with revolutionary AgION™ antimicrobial coated stainless steel wrappers. Senses cleaning load, solution level and voltage fluctuations. Automatically adjusts to create consistent cleaning power. Special cleaning wave of ±2kHz energy which sweeps back and forth through the tank. Provides complete cavitation in the SweepZone. Cleaning wave reaches all corners of the machine for uniform cleaning without hot spots or weak areas. Aggressive action creates more powerful cleaning. All units include stainless steel cover. "R" models are recessed.

AG900	Ultrasonic Cleaning System, QS140 Tank Capacity: 3 3/8 Qt w/timer & drain
AG902	QS200 Tank Capacity: 4 1/4 Qt w/time & drain
AG903	Ultrasonic Cleaning System, QS200 Tank Capacity: 4 1/4 Qt w/timer, heat & drain
AG906	Ultrasonic Cleaning System, QS280 Tank Capacity: 11 Qt w/timer & drain
AG907	Ultrasonic Cleaning System, QS280 Tank Capacity: 11 Qt w/timer, heat & drain
AG908	Ultrasonic Cleaning System, QS360 Tank Capacity: 14 1/2 Qt w/timer & drain
AG909	Ultrasonic Cleaning System, QS360 Tank Capacity: 14 1/2 Qt w/timer, heat & drain
AG910	Ultrasonic Cleaning System, QS310 Tank Capacity: 13 Qt w/timer & drain
AG911	Ultrasonic Cleaning System, QS310 Tank Capacity: 13 Qt w/timer, heat & drain
AG912	Ultrasonic Cleaning System, QS650 Tank Capacity: 26 Qt w/timer & drain
AG913	Ultrasonic Cleaning System, QS650 Tank Capacity: 26 Qt w/timer, heat & drain
AG914	Ultrasonic Cleaning System, QS150R Tank Capacity: 3 3/8 Qt w/timer, drain & mounting rim
AG915	Ultrasonic Cleaning System, QS360R Tank Capacity: 14 1/2 Qt w/timer, drain & mounting rim
AG916	Ultrasonic Cleaning System, QS310R Tank Capacity: 13 Qt w/timer, drain & mounting rim
AG917	Ultrasonic Cleaning System, QS650R Tank Capacity: 26 Qt w/timer, drain & mounting rim
AG918	SweepZone 1000 Ultrasonic Cleaning System w/timer & drain
AG919	SweepZone 1000 Ultrasonic Cleaning System w/timer, heat & drain

L&R E-VAC EVACUATION SYSTEM CLEANER CONCENTRATE

Easy to use non-foaming formula eliminates bacterial breeding debris. Now, cleaning evacuation systems is easy. First, use the E-Vac pump to dispense one ounce of cleaner concentrate into the E-Vac Pak. Add water to make one quart of solution, perfect for a single cleaning. Next, simply place the evacuation line into the E-Vac Pak and aspirate the solution through the system, including the high speed line, saliva ejector and cuspidor. Specially formulated to help dissolve organic debris, rope saliva and blood. In addition, the powerful non-foaming solution cleans away calcium build-up in the lines. Traps, pumps, drains and lines are left minty fresh without manual cleaning. Available in gallons. One gallon contains 128 cleanings.

107	E-Vac Concentrate, 4 gal/cs
17728	E-Vac Pak Dispenser

L&R SPECIAL ACCESSORIES

10254	Bur Tray
10576	Small Carrier Tray
11193	Small Carrier Tray Cover
11194	Large Carrier Tray
11195	Large Carrier Tray
1131	310R Rinse Tank
1159	150R Rinse Tank
1204	360R Rinse Tank
1208	650R Rinse Tank
19357	1000 Rack
40896	Accessory Tweezers
40897	Large Accessory Rack
40898	Small Accessory Rack

L&R STAINLESS STEEL AUXILLARY PANS

Use as a second cleaning tank by inserting in main ultrasonic tank. Can also be used as a rinse/holding tank. For Q90 and larger units.

10634	Stainless Steel Auxillary Pan For Q140, S140, Q150R, S150R, 2014
10636	Stainless Steel Auxillary Pan For Q280, S280
11032	Stainless Steel Auxillary Pan For Q90
11093	Stainless Steel Auxillary Pan For Q210
12267	Stainless Steel Auxillary Pan For Q360, Q360R, S360, S360R
13102	Stainless Steel Auxillary Pan For Q650, Q650R, S650, S650R, Full Size
17740	Stainless Steel Auxillary Pan For Q650, Q650R, S650, S650R, 1/2 Size
19366	Stainless Steel Auxillary Pan For S200

Everything you need for your state-of-the-art facility.

L&R STAINLESS STEEL DRAINING BASKETS

High-grade construction ensures long use. Allows more effective cleaning, convenience and safety due to the hands-free procedure. The solid side baskets are designed for the Q140 and larger systems.

13518	Stainless Steel Solid Side Draining Basket For SW910, SW911, SW916, Full Size Basket
15155	Stainless Steel Solid Side Draining Basket For SW906, SW907, Full Size Basket
17953	Stainless Steel Solid Side Draining Basket For SW912, SW913, SW917, 1/2 Size Basket
17954	Stainless Steel Solid Side Draining Basket For SW912, SW913, SW917, Full Size Basket
18666	Stainless Steel Solid Side Draining Basket For SW902, SW903, Full Size Basket
18676	Stainless Steel Solid Side Draining Basket For SW908, SW909, SW915, Full Size Basket
10140	Stainless Steel Mesh Draining Basket For Q210
10141	Stainless Steel Mesh Draining Basket For Q280, S280, Q360, Q360R, S360, S360R
10632	Stainless Steel Solid Side Draining Basket For Q140, S140, Q150R, S150R, 2014
11086	Stainless Steel Mesh Draining Basket For Q90
11088	Stainless Steel Mesh Draining Basket For Q140, S140, Q150R, S150R, 2014
13329	Stainless Steel Mesh Draining Basket For PC-3
15154	Stainless Steel Solid Side Draining Basket For Q210
17732	Stainless Steel Solid Side Draining Basket For Q255
17739	Stainless Steel Mesh Draining Basket For Q650, S650, Q650R, S650R, 1/2 Size
18202	Stainless Steel Solid Side Draining Basket For SW910, SW911, SW916, 1/2 Size Basket
18670	Stainless Steel Solid Side Draining Basket For S200, 3/4 Size Basket
19103	Stainless Steel Mesh Draining Basket For S200
19355	Stainless Steel Solid Side Draining Basket For S1000, 1/2 Size
19620	Stainless Steel Solid Side Draining Basket For S1000, Full Size

L&R STAINLESS STEEL TANK COVERS

10409	310, 310R Tank Cover
11832	PC-3 Tank Cover
12182	90 Tank Cover
12184	140, 150R, 2014 Tank Cover
12188	210, 200 Tank Cover
12210	280, 360, 360R Tank Cover
15157	650, 650R Tank Cover
19286	1000 Tank Cover

L&R SWEEPZONE™ ULTRASONIC CLEANING SYSTEMS ACCESSORIES

1132	Accessory Kit For SW912, SW913, SW917, 1/2 Size Basket & Cover
454	Accessory Kit For SW900, SW901, SW914, Full Size Basket
535	Accessory Kit For SW910, SW911, SW916, 1/2 Size Basket & Cover
659	Accessory Kit For SW902, SW903, 3/4 Size Basket
1214	Accessory Kit For 360 & 300R, Includes: 1 Solid Side Basket, 1 Positioning Cover, 4-600ml Beakers Complete, 1 Bur Box & 1 Bur Tray
19721	Basket Suspension Bracket
402	Accessory Kit For 90, Includes: 1 Mesh Basket, 1-Positioning cover, 1-600ml Beaker Complete & 1 Bur Tray
415	Parts Dryer
438	Accessory Kit For 210, Includes: 1 Mesh Basket, 1 Positioning Cover, 1-600ml Beakers Complete & 1 Bur Tray
440	Accessory Kit For 140, 150R & 2014, Includes 1 Beaker Stand, 1 Positioning Cover, 1 Mesh Basket, 1 Auxiliary Pan, 1 Bur Tray & 4-600ml Beakers Complete
441	Accessory Kit For 210, Includes: 1 Beaker Stand, 1 Positioning Cover, 1 Mesh Basket, 1 Auxiliary Pan, 1 Bur Tray & 4-600ml Beakers Complete
446	Accessory Kit For 280, Includes: 1 Solid Side Basket, 1 Positioning Cover, 4-600ml Beakers Complete, 1 Bur Box & 1 Bur Tray
735	Accessory Kit For PC-3, Includes: 2-100ml Beakers Complete & 1-100ml Positioning Cover

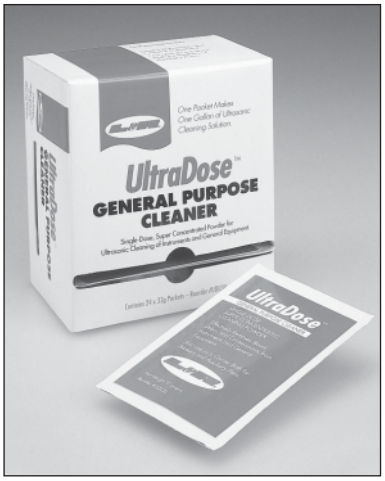
CERTOL GOOD VIBRATIONS MULTI-PURPOSE ULTRASONIC CLEANER

GVUS24	1 oz Unidose Tubes Ultrasonic Cleaner, Super Concentrated, 24/bx, 6 bx/cs

L&R AUTOCLEAN CLEANER

Provides the ounce of prevention needed to guard against hard water scale and lime deposit accumulation in the chamber that can reduce the efficiency of an autoclave. It helps keep your autoclave operating at peak performance.

239	AutoClean Cleaner, 12 qt/cs



L&R ULTRADOSE® GENERAL PURPOSE CLEANER POWDER

Cleans instruments, burs, general equipment, orthodontic appliances, gold and porcelain. Effectively removes blood, tissue, debris, buffing compounds, rouge, tripoli and oxides. One packet makes one gallon of ultrasonic cleaning solution. Sold in case lot of 6 boxes.

UD030	General Purpose Cleaner Powder, 24/bx, 6 bx/cs

L&R ULTRADOSE® GERMICIDAL ULTRASONIC CLEANER CONCENTRATE

A hospital grade cleaner and disinfectant concentrate solution with a unique detergent/tri-phenolic structure. Cleans inanimate, non-porous surfaces of instruments and appliances as both a pre-soak and an ultrasonic cleaning solution. Disinfects the ultrasonic bath, eliminating residual micro-organisms.

UD036 16oz. Bottle Germicidal Ultrasonic Cleaning Solution, 6 pints/cs

L&R ULTRADOSE® ULTRASONIC CLEANING SOLUTION

An excellent cleaner of instruments, burs, orthodontic appliances, gold, porcelain and general equipment. Removes blood, organic debris, buffing compounds, soils, oxides, rouges and tripoli.

012 Ultrasonic Cleaning Solution, 1oz. Packets Make One Gallon, 24/bx, 6 bx/cs

CIDA LOW SUDS INSTRUMENT DETERGENT

Biodegradable with neutral pH. Hemolytic to remove blood. Contains rust inhibitor and rinsing agent. Highly concentrated.

09-0350 Low Suds Liquid Detergent For Ultrasonic Cleaners, Gal, 4/cs

BURNISHINE LOW SUDS INSTRUMENT DETERGENT

B1 Low Suds Instrument Detergent, Neutral Base, Gallon, 4/cs

CSU1

CSU1AK

CSU3

TUTTNAUER CLEAN & SIMPLE ULTRASONIC CLEANERS

Manufactured with only the highest quality components. These machines provide 60 kHz of quiet cleaning power which is less aggressive to instruments while still removing all surface contamination. The contemporary design and quiet operation compliment any office environment. The one gallon holds a standard selection of instruments or two half size cassettes. The three gallon holds three full size cassettes.

CSU1	One Gallon Ultrasonic Cleaner
CSU1H	One Gallon Ultrasonic Cleaner w/heater
CSU3	Three Gallon Ultrasonic Cleaner
CSU3H	Three Gallon Ultrasonic Cleaner w/heater

Accessories

CSU1AK	Accessory Kit For One Gallon Cleaner
CSU1B	SS Basket For One Gallon Cleaner
CSU3AK	Accessory Kit For Three Gallon Cleaner
CSU3B	SS Basket For Three Gallon Cleaner

TUTTNAUER CLEAN & SIMPLE™ ULTRASONIC/ENZYMATIC TABLETS

Two tablets added to warm water makes 1 gallon ultrasonic/enzymatic solution. Eliminates handling heavy containers, mixing and storage of liquid concentrates. Anti-corrosive to protect instruments. Breaks down protein and organic matter. Cleans and deodorizes. Non-toxic, bio-degradable, non-caustic, non-ionic. NOTE: Sold by the box by your NDC warehouse.

CS0064	Ultrasonic/Enzymatic Tablets, 64/bx
CS0144	Ultrasonic/Enzymatic Tablets, 144/bx

TUTTNAUER ULTRAWASH DETERGENT

UW-501 Ultrawash Detergent, 3 cartridges/bx

M150-001

M250-001

M550-001

MIDMARK SONICLEAN™ ULTRASONIC CLEANER

No one will argue that ultrasonic cleaning is the fastest, most consistent and safest method of cleaning instruments and components. But because ultrasonic cleaners emit a high pitched sound, no one ever accused them of being quiet until now. Other ultrasonic cleaners use a standard slim wafer transducer that limits the maximum sound pressure that can be generated 2-3 watt/sq in. An industrial type ultrasonic stack transducer that results in a cleaner capable of reaching 12-15 watts/sq in. This superior acoustic pressure generated by the stack transducer, coupled with Soniclean's Overlapping Wave Frequency (OWF) technology, produces powerful cavitation. More power in the tank translates to cleaning your instruments quicker and more efficiently, Internal safety baskets sold separately. CSA, TUV, FCC and CE; ISO 9001 registered.

M150-001	Soniclean™ M150 Ultrasonic Cleaner, Tank Capacity: 1.5 gal, Tank Size: 11.5″ x 6″ x 6″, 12 lbs
M250-001	Soniclean™ M250 Ultrasonic Cleaner, Tank Capacity: 2.5 gal, Tank Size: 11.5″ x 9.5″ x 6″, 14 lbs
M550-001	Soniclean™ M550 Ultrasonic Cleaner, Tank Capacity: 5.5 gal, Tank Size: 19.5″ x 11.5″ x 6″, 26 lbs

Accessories

9A290001	Safety Basket For M150
9A291001	Half Safety Basket For M150
9A292001	Safety Basket For M250
9A293001	Half Safety Basket For M250
9A294001	Safety Basket For M550
9A295001	Cassette Rack (holds 3 IMS cassettes)

RITTER ULTRASONIC CLEANING SOLUTION

9A296001 General Purpose Cleaner 32 oz.
9A298001 Enzymatic Cleaner 32 oz.

BURNISHINE ALKA-WASH DETERGENT

Low suds alkaline detergent for use with ultrasonic cleaners and automatic washers. Safe on all metal, plastic and glass.

AW15B 15 Gallon Detergent
AW30B 30 Gallon Detergent
AW5B 5 Gallon Detergent

BURNISHINE ULTRASONIC CLEANER

Neutral pH cleaner quickly and safely cleans surgical instruments. Concentrated, rust inhibiting and free rinsing. Can be used in automatic washers and ultrasonic cleaners.

B-6 5 Gallon Ultrasonic Cleaner
B-7 15 Gallon Ultrasonic Cleaner
B-8 30 Gallon Ultrasonic Cleaner

CHESTER ULTRASONIC LIQUID CLEANER

Totally safe with plastic tubing or any thermoplastics intended for autoclaving.

002600 Gallon Ultrasonic Liquid Cleaner, 4/cs

METREX METRICLEAN® 2 LOW FOAM INSTRUMENT CLEANER & LUBRICANT

A low-foaming, multi-purpose concentrated stainless steel cleaner specially designed for a broader range of water conditions. Formulated to help reduce excessive foaming caused by water conditions. Useful in manual cleaning systems, washer sterilizers, washer decontaminator, ultrasonic cleaners and cart washers. Not only keeps high quality stainless steel instruments performing and looking like new, it also enhances functionality and life of the instruments by lubricating, removing stains and mineral deposits, and reducing corrosion.

10-8100 MetriClean 2, Gallons, 4/cs
10-8115 MetriClean 2, 15 Gallon
10-8130 MetriClean 2, 30 Gallon (special order)
10-8150 MetriClean 2, 5 Gallon

SULTAN PRO-PORTION® SUPER-CONCENTRATED ULTRASONIC CLEANING SOLUTIONS

These easy-to-use 1 oz (30ml) liquid packets replace bulky gallon bottles (of ultrasonic cleaner) and quickly dissolve away blood, mucous and tissue without odor or residue. Simple pour into water. Available in General Purpose, Enzymatic, and Tartar and Stain Remover formulas.

21360 General Purpose Cleaning Solution
21370 Enzymatic Cleaning Solution

L&R BARRIER MILK CLEANING SOLUTION

For use after ultrasonic cleaning and prior to autoclaving. A one-minute dip provides comprehensive protection from rust and corrosion and keeps hinged instruments and box locks moving smoothly. When used regularly, it helps prevent heat discoloration and corrosion, extending instrument life. For autoclave use only.

076 Barrier Milk Cleaning Solution, Concentrate, 4 gal/cs

N013554

N013590

N015410

N017513

COURIER SELF-SEAL STERILIZATION POUCHES

N011016 10″ x 16″ Pouch, 200/ctn
N011217 Cassette Pouch, 12″ x 17″, 200/ctn
N011318 Cassette Pouch, 13″ x 18″, 200/ctn
N012790 2.75″ x 9″ Pouch, 200/bx, 6 bx/cs
N013522 Cassette Pouch, 3.5″ x 22.5″, 200/ctn
N013554 3.5″ x 5.25″ Pouch, 200/bx, 6 bx/cs
N013590 3.5″ x 9″ Pouch, 200/bx, 6 bx/cs
N015015 5″ x 15″ Pouch, 200/bx, 6 bx/cs
N015410 5.25″ x 10″ Pouch, 200/bx, 6 bx/cs
N017513 7.5″ x 13″ Pouch, 200/bx, 6 bx/cs
N018024 8″ x 24″ Pouch, 200/ctn

CERTOL PROVIEW® PLUS SELF SEAL STERILIZATION POUCHES

Self-sealing. Compatible with steam, chemical vapor and ETO processes. Convenient. Unsurpassed performance and reliability. Clear film. French, Spanish, German and English instructions. Thumb notch and bumper guard.

PM1016 10″ x 16″, 200/bx, 1 bx/cs
PM1217 12″ x 17″ Cassette Pouch, 200/bx, 1 bx/cs
PM2440 Bur Pouch, 2 1/4″ x 4″, 200/bx, 12 bx/cs
PM2790 2 3/4″ x 9″, 200/bx, 6 bx/cs
PM3554 3 1/2″ x 5 1/4″ Cassette Pouch, 200/bx, 6 bx/cs
PM3590 3 1/2″ x 9″ Cassette Pouch, 200/bx, 6 bx/cs
PM5015 5″ x 15″, 200/bx, 6 bx/cs
PM5410 5 1/4″ x 10″ Cassette Pouch, 200/bx, 6 bx/cs
PM7513 7 1/2″ x 13″ Cassette Pouch, 200/bx, 6 bx/cs

KIMBERLY-CLARK SELF-SEAL PLUS™ STERILIZATION POUCH

63400	Sterilization Pouch, 3 1/2" x 8 1/2", 100/bx, 10 bx/cs
63401	Sterilization Pouch, 5 1/4" x 10 1/4", 100/bx, 10 bx/cs
63404	Sterilization Pouch, 7 1/2" x 13 1/2", 100/bx, 10 bx/cs

MEDICAL ACTION SAF-T-SEAL® PLUS SELF-SEAL & HEAT-SEAL POUCHES

Patented internal steam and gas indicators are isolated and completely protected by a tough, chevron seal. Instruments can't come in contact with them and cause a false reading. When the indicators turn color, you're assured that heat or gas has fully penetrated the inside of the pouch. Constructed with premium quality materials, clear, maximum fracture resistant film. Surgical grade paper. Solid protection side seals. Convenient adhesive tabs.

255-	12″ x 15″ Heat-Seal Pouches, 1000/cs
565	3.5″ x 22″ Self Seal Pouches, 1000/cs

MEDICAL ACTION VIEW PACK SELF-SEAL POUCHES

Patented self seal closure provides triple seal eliminating blowouts. Potential for channeling eliminated. Heat seal performance with self seal convenience.

520	3 1/2" x 9″ Self-Seal Pouches, 2000/cs
525	5 1/4" x 10″ Self-Seal Pouches, 2000/cs
545	7 1/2" x 13″ Self-Seal Pouches, 1000/cs
546	8″ x 16″ Self-Seal Pouches, 1000/cs
558	12″ x 18″ Self-Seal Pouches, 1000/cs
570	6″ x 23″ Self-Seal Pouches, 1000/cs
530	5.25″ x 14″ Self Seal Pouch, 2000/cs
555	12″ x 15″ Self Seal Pouches, 1000/cs

SPS MEDICAL NYLON SELF SEAL POUCHES

For steam and high temperature dry heat. For use with loose instruments or cassettes, the material is clear and has a melt point of 420°F.

NSP-400	Nylon Self Seal Pouch, 2″ x 10″, 100/bx, 10 bx/cs
NSP-405	Nylon Self Seal Pouch, 3″ x 10″, 100/bx, 10 bx/cs
NSP-410	Nylon Self Seal Pouch, 4″ x 10″, 100/bx, 10 bx/cs
NSP-420	Nylon Self Seal Pouch, 7″ x 10″, 100/bx, 10 bx/cs
NSP-430	Nylon Self Seal Pouch, 9.5″ x 10″, 100/bx, 10 bx/cs

SPS MEDICAL SELF-SEAL POUCHES

Quality manufactured for a clean, fiber-free opening. FDA and ADA approved for use with steam, EO gas and chemical vapor processes. Color change CI's are printed paper side (under the plastic film) for exposure to the same sterilization conditions as the packaged item(s).

SSP-380	3.5″ x 5.25″ Self-Seal Pouch, 200/bx, 10 bx/cs
SSP-380-1	3.5″ x 5.25″ Self-Seal Pouch, 100/bx, 10 bx/cs
SSP-381	3.5″ x 9″ Self-Seal Pouch, 200/bx, 10 bx/cs
SSP-381-1	3.5″ x 9″ Self-Seal Pouch, 100/bx, 10 bx/cs
SSP-382	5.25″ x 10″ Self-Seal Pouch, 200/bx, 10 bx/cs
SSP-382-1	5.25″ x 10″ Self-Seal Pouch, 100/bx, 10 bx/cs
SSP-383	7.5″ x 13″ Self-Seal Pouch, 200/bx, 5 bx/cs
SSP-383-1	7.5″ x 13″ Self-Seal Pouch, 100/bx, 10 bx/cs
SSP-384	3.5″ x 22″ Self-Seal Pouch, 200/bx, 5 bx/cs
SSP-387	8″ x 16″ Self-Seal Pouch, 200/bx, 5 bx/cs
SSP-388	10″ x 15″ Self-Seal Pouch, 200/bx, 5 bx/cs
SSP-389	12″ x 15″ Self-Seal Pouch, 200/bx, 5 bx/cs
SSP-390	5″ x 15″ Self-Seal Pouch, 200/bx, 10 bx/cs
SSP-391	12″ x 18″ Self-Seal Pouch, 200/bx, 5 bx/cs

SPS MEDICAL TYVEK® SELF-SEAL POUCHES

Manufactured with DuPont's spunbonded olefin and Mylar®. Provides a combination of physical characteristics for superior sterile packaging protection. Five year shelf-life testing, barrier and sterilization performance data provided by DuPont's Haskell Laboratory.

TSP-180	3.5″ x 5.25″ Self-Seal Pouch, 200/bx, 10 bx/cs
TSP-181	3.5″ x 9″ Self-Seal Pouch, 200/bx, 10 bx/cs
TSP-182	4″ x 22″ Self-Seal Pouch, 200/bx, 4 bx/cs
TSP-183	5.25″ x 10″ Self-Seal Pouch, 200/bx, 10 bx/cs
TSP-184	5″ x 15″ Self-Seal Pouch, 200/bx, 10 bx/cs
TSP-185	7.5″ x 13″ Self-Seal Pouch, 200/bx, 5 bx/cs
TSP-186	12″ x 15″ Self-Seal Pouch, 200/bx, 4 bx/cs

TIDI AUTOCLAVE ENVELOPES

Self-sealing and color indicated.

30203	Paper Type, 2 1/2" x 1 1/2" x 10 1/2" Autoclave Envelopes, White, 1000/cs
5541	Blue Glassine (Transparent), 2 1/2" x 5″ Autoclave Envelopes, 5 bx/cs
5542	Blue Glassine (Transparent), 2 1/2" x 7″ Autoclave Envelopes, 5 bx/cs
5543	Blue Glassine (Transparent), 2 1/2" x 8 1/4" Autoclave Envelopes, 5 bx/cs
5544	Blue Glassine (Transparent), 3 1/2" x 9 3/4" Autoclave Envelopes, 5 bx/cs
5545	Blue Glassine (Transparent), 6″ x 9 3/4" Autoclave Envelopes, 2 bx/cs
5549	See-Thru, Clear One Side, 2 3/4" x 10″ Autoclave Envelopes, 300/bx, 6000/cs
5550	See-Thru, Clear One Side, 3 1/4" x 6 1/2" Autoclave Envelopes, 200/bx, 8000/cs
5551	See-Thru, Clear One Side, 3 1/2" x 10″ Autoclave Envelopes, 200/bx, 4000/cs
5552	See-Thru, Clear One Side, 5 1/4" x 11″ Autoclave Envelopes, 200/bx, 3000/cs
5553	See-Thru, Clear One Side, 7 1/2" x 12″ Autoclave Envelopes, 200/bx, 2400/cs

Alko Enterprises

MEDICAL ACTION VIEW PACK HEAT-SEAL POUCHES

View pack consists of a transparent blue tinted front sealed to a paper backing. The sides are secured by three rail seals to enhance peeling characteristics and eliminate the possibility of blowouts during autoclaving. The chevron seal has rounded corners for ease of opening and to reduce fiber/laminate tear. The transparent front is comprised of tough multiple ply tinted laminated polyester to polypropylene films. Medical grade white sterilization paper as specified by the British Standards Institute. Dual colored arrows are printed above the chevron indicating direction for correct peel of both pouches and reels. The pink arrows change to brown during steam or vapor sterilization and the blue to yellow/green when E.O. sterilized.

215-	4″ x 8″ Heat-Seal Pouches, 2000/cs
225	6″ x 10″ Heat-Seal Pouches, 2000/cs
230-	6″ x 15″ Heat-Seal Pouches, 2000/cs
245	8″ x 13″ Heat-Seal Pouches, 1000/cs
246	8″ x 16″ Heat-Seal Pouches, 1000/cs
248	8″ x 24″ Heat-Seal Pouches, 1000/cs
258	12″ x 18″ Heat-Seal Pouches, 500/cs
235	6″ x 8″ Heat Seal Pouches, 2000/cs
260-	16.5″ x 16″ Heat Seal Pouches, 500/cs
265	4″ x 21.75″ Heat Seal Pouches, 2000/cs

SPS MEDICAL HEAT-SEAL POUCHES

Quality manufactured. Can be mechanically sealed or manually with autoclave tape. For use with steam, EO gas and chemical vapor sterilization processes.

HSP-249	3″ x 8″ Heat-Seal Pouch, 200/bx, 10 bx/cs
HSP-251	4″ x 11″ Heat-Seal Pouch, 200/bx, 10 bx/cs
HSP-254	5.5″ x 10″ Heat-Seal Pouch, 200/bx, 10 bx/cs
HSP-255	5.5″ x 15″ Heat-Seal Pouch, 200/bx, 10 bx/cs
HSP-256	6″ x 10″ Heat-Seal Pouch, 200/bx, 10 bx/cs
HSP-257	7.5″ x 13″ Heat-Seal Pouch, 200/bx, 5 bx/cs
HSP-259	10″ x 15″ Heat-Seal Pouch, 200/bx, 5 bx/cs
HSP-260	12″ x 15″ Heat-Seal Pouch, 200/bx, 5 bx/cs
HSP-261	16″ x 16″ Heat-Seal Pouch, 200/bx, 2 x/cs
HSP-258	8″ x 16″ Heat-Seal Pouch, 200/bx, 5 bx/cs

SPS MEDICAL TYVEK® HEAT-SEAL POUCHES

Manufactured with DuPont's spunbonded olefin and Mylar. Provides a combination of physical characteristics for superior sterile packing protection. Five year shelf-life testing, barrier and sterilization performance data provided by DuPont's Haskell Laboratory.

THP-281	3″ x 7″ Heat-Seal Pouch, 200/bx, 10 bx/cs
THP-282	4″ x 9″ Heat-Seal Pouch, 200/bx, 10 bx/cs
THP-283	6″ x 12″ Heat-Seal Pouch, 200/bx, 10 bx/cs
THP-284	8″ x 12″ Heat-Seal Pouch, 200/bx, 5 bx/cs

SPS MEDICAL STERILITY MAINTENANCE BAGS (DUST COVERS)

For use as a sterility maintenance bag after packs have been processed and properly cooled. Strong 3 mil polyolifin plastic protects against dust, moisture and airborne contaminants. Clear in design to provide 100% visibility of packs. Low-slip, polyolefin plastic material minimizes sliding during sterile storage and a built in linear tear feature makes opening a simple task.

HDC-212	Heat-Seal Dust Covers, 8″ x 12″, 1000/cs
HDC-215	Heat-Seal Dust Covers, 10″ x 15″, 1000/cs
HDC-220	Heat-Seal Dust Covers, 12″ x 20″, 500/cs
HDC-222	Heat-Seal Dust Covers, 16″ x 22″, 500/cs
HDC-230	Heat-Seal Dust Covers, 16″ x 30″, 250/cs
HDC-234	Heat-Seal Dust Covers, 24″ x 30″, 250/cs
SDC-112	Self-Seal Dust Covers, 8″ x 12″, 1000/cs
SDC-115	Self-Seal Dust Covers, 10″ x 15″, 1000/cs
SDC-120	Self-Seal Dust Covers, 12″ x 20″, 500/cs
SDC-122	Self-Seal Dust Covers, 16″ x 22″, 500/cs
SDC-130	Self-Seal Dust Covers, 16″ x 30″, 250/cs
SDC-134	Self-Seal Dust Covers, 24″ x 30″, 250/cs
SDC-137	Self-Seal Dust Covers, 25″ x 37″, 100/cs

SPS MEDICAL MULTIPURPOSE HEAT-SEALERS

Compact and easy to operate, each heat-sealer comes with setting instructions for all SPS Medical pouch, tubing and dust cover products. One year warranty.

MHS-001	12″ Heat-Sealer
MHS-002	18″ Heat-Sealer
MHS-003	24″ Heat-Sealer

COURIER STERILIZATION TUBING

N01102	2″ x 100 ft Tubing, 16 rl/cs
N01103	3″ x 100 ft Tubing, 8 rl/cs
N01104	4″ x 100 ft Tubing, 16 rl/cs
N01106	6″ x 100 ft Tubing, 8 rl/cs
N01108	8″ x 100 ft Tubing, 4 rl/cs
N01110	10″ x 100 ft Tubing, 4 rl/cs

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MEDICAL ACTION VIEW PACK HEAT-SEAL REELS

Triple rail seals, pure medical grade papers and quality manufacturing. Directional arrows for proper peeling every time. Reel cutter/dispenser and heat sealer programs eliminate capital expense.

415S	4″ x 100 ft Heat Seal Reel, 16/cs
420S	6″ x 100 ft Heat Seal Reel, 8/cs
425S	10″ x 100 ft Heat Seal Reel, 4/cs
405S	2″ x 100' Heat Seal Reel, 16rl/cs
410S	3″ x 100' Heat Seal Reel, 8/cs

MEDICAL ACTION SAF-T-TUFF® STERILITY MAINTENANCE COVERS

Protect sterilized packs from moisture, airborne contaminants, and tampering. Polyethylene.

C20610	6″ x 10″ Maintenance Cover, Heat-Seal, 100/pk, 10 pk/cs
C20812	8″ x 12″ Maintenance Cover, Heat-Seal, 100/pk, 10 pk/cs
C21015	10″ x 15″ Maintenance Cover, Heat-Seal, 100/pk, 10 pk/cs
C21220	12″ x 20″ Maintenance Cover, Heat-Seal, 50/pk, 10 pk/cs
C21630	16″ x 30″ Maintenance Cover, Heat-Seal, 50/pk, 5 pk/cs
C22430	24″ x 30″ Maintenance Cover, Heat-Seal, 50/pk, 5 pk/cs
C40610	6″ x 10″ Maintenance Cover, Self-Seal, 100/pk, 10 pk/cs
C40812	8″ x 12″ Maintenance Cover, Self-Seal, 100/pk, 10 pk/cs
C41015	10″ x 15″ Maintenance Cover, Self-Seal, 100/pk, 10 pk/cs
C41220	12″ x 20″ Maintenance Cover, Self-Seal, 50/pk, 10 pk/cs
C41622	16″ x 22″ Maintenance Cover, Self-Seal, 100/pk, 5 pk/cs
C41630	16″ x 30″ Maintenance Cover, Self-Seal, 50/pk, 5 pk/cs
C42430	24″ x 30″ Maintenance Cover, Self-Seal, 50/pk, 5 pk/cs
C42537	25″ x 37″ Maintenance Cover, Self-Seal, 25/pk, 4 pk/cs

3M™ STERI-LOK™ PEEL OPEN BREATHABLE PACKAGES

Packaging for ethylene oxide sterilization that provides a breathable barrier which allows sterilant to permeate during the sterilization process while prohibiting microbial penetration during handling and storage after sterilization.

8501	3 1/8″ x 7 7/8″ Peel Open Breathable Packages, 250/bx, 4 bx/cs
8502	3 7/8″ x 9 3/4″ Peel Open Breathable Packages, 250/bx, 4 bx/cs
8503	5 7/8″ x 9 3/4″ Peel Open Breathable Packages, 250/bx, 4 bx/cs
8504	3 1/8″ x 7 7/8″ Peel Open Breathable Packages, 250/bx, 4 bx/cs
8505	7″ x 13″ Peel Open Breathable Packages, 250/bx, 2 bx/cs
8506	11 3/4″ x 14 7/8″ Peel Open Breathable Packages, 250/bx, 2 bx/cs
8507	15 3/4″ x 18″ Peel Open Breathable Packages, 250/bx, 2 bx/cs

3M™ STERI-LOK™ POLYETHYLENE BAGS

Provides a breathable barrier which allows ethylene oxide to permeate during the sterilization process while prohibiting microbial penetration during handling and storage after sterilization. Made with 2 mil polyethylene. Contains an anti-static agent for easier handling. Provides effective dust cover for previously sterilized items.

8250	Polyethylene Bags, 3 1/4″ x 5 1/2″, 100/pk, 5 pk/cs
8251	Polyethylene Bags, 7″ x 13″, 100/pk, 5 pk/cs
8252	Polyethylene Bags, 9″ x 17″, 100/pk, 5 pk/cs
8253	Polyethylene Bags, 12″ x 15″, 100/pk, 5 pk/cs
8254	Polyethylene Bags, 15″ x 23″, 100/pk, 5 pk/cs
8255	Polyethylene Bags, 20″ x 30″, 100/pk, 5 pk/cs

ARJO WIGGINS STERISHEET® 77P STERILIZATION WRAP

Encompasses the broadest variety of uses within the hospital. Offers the user a softer yet stronger wrap while, at the same time, providing an excellent barrier to both liquid and airborne bacteria. Trays weighing up to 15 pounds can easily be accommodated.

77P-1212	12″ x 12″ Sterilization Wrap, 1000/cs
77P-1515	15″ x 15″ Sterilization Wrap, 1000/cs
77P-1818	18″ x 18″ Sterilization Wrap, 500/cs
77P-2020	20″ x 20″ Sterilization Wrap, 500/cs
77P-2424	24″ x 24″ Sterilization Wrap, 500/cs
77P-3030	30″ x 30″ Sterilization Wrap, 250/cs
77P-3636	36″ x 36″ Sterilization Wrap, 250/cs
77P-4040	40″ x 40″ Sterilization Wrap, 250/cs
77P-4545	45″ x 45″ Sterilization Wrap, 250/cs
77P-4848	48″ x 48″ Sterilization Wrap, 100/cs
77P-5454	54″ x 54″ Sterilization Wrap, 100/cs
77P-5472	54″ x 72″ Sterilization Wrap, 100/cs

ARJO WIGGINS STERISHEET® 88 STERILIZATION WRAP

This strong, heavy duty wrap is durable enough to withstand even the most rigorous applications. Offers the user the added features of softness, outstanding liquid repellency and ease in handling. Despite its weight, this wrap is highly permeable to either gar or steam and provides an excellent sterile barrier.

88-1818	18″ x 18″ Sterilization Wrap, 500/cs
88-2020	20″ x 20″ Sterilization Wrap, 500/cs
88-2424	24″ x 24″ Sterilization Wrap, 500/cs
88-3030	30″ x 30″ Sterilization Wrap, 250/cs
88-3636	36″ x 36″ Sterilization Wrap, 150/cs
88-4040	40″ x 40″ Sterilization Wrap, 100/cs
88-4545	45″ x 45″ Sterilization Wrap, 100/cs
88-4848	48″ x 48″ Sterilization Wrap, 100/cs
88-5454	54″ x 54″ Sterilization Wrap, 100/cs
88-5472	54″ x 72″ Sterilization Wrap, 50/cs

BUSSE CSR WRAPS

Superior barrier properties against both air and water-borne bacteria, combined with excellent water repellency and high wet or dry tensile strength. Memory is virtually non-existent. Soft, cloth-like hand makes each sheet easily drapable and comfortable to work with.

843	15″ x 15″ CSR Wrap, 100/cs
845	12″ x 12″ CSR Wrap, 100/cs
846	18″ x 18″ CSR Wrap, 100/cs
847	24″ x 24″ CSR Wrap, 100/cs
848	30″ x 30″ CSR Wrap, 100/cs
849	36″ x 36″ CSR Wrap, 100/cs
850	12″ x 12″ CSR Wrap, 1000/cs
851	15″ x 15″ CSR Wrap, 500/cs
852	20″ x 20″ CSR Wrap, 500/cs
853	24″ x 24″ CSR Wrap, 500/cs
854	30″ x 30″ CSR Wrap, 250/cs
855	36″ x 36″ CSR Wrap, 250/cs
856	40″ x 40″ CSR Wrap, 250/cs
857	45″ x 45″ CSR Wrap, 250/cs
858	55″ x 55″ CSR Wrap, 100/cs

DYNAREX C.S.R. WRAPS

Non-woven. Blue.

4415	15″ x 15″ CSR Wrap, 1000/cs
4420	20″ x 20″ CSR Wrap, 500/cs
4424	24″ x 24″ CSR Wrap, 500/cs
4430	30″ x 30″ CSR Wrap, 250/cs
4436	36″ x 36″ CSR Wrap, 250/cs
4440	40″ x 40″ CSR Wrap, 250/cs
4445	45″ x 45″ CSR Wrap, 250/cs
4448	48″ x 48″ CSR Wrap, 100/cs
4454	54″ x 54″ CSR Wrap, 100/cs
4472	54″ x 72″ CSR Wrap, 100/cs
4412	12″ x 12″ CSR Wrap, 1000/cs

KIMBERLY-CLARK KIMGUARD™ KC100 STERILIZATION WRAP

10715	Regular Sterilization Wrap, 15″ x 15″, 1000/cs
10720	Regular Sterilization Wrap, 20″ x 20″, 1000/cs
10724	Regular Sterilization Wrap, 24″ x 24″, 500/cs
10736	Regular Sterilization Wrap, 36″ x 36″, 300/cs
10748	Regular Sterilization Wrap, 48″ x 48″, 250/cs
10754	Regular Sterilization Wrap, 54″ x 54″, 100/cs
10730	Regular Sterilization Wrap, 30″ x 30″, 150/pk, 2 pk/cs

KIMBERLY-CLARK KIMGUARD™ KC200 STERILIZATION WRAP

68012	Regular Sterilization Wrap, 12″ x 12″, 1000/cs
68015	Regular Sterilization Wrap, 15″ x 15″, 1000/cs
68018	Regular Sterilization Wrap, 18″ x 18″, 1000/cs
68024	Regular Sterilization Wrap, 24″ x 24″, 500/cs
68030	Regular Sterilization Wrap, 30″ x 30″, 300/cs
68036	Regular Sterilization Wrap, 36″ x 36″, 300/cs
68040	Regular Sterilization Wrap, 40″ x 40″, 250/cs

KIMBERLY-CLARK KIMGUARD KC500 STERILIZATION WRAP

KC500 is the fifth of six strength levels in the KIMGUARD line and is made of our newest low lint SMS sterilization fabric. It's dark blue, softer and stronger than ever and still delivers the barrier protection you expect from the leader in sterilization packaging. Sequential wrap, often used for heavy instrument sets, retractors and applications requiring frequent handling. Natural, latex-free, non-sterile, steam and EO compatible. -Formerly sold as KIMGUARD Heavy Duty Sterilization Wrap.

68136	Heavy-Duty Sterilization Wrap, 36″ x 36″, 150/cs
68145	Heavy-Duty Sterilization Wrap, 45″ x 45″, 50 sheets/pk, 2 pk/cs

KIMBERLY-CLARK KIMGUARD ONE-STEP™ KC100 STERILIZATION WRAP

KC100 is the first of six strength levels in the KIMGUARD ONE-STEP™ line and is made with two sheets of our patented low lint SMS sterilization fabric bonded together along the edges. Each application is light blue and imprinted with its name, size and lot code for your convenience. Simultaneous (non-sequential) wrap, often used for light linen packs, linen gowns, towel packs, single basins and other lighter wrapping needs. One application equivalent to 2 sheets of wrap. Natural, latex-free, non-sterile, steam and EO compatible. -Formerly sold as SPUNGUARD ONE-STEP™ Regular Sterilization Wrap.

12724	Regular Sterilization Wrap, 24″ x 24″, 240/cs
12730	Regular Sterilization Wrap, 30″ x 30″, 144/cs
12736	Regular Sterilization Wrap, 36″ x 36″, 144/cs
12718	Regular Sterilization Wrap, 18″ x 18″, 480/cs

KIMBERLY-CLARK KIMGUARD ONE-STEP™ KC200 STERILIZATION WRAP

62024	Regular Sterilization Wrap, 24″ x 24″, 240/cs
62030	Regular Sterilization Wrap, 30″ x 30″, 144/cs
62036	Regular Sterilization Wrap, 36″ x 36″, 144/cs
62040	Regular Sterilization Wrap, 40″ x 40″, 120/cs

KIMBERLY-CLARK KIMGUARD ONE-STEP™ KC300 STERILIZATION WRAP

12818	Heavy-Duty Sterilization Wrap, 18″ x 18″, 480/cs
12824	Heavy-Duty Sterilization Wrap, 24″ x 24″, 240/cs
12830	Heavy-Duty Sterilization Wrap, 30″ x 30″, 144/cs
12836	Heavy-Duty Sterilization Wrap, 36″ x 36″, 144/cs
12848	Heavy-Duty Sterilization Wrap, 48″ x 48″, 96/cs
12872	Heavy-Duty Sterilization Wrap, 54″ x 72″, 48/cs

KIMBERLY-CLARK KIMGUARD ONE-STEP™ KC400 STERILIZATION WRAP

62224	Midweight Sterilization Wrap, 24″ x 24″, 120/cs
62236	Midweight Sterilization Wrap, 36″ x 36″, 72/cs

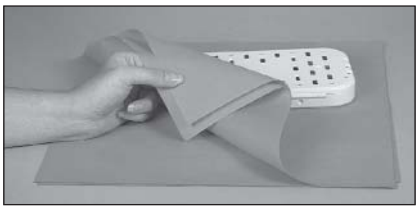
KIMBERLY-CLARK KIMGUARD ONE-STEP™ KC500 STERILIZATION WRAP

Made of two sheets of our patented SMS sterilization fabric bonded together along the edges. Each application is dark blue and imprinted with its name, size and lot code for your convenience. -Often used for heavy instrument sets, retractors and applications requiring frequent handling-.

62148	Heavy-Duty Sterilization Wrap, 48″ x 48″, 24/cs
62154	Heavy-Duty Sterilization Wrap 54″ x 54″, 24 applications per pack, 1 pk/cs

KIMBERLY-CLARK KIMGUARD ONE-STEP™ KC600 STERILIZATION WRAP

62636	Ultra Sterilization Wrap, 36″ x 36″, 72/cs
62640	Ultra Sterilization Wrap, 40″ x 40″, 48/cs
62645	Ultra Sterilization Wrap, 45″ x 45″, 48/cs



SPS MEDICAL DISPOSABLE CSR WRAPS

Disposable, blue, nonwoven CSR wrap for packaging instrument trays and materials for use with steam, EO gas, chemical vapor or radiation sterilization. Offers an excellent barrier to airborne bacteria, repellency to water, OR fluids and alcohol when compared to reusable muslin wraps. Made of natural fiber-based materials (i.e. wood pulp), each sheet is biodegradable and does not emit odors, toxic waste or other residues when incinerated. Excellent product for use with table-top sterilizers which can have temperature spikes.

ESW-8912	Economy CSR Wrap, 12″ x 12″, 2000/cs
ESW-8915	Economy CSR Wrap, 15″ x 15″, 1000/cs
ESW-8920	Economy CSR Wrap, 20″ x 20″, 500/cs
ESW-8924	Economy CSR Wrap, 24″ x 24″, 500/cs
HDW-1212	Heavy Duty CSR Wrap, 12″ x 12, 1000/cs
HDW-1515	Heavy Duty CSR Wrap, 15″ x 15″, 1000/cs
HDW-1818	Heavy Duty CSR Wrap, 18″ x 18″, 500/cs
HDW-2020	Heavy Duty CSR Wrap, 20″ x 20″, 500/cs
HDW-2424	Heavy Duty CSR Wrap, 24″ x 24″, 500/cs
HDW-3030	Heavy Duty CSR Wrap, 30″ x 30″, 400/cs
HDW-3636	Heavy Duty CSR Wrap, 36″ x 36″, 200/cs
HDW-4545	Heavy Duty CSR Wrap, 45″ x 45″, 100/cs
HDW-5454	Heavy Duty CSR Wrap, 54″ x 54″, 100/cs
ESW-8999	Economy CSR Wrap, 9″ x 9″, 1000/cs

TIDI STERILIZATION WRAP

Provides a superior barrier to saline, blood and water. Suitable for steam, ethylene oxide, radiation and E-Beam sterilization methods. USA made product is nonwoven material. Blue.

960172	12″ x 12″ Sterilization Wrap, 1000/cs
960173	15″ x 15″ Sterilization Wrap, 1000/cs
960174	18″ x 18″ Sterilization Wrap, 500/cs
960175	20″ x 20″ Sterilization Wrap, 500/cs
960176	24″ x 24″ Sterilization Wrap, 500/cs
960177	30″ x 30″ Sterilization Wrap, 400/cs
960178	36″ x 36″ Sterilization Wrap, 200/cs
960179	40″ x 40″ Sterilization Wrap, 150/cs

SPS MEDICAL LOOPPLUS® SYSTEM

This banding machine is designed to secure packs before, during and after sterilization. Using a patented design, this machine automatically tensions, seals and cuts a LoopStrap around a pack in seconds, thus eliminating the need for autoclave tape. Increase worker productivity, save money and eliminate autoclave tape adhesive damage that can occur with reusable wrappers.

LPM-001	LoopPlus® Banding Machine
LSC-008	LoopStrap® Banding Coil, 1/4″ x 2500 ft, 8/cs

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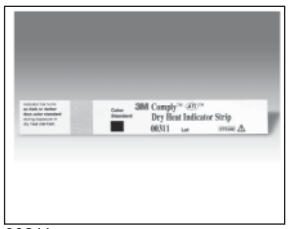

00311

1202

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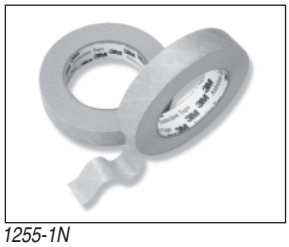

1255-1N

3M™ COMPLY™ INDICATOR TAPE

00311	Indicator Tape For Dry Heat, 5/8″ x 4 1/4″, 250/bx, 10 bx/cs
1201	Indicator Tape For Steam, 1 9/16″ x 60 yd, Turns Dark Brown When Exposed to Steam, 20/cs
1202	Indicator Tape For EO, 1 9/16″ x 60 yd, Turns Red When Exposed to EO, 10/cs
1222-0N	Indicator Tape For Steam, 1/2″ x 60 yd, Beige, 36/cs
1222-1N	Indicator Tape For Steam, 1″ x 60 yd, Beige, 18/cs
1222-2N	Indicator Tape For Steam, 2″ x 60 yd, Beige, 10/cs
1222-6N	Indicator Tape For Steam, 3/4″ x 60 yd, Beige, 24/cs
1224-0	Indicator Tape For EO, 1/2″ x 60 yd, Green, 36/cs
1224-1	Indicator Tape For EO, 1″ x 60 yd, Green, 18/cs
1224-6	Indicator Tape For EO, 3/4″ x 60 yd, Green, 24/cs
1255-1N	Indicator Tape For Steam, 1″ x 60 yd, Blue, For Disposable Wraps, 18/cs
1255-6N	Indicator Tape For Steam, 3/4″ x 60 yd, Blue, For Disposable Wraps, 24/cs

3M™ COMPLY™ INDICATOR TAPE DISPENSERS

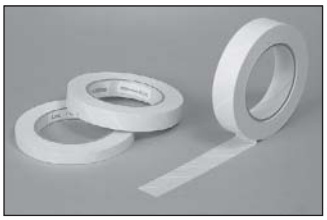
Durable for long-lasting use. For dispensing sterilization indicator tapes.

C22	Heavy Duty Tape Dispenser, Holds Two 1/2 to 1″ Rolls of Tape
M51	Dispenser w/o tabber, Holds One 1/2 to 1″ Roll of Tape, 6/cs
M51-T	Dispenser w/tabber, Holds One 1/2 to 1″ Roll of Tape, 6/cs
M52	Indicator Tape Dispensor w/o tabber, Holds One 1/2″ to 1″ Roll of Tape
M920	Automatically Dispenses Up to 4″ in Length, Holds One 1″ Roll of Tape, 6/cs
M96	Dispenser w/wheel accessory, Automatically Dispenses Up to 5″ in Length, Holds One 1″ Roll of Tape, 6/cs

SPS MEDICAL BLUE STEAM STERILIZATION TAPE

An aggressive adhesive enables the tape to be used on all polypropylene wraps, and large packs.

BT-036	Blue Steam Sterilization Tape, 1″ x 60 yds, 18 rl/cs
BT-048	Blue Steam Sterilization Tape, 3/4″ x 60 yds, 24 rl/cs



SPS MEDICAL INDICATOR TAPES

Multiparameter autoclave tape can be used with disposable or reusable wrappers.

DT-048	Dry Heat Indicator Tape, 3/4″ x 60 yds
GT-048	EO Gas Indicator Tape, 3/4″ x 60 yds, 24/cs
LT-036	Latex Free Autoclave Tape, 1/2″ x 60 yds, 18/cs
LT-048	Latex Free Autoclave Tape, 3/4″ x 60 yds, 24/cs
ST-036	Steam Autoclave Tape, 1″ x 60 yds, 18/cs
ST-048	Steam Autoclave Tape, 3/4″ x 60 yds, 24/cs
ST-072	Steam Autocalve Tape, 1/2″ x 60 yds, 36/cs
VT-048	Chemical Vapor Indicator Tape, 3/4″ x 60 yds

SPS MEDICAL STEAM INDICATOR TUBE

For use in monitoring liquid loads processed in steam at 250°F/121°C, this unique product has a solid pellet that melts when proper conditions for sterilization have been met.

SIT-100	Steam Indicator Tube, 100/bx

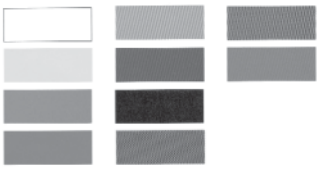
TIMEMED HI-LO TEMP TAPE

Packaging: 300″ roll on a 1″ core.

AT-301	1″ Temp Tape, 300″/rl
AT-312	1/2" Temp Tape, 300″/rl
AT-334	3/4" Temp Tape, 300″/rl

TIMEMED INDICATOR TAPE FOR AUTOCLAVING

TSI-1260-STR	1/2″ Indicator Tape, 2160″ Roll On 3″ Core, Striped
TSI-160-STR	1″ Indicator Tape, 2160″ Roll On 3″ Core, Striped
TSI-3460-STR	3/4" Indicator Tape, 2160″ Roll On 3″ Core, Striped
TSI-501	1″ Indicator Tape, 500″ Roll On 1″ Core
TSI-512	1/2" Indicator Tape, 500″ Roll On 1″ Core
TSI-534	3/4" Indicator Tape, 500″ Roll On 1″ Core
TSIC-160	1″ Indicator Tape, 2160″ Roll On 3″ Core, Custom Imprinted, Min. Order: 6 Rolls
TSIC-3460	3/4" Indicator Tape, 2160″ Roll On 3″ Core, Custom Imprinted, Min. Order: 8 Rolls



TIMEMED INSTROMARK® TAPE

3/8″ x 200″ roll on a 1″ core.

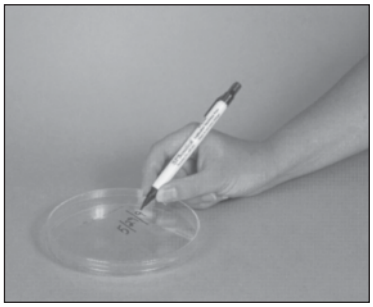
IN-600-1	White Instromark® Tape, 200″/rl
IN-600-18	Black Instromark® Tape, 200″/rl
IN-600-19	Brown Instromark® Tape, 200″/rl
IN-600-2	Yellow Instromark® Tape, 200″/rl
IN-600-20	Aluminum Instromark® Tape, 200″/rl
IN-600-3	Green Instromark® Tape, 200″/rl
IN-600-5	Red Instromark® Tape, 200″/rl
IN-600-6	Orange Instromark® Tape, 200″/rl
IN-600-7	Blue Instromark® Tape, 200″/rl

Alko Enterprises

3M™ COMPLY™ (ATI™) INSTRUMENT PROTECTORS

Protects sharp pointed surgical instruments from damage and reduces possibility of pouch puncture during sterilization. Indicators on the protectors verify steam or EO processing.

13911	2″ x 5″ Instrument Protector, 100/pk, 10 pk/cs
13913	3 1/2″ x 6 5/8″ Instrument Protector, 100/pk, 10 pk/cs
13915	5 1/2″ x 9 1/2″ Instrument Protector, 100/pk, 10 pk/cs



SPS MEDICAL STEAM INDICATOR PEN

This unique product is a multiparameter, chemical indicator pen which allows users to identify and monitor items that are steam processed. Indicator changes color from black to red when processed at 250°F-285°F. Unique, self-inking tip extends pen life which works on nonporous surfaces only (i.e. metal, glass or plastic).

SIP-001	Steam Indicator Pen

3M™ COMPLY™ (ATI™) STEAM CHEMICAL INDICATOR STRIPS

00107	5/8″ x 8 1/2″ Indicator Strips For Steam, Color Change From White to Black, Long Form, 250/bx, 20 bx/cs
00107A	5/8″ x 8 1/2″ Indicator Strips For Steam, Color Change From White to Black, Long Form, 1000/bx, 4 bx/cs
00109	5/8″ x 4 1/4″ Indicator Strips For Steam, Color Change From White to Black, Short Form, 250/bx, 20 bx/cs
00109A	5/8″ x 4 1/4″ Indicator Strips For Steam, Color Change From White to Black, Short Form, 1000/bx, 4 bx/cs

3M™ COMPLY™ (ATI™) STEAM CHEMICAL INDICATOR-PLUS STRIP

Designed to monitor exposure to steam conditions in a pack. Each strip has two purple ink bars that are sterilant specific and change color in sequence during exposure to saturated steam. Indicator changes color from purple to green.

00117	5/8″ x 4 1/4″ Indicator Strips For Steam 270°F/132°C Gravity & Vacuum Assisted Sterilizers, Color Change From Purple to Yellow, Laminated, Short Form, 200/bx, 20 bx/cs
00118	5/8″ x 7 3/8″ Indicator Strips For Steam 270°F/132°C Gravity & Vacuum Assisted Sterilizers, Color Change From Purple to Yellow, Laminated, Long Form, 200/bx, 20 bx/cs
00119	5/8″ x 4 1/4″ Indicator Strips For Steam 270°F/132°C Gravity Sterilizers, Color Change From Purple to Yellow, Laminated, Short Form, 200/bx, 20 bx/cs

3M™ COMPLY ™ BOWIE-DICK TYPE TEST SYSTEMS

Monitors sterilizer operation and air removal for vacuum-assisted steam sterilizers.

00130	Internal Steam Indicator Sheets, 50/bx, 5 bx/cs
00135	Plus Test Pack w/early warning test sheet, Disposable, 20/pk, 4 pk/cs
1233	Test Pack, Disposable, 30/cs

SPS MEDICAL LANTOR CUBE® REUSABLE BOWIE-DICK TEST PACK

The industry's first and only FDA approved reusable test pack. Certified to meet the AAMI standards for daily air removal check of steam vacuum sterilizers. Reduces waste, inventory and saves money over single-use test packs. A lab report documenting performance and accuracy is available upon request. Each test pack comes with 25 consecutively numbered test sheets, a cube and instructions for use. Use a metal clamp to hold the indicator sheet in place and to conveniently locate the cube over the drain during testing.

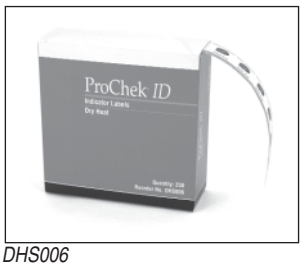
LCR-025	Lantor Cube® Reusable Bowie-Dick Test Pack, 25 test/pk, 10 pk/cs
Accessories	
LCP-001	Metal Clamp For Use w/Lantor Cube

Alko Enterprises

3M™ RAPID ENZYMATIC INDICATORS & CHALLENGE PACKS

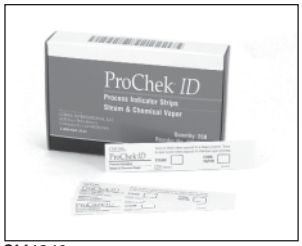
For gravity sterilizers or vacuum assisted steam sterilizers.

2482	Rapid Enzymatic Indicator, Includes: 100 Test Units & Indicator Solution, 100/cs
2482F	Rapid Enzymatic Indicator, Includes: 50 Test Units & Indicator Solution, 50/cs
2482T	Rapid Enzymatic Indicator, Includes: 10 Test Units & Indicator Solution, 10/cs
2483	Challenge Pack, 5/cs
2486	Rapid Enzymatic Indicator & Challenge Pack Includes: 4 Challenge Packs & 100 Test Units & Indicator Solution, 100/cs
2486F	Rapid Enzymatic Indicator & Challenge Pack Includes 2 Challenge Packs & 50 Test Units & Indicator Solution, 50/cs



DHS006

PIT100



SM4340

CERTOL PROCHEK® ID INDICATOR

Economical. Monitors temperature. Easy to use.

DHS006	Dry Heat Indicator Label, 3/4" x 1 5/16″, 250/bx, 6 bx/cs
PIT100	Steam Indicator Tape, White Stripe, 1″ x 60 yds, 6/cs
PIT120	Steam Indicator Tape, White Stripe, 1/2″ x 60 yds, 12/cs
PIT340	Steam Indicator Tape, White Stripe, 3/4″ x 60 yds, 12/cs
SM4340	Steam Process Indicator Strips, 4″ x 3/4″, 250/bx, 6 bx/cs

CERTOL PROCHEK® S STEAM STERILIZATION INTEGRATORS

Monitors time, temperature and steam. Immediate results. Easy to use.

TSI1440	5 11/16″ x 7/8″ Steam Sterilization Integrators, 100/bx, 6 bx/cs

SPS MEDICAL DUAL™ MONITOR STRIP

This new technology product reduces inventory, is error-free and saves money over single process chemical indicators. Each strip is 8″ long and certified for use with steam or EO gas process monitoring. Indicator turns dark brown (black) in steam when processed at 250-285°F or orange in EO gas.

DMS-250	Dual™ Monitor Strip, 250/bx, 10 bx/cs
DMS-250L	Dual™ Monitor Strip, Laminated, 250/bx, 10 bx/cs

SPS MEDICAL STEAMPLUS™ STERILIZATION INTEGRATOR

An advanced technology medical device that provides a simple, accurate method of assuring that proper conditions for sterilization have been met during a sterilizer cycle. Certified for use with all steam processes (gravity, vacuum and flash). Documented performance equal to a biological indicator plus a safety margin.

SSI-100	Sterlization Integrator, 100/pk, 10 pk/cs
SSI-1000	Sterlization Integrator, 1000/pk, 1 pk/cs

3M™ ATTEST™ BIOLOGICAL INDICATOR INCUBATORS

Automatically crushes vial to release growth media, making it safer and easier to use than other systems. See-through cover allows for easy observation and reading of indicator color change. Dry-block design pre-set to proper incubation temperature to assure consistent, accurate readout results.

116	14-Vial (round) Incubator, 56°C Steam, 120 Nominal Voltage Required, 90-132V Acceptable
117	14-Vial (round) Incubator, 37°C EO, 120 Nominal Voltage Required, 90-132V Acceptable
126	28-Vial (2-tier) Incubator, 56°C Steam, 120 Nominal Voltage Required, 90-132V Acceptable
127	28-Vial (2-tier) Incubator, 37°C EO, 120 Nominal Voltage Required, 90-132V Acceptable
130	28-Vial (2-tier) Incubator, 37°C/56°C EO & Steam, 120 Nominal Voltage Required, 90-132V Acceptable

115

1261

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1276

3M™ ATTEST™ BIOLOGICAL INDICATORS & TEST PACKS

Biological indicators and test packs that monitor the effectiveness of the EO and steam sterilization process. Includes biologial indicators, test packs, incubators and log books.

115	Starter Kit For Steam, Contains (1) 1222-6 Indicator Tape, (1) bx 1262P Biological Indicators, (1) 116 Incubator, (1) bg 1243B Chemical Integrators, (1) 1266 Log Book, Inservice Video & Wall Chart
1261	Indicators For Steam 270°F/132°C Gravity Displacement Steam Sterilizers, 24 Hour Readout, Blue Cap, 100/bx, 4 bx/cs
1261P	Indicators For Steam 270°F/132°C Gravity Displacement Steam Sterilizers, 24 Hour Readout, Blue Cap, 25/bx, 4 bx/cs
1262	Indicators For Steam 270°F/132°C Vacuum Assisted or 250°F/121°C Gravity Sterilizers, 48 Hour Readout, Brown Cap, 100/bx, 4 bx/cs
1262P	Indicators For Steam 270°F/132°C Vacuum Assisted or 250°F/121°C Gravity Sterilizers, 48 Hour Readout, Brown Cap, 25/bx, 4 bx/cs
1264	Ethylene Oxide, 48 Hour Readout, Green Cap, 100/bx, 4 bx/cs
1264P	Ethylene Oxide, 48 Hour Readout, Green Cap, 25/bx, 4 bx/cs
1276	Test Pack For Steam 270°F/132°C Vacuum Assisted or 250°F/121°C Gravity Sterilizers, 25 Test Packs & 25 Controls, 48 Hour Readout, Brown Cap, 25/cs
1276F	Test Pack For Steam 270°F/132°C Vacuum Assisted or 250°F/121°C Gravity Sterilizers, 25 Test Packs & 5 Controls, 48 Hour Readout, Brown Cap, 25/cs
1278	Test Pack For EO, Includes 25 Test Packs & 25 Controls, 48 Hour Readout, Green Cap, 25/bx, 2 bx/cs
1278F	Test Pack For EO, Includes 25 Test Packs & 5 Controls, 48 Hour Readout, Green Cap, 25/bx, 2 bx/cs

We carry a complete line of autoclaves. Call us for pricing.

1291

1296

3M™ ATTEST™ RAPID READOUT BIOLOGICAL INDICATORS & TEST PACKS

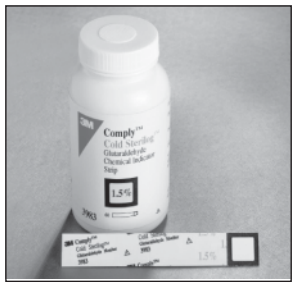
Biological indicators and test packs that monitor the effectiveness of the EO or steam sterilization process and provide results within 48 hours.

1291	Rapid Readout For Steam 270°/F/132°C Gravity Displacement Sterilizers, 1 Hour Readout, Blue Cap, 50/bx, 4 bx/cs
1292	Rapid Readout For Steam 250°/F/121°C Gravity or 270°F/132°C Vacuum Assisted Sterilizers, 3 Hour Readout, Brown Cap, 50/bx, 4 bx/cs
1294	Rapid Readout Biological Indicator For EO, 4-Hour Readout, Green Cap, 50/bx, 4 bx/cs
1296	Test Pack For Steam 250°/F/121°C Gravity or 270°F/132°C Vacuum Assisted Sterilizers, Includes 25 Test Packs & 25 Controls, 3 Hour Readout, Brown Cap, 25/cs
1296F	Test Pack For Steam 250°/F/121°C Gravity or 270°F/132°C Vacuum Assisted Sterilizers, Includes 25 Test Packs & 5 Controls, 3 Hour Readout, Brown Cap, 25/cs
1298	Rapid Readout Biological Indicator Test Pack For EO Includes 25 Test Packs + 25 Controls, 4-Hour Readout, Green Cap, 25/bx, 2 bx/cs
1298F	Rapid Readout Biological Indicator Test Pack For EO Includes 25 Test Packs + 5 Controls, 4-Hour Readout, Green Cap, 25/bx, 2 bx/cs

3M™ ATTEST™ STEAM-PLUS TEST PACK

For monitoring the steam sterilization process. Each test pack includes a 3M™ 1262 Biological Indicator and a 3m™ Comply™ (SteriGage™) Steam Integrator.

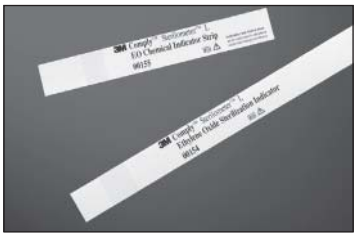
41380	Steam-Plus Test Pack For Steam, Consists os 1262 BI & Comply (SteriGage) Steam Integrator, 16 pk/bx, 4 bx/cs



3M™ COMPLY™ (COLD STERILOG™) GLUTARALDEHYDE MONITORS

Chemical monitors that indicate if a glutaraldehyde solution meets the manufacturer's recommendation for a minimum effective concentration (MEC) needed to effectively kill organisms.

3552	Black Framed Pad Turns Yellow When Above 1% Concentration, 60/btl, 12 btl/cs
3553	Black Framed Pad Turns Yellow When Above 1% Concentration, 60/btl, 2 btl/cs
3983MM	Black Framed Pad Turns Yellow When Above 1.5% MEC Concentration, 60/btl, 2 btl/cs
3987	Black Framed Pad Turns Yellow When Above 1.8% MEC Concentration, 60/btl, 2 btl/cs
3989	Black Framed Pad Turns Yellow When Above 2.1% MEC Concentration, 60/btl, 2 btl/cs



3M™ COMPLY™ (ATI™) EO CHEMICAL INDICATOR STRIPS

00152	5/8″ x 4 1/4″ Indicator Strips For EO, Color Change From Yellow to Blue, Non-Laminated, Short Form, 800/bx, 4 bx/cs
00155	5/8″ x 4 1/4″ Indicator Strips For EO, Laminated, Short Form, 200/bx, 20 bx/cs

00162

00170

3M™ COMPLY™ (ATI™ STERILABEL™) CHEMICAL INDICATOR LABELS

Pressure-sensitive chemical indicator labels for steam, steam/EO or dry heat sterilization processes that verify sterilization exposure. Especially suited for use on individual hard-surface items such as glass or metal.

00160	Indicator Labels For Steam, Color Changes From Purple to Green, 1000/rl, 12 rl/cs
00162	Indicator Labels For Steam or EO, Steam Indicator Bar Changes Color From Blue to Black, EO Indicator Changes Color From Yellow to Rust/Red, 1000/rl, 12 rl/cs
00170	Indicator Labels For Dry Heat Sterilizes 340°F/170°C or Above, Indicator Ink on the Label Turns From Tan to Black Within 5 Minues at 340°F/170°C, 1000/rl, 12 rl/cs

1250

1251

3M™ COMPLY™ EO AND STEAM CHEMICAL INDICATOR STRIPS

Designed to monitor exposure to steam and EO conditions in a pack. Provides a visual color change to validate the sterilant has penetrated to the point of placement in the pack and confirm that sufficient exposure conditions have occurred.

1250	5/8″ x 8″ Indicator StripsFor Steam, Color Change From White to Dark Brown/Black, Perforated, 240/bx, 8 bx/cs
1251	5/8″ x 8″ Indicator Strips For 100% EO & EO Mixture, Color Change From Red to Green, Perforated, 240/bx, 4 bx/cs

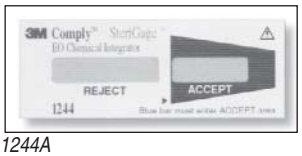
3M™ COMPLY™ GAS PLASMA CHEMICAL INDICATORS

1228	3/4″ x 60 yds Gas Plasma Indicator Tape, 24/cs
1248	13/16″ x 4″ Gas Plasma Chemical Indicator Strips, 250/bx, 4 bx/cs

3M™ COMPLY™ LIQUID PERACETIC ACID CHEMICAL INDICATOR

1249	Liquid Peracetic Acid Chemical Indicator, 50/bx, 4 bx/cs

1243A



1244A

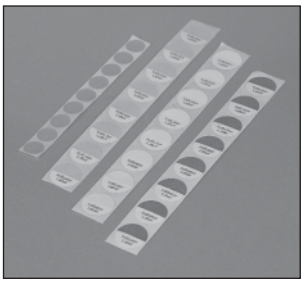
41360

3M™ COMPLY™ (STERIGAGE™) CHEMICAL INTEGRATORS

Designed to monitor exposure to steam or EO conditions in a pack. Provides a visual accept/reject readout to validate that the sterilant has penetrated to the point of placement in the pack and confirm that sufficient exposure conditions have occurred.

1240E	7 1/2″ x 3/8″ Extenders Only, For Use w/steam or EO integrators, 5000/cs
1243A	2″ x 3/4″ Integrators For Steam, Moving Front, 500/pk, 2 pk/cs
1243B	2″ x 3/4″ Integrators For Steam, Moving Front, Convenience Pack, 100/pk, 10 pk/cs
1243E	9″ x 3/8″ Integrators w/extender for steam, Moving Front, 1000/cs
1244A	2″ x 3/4″ IntegratorsFor EO Mixture, Moving Front, 500/pk, 2 pk/cs
1244B	2″ x 3/4″ IntegratorsFor EO Mixture, Moving Front, Convenience Pack, 100/pk, 10 pk/cs
1244E	9″ x 3/8″ Integratorsw/extender for EO mixture, Moving Front, 1000/cs
41360	Integrator Test Pack w/steam chemical integrator, 16/bx, 4 bx/cs
45260	Integrator Test Pack w/EO chemical integrator, 16/bx, 4 bx/cs

Alko Enterprises



SPS MEDICAL INDICATOR LABELS

Pressure sensitive, color change indicator labels are available for use with steam, EO gas, gas plasma, dry heat, chemical vapor and radiation sterilization processes.

DIL-1000	Dry Heat Indicator Label, 1000/rl, 10 rl/cs
DTL-125	Dry Heat Tag Indicator Label, 3/4″ x 1 1/4″, 125/rl, 10 rl/cs
RIL-1000	Radiation Indicator Label, 1.0+ Mrad, 1000/rl, 10 rl/cs
RIL-5000	Radiation Indicator Label, 1/2″ Circle, 5000/rl
SGL-1000	Dual™ Indicator Label, 1000/rl, 10 rl/cs
SIL-1000	Steam Indicator Label, 1000/rl, 10 rl/cs
STL-250	Steam Tag Indicator Label, 3/4″ x 1 1/4″, 250/rl, 10 rl/cs
VIL-1000	Chemical Vapor Indicator Label, 1000/rl, 10 rl/cs
VTL-250	Chemical Vapor Tag Indicator Label, 3/4″ x 1 1/4″, 250/rl, 10 rl/cs

SPS MEDICAL INDICATOR STRIPS

For use as an external or internal monitor, these color change, chemical indicator strips can be written on and kept as a permanent record.

DIS-100	Dry Heat Indicator Strip, 100/bx, 10 bx/cs
GIL-250	EO Gas Indicator Strip, 250/bx, 10 bx/cs
GIS-100	EO Gas Indicator Strip, 100/bx, 10 bx/cs
GPS-250R	Gas Plasma Strip, 250/bx 10 bx/cs
SIL-250	Steam Indicator Strip, Long, 250/bx, 10 bx/cs
SIS-250	Steam Indicator Strip, Short, 250/bx, 10 bx/cs
VIS-100	Chemical Vapor Indicator Strip, 100/bx, 10 bx/cs

CONFIRM™ MAIL-IN MONITORING SERVICE

The ConFirm strips contain both Bacillus stearothermophilus and Bacillus subtilis spores and therefore may be used to test all sterilization processes-steam, chemical vapor, dry heat and ethylene oxide. Mail-in sterilizer monitoring service provides: test results in 24 hours, the ability to check results online, a free reminder program, peace of mind and sterility assurance. Easy to use: 1) Sterilize, 2) Mail, 3) Get results, 4) Get proof. Economical, one of the most cost- effective methods of biological monitoring.

CST060	Mail-In Monitoring Service, 6 tests/bx, 12 bx/cs
CST120	Mail-In Monitoring Service, 12 tests/bx, 6 bx/cs
CST480	Mail-In Monitoring Service, 48 tests/bx, 1 bx/cs

CONFIRM™ VALUE TEST MAIL-IN

Confirm biological monitoring services include: culturing service, immediate test failure notification, confidential online test results, reminder if you forget to test, expired product replacement program, certificate of participation, quarterly results report. Does not include prepaid envelopes.

CVT120	Mail In Monitoring Service, 1 Test Strip w/control Strip, 12 tests/bx, 6bx/cs
CVT520	Mail In Monitoring Service, 1 Test Strip w/control Strip, 52 tests/bx

SPS MEDICAL ECONOMY MAIL-IN STERILIZER MONITORING SERVICE

Sterilization records via FDA registered facility. Largest sterilizer testing laboratory in North America. Immediate and confidential phone call in case of a failure. Certified for use in steam, C-vapor, dry heat and EO gas sterilization processes. Two year shelf-life from the date of manufacture. Quarterly written reports. Lowest cost complaint mail-in spore testing service. Test results available on-line at www.checkyourtest.com. Special Note: 24 hour read-out for all steam cycles.

EMS-012	Economy Mail-In System, 12/bx
EMS-052	Economy Mail-In System, 52/bx

SPS MEDICAL PASSPORT® PLUS STERILIZER MONITORING SERVICE

The first and only immediate read-out mail-in biological indicator system. Certified for use with all steam sterilization cycles (gravity, vacuum and flash). Provides peace of mind and legal documentation for healthcare facilities. Test results available on-line at: www.checkyourtest.com. Special Note: 24 hour biological read-out for all steam cycles.

PP-012	Monitoring Service, 12/bx
PP-052	Monitoring Service, 52/bx

PS-012

SAK-100

SPS MEDICAL PASSPORT® STERILITY ASSURANCE SYSTEM

The gold standard of mail-in sterilizer testing. Certified for use with steam, EO gas, dry heat and chemical vapor processes. Easy to use, each includes: spore tests (2 test & 1 control), instructions for use and prepaid return mailer. Test results available on-line at: www.checkyourtest.com. Special Note: 24 hour read-out for all steam cycles.

PS-012	PassPort Sterility Assurance System, 12 tests/bx
PS-052	PassPort Sterility Assurance System, 52 tests/bx
SAK-100	Sterility Assurance Kit, 1/bx, 10 bx/cs

CERTOL PERFORM™ ST SELF TEST BIOLOGICAL MONITORING SYSTEM

Entire incubation time is only 24-48 hours. No sophisticated laboratory testing or analysis required. One of the most cost effective methods of biological monitoring. Dramatic color change makes positive results easy to identify.

CSTI	Incubator
CSTS25	Steam Indicators, 25/bx, 4 bx/cs
CSTSS	Steam System

CBMS10

CSBI25

CONFIRM™ IN-OFFICE BIOLOGICAL MONITORING SYSTEM

CBMS10	Steam System Includes 25 Indicators, Incubator, Record Keeper
CIN14	Incubator, 14 Well, Dual Temp
CSBI25	Steam Biological Indicators, 25/bx, 4 bx/cs

SPS MEDICAL SPORAMPULE® STEAM BI

An error-free, in-office BI system certified for use with saturated steam sterilization processes, including liquids. After processing in a normal load, the SporAumpule is incubated at 56°C for 48 hours. A purple to yellow color change and visible turbidity of a processed SporAmpule, indicates sterilizer failure.

SA-020	SporAmpule® Steam BI, 20/bx
SA-100	SporAmpule® Steam BI, 100/bx
SK-004	SporAmpule® Starter Kit

SPS MEDICAL SPORVIEW® BIOLOGICAL INDICATOR STRIPS

B. stearothermophilus and B. subtilus var. niger spores are stocked in dual species. Manufactured with a two year shelf-life under cool, dry storage. Each shipment includes a certificate of performance documenting spore population, spore resistance, D values and expiration date.

DS-100	SporView® Dual Species BI Strip, 100/pk
DS-1000	SporView® Dual Species BI Strip, 1000/bg
DS-500	SporView® Dual Species BI Strip, 500/bg
TS-025	SporView® Test Set (2 test & 1 control), 25/bx, 4 bx/cs

SPS MEDICAL SPORVIEW® CULTURE SET

An in-office BI system certified for use with steam, EO gas, chemical vapor and dry heat. After processing in a normal load, the user aseptically transfers the BI strip into media and incubates at 56°C (steam/C-vapor) or 37°C (EO gas/dry heat) for 7 days. A color change and visible turbidity of a processed BI, indicates sterilizer failure.

CS-020	SporView® Culture Set, 20/bx, 10 bx/cs
CS-100	SporView® Culture Set, 100/bx, 4 bx/cs
SK-037	SporView® Starter Kit, EO Gas/Dry Heat
SK-056	SporView® Starter Kit, Steam/Chemical Vapor

SPS MEDICAL SPORVIEW PA SYSTEM

Designed to test Steris System 1 paracetic acid sterilizers. This system is not only faster (72 hours incubation vs 7 days) but also does not require refrigeration storage.

PCS-025	SporView PA Culture Set, 25/bx
PNR-050	SporView PA Record Notebook Refills
PRN-025	SporView PA Record Notebook
SK-005	SporView PA Starter Kit
SRL-012-B	2-Line Universal Blue Load Record Label, 1125/rl, 12 rl/bx
SRL-012-G	2-Line Universal Green Load Record Label, 1125/rl, 12 rl/bx
SRL-012-O	2-Line Universal Orange Load Record Label, 1125/rl, 12 rl/bx
SRL-012-R	2-Line Universal Red Load Record Label, 1125/rl, 12 rl/bx
SRL-012-Y	2-Line Universal Yellow Load Record Label, 1125/rl, 12 rl/bx

SPS MEDICAL SPORVIEW® PLUS IMMEDIATE READ-OUT BI SYSTEM

An in-office biological indicator (BI) monitoring system for use in steam sterilization processes. Each pack contains SporView self-contained BI spore tests and SteamPlus™ integrators that are certified to perform equal to a BI plus a safety factor. Reduce the risk and costs of surgical infections. Meet local and state guidelines for sterilizer testing. Make decisions and take immediate action in case of sterilizer failures. Eliminate recalls of improperly processed loads. Repair a malfunctioning sterilizer and get it back into service quickly.

SCP-025	SporView® Plus
SCP-050	SporView® Plus

SPS MEDICAL SPORVIEW® SELF-CONTAINED BI

An in-office BI system certified for use with saturated steam or EO gas sterilization processes. After processing in a normal load, the user activates the media vial then incubates at 56°C (steam) or 37°C (EO gas) for 48 hours. A color change in the media of a processed BI, indicates sterilizer failure.

SCG-025	SporView® Self-Contained EO Gas BI, 25/bx, 10 bx/cs
SCG-100	SporView® Self-Contained EO Gas BI, 100/bx, 4 bx/cs
SCS-025	SporView® Self-Contained Steam BI, 25/bx
SCS-100	SporView® Self-Contained Steam BI, 100/bx
SK-116	SporView® Self-Contained Steam Starter Kit

SPS MEDICAL BIOLOGICAL INDICATOR ACCESSORIES

Culture medica, transfer rack, preset dry block incubators and record notebooks are available as individual items. Incubators will accommodate all SPS Medical products and carry a lifetime warranty.

CM-100	SporView® Culture Media, 100/bx, 4 bx/cs
CM-100-L	SporView® Culture Media, Prelabeled, 100/bx, 4 bx/cs
NDB-037	37° C Dry Block Incubator
NDB-056	56° C Dry Block Incubator
NR-025	Record Notebook Refills, 4/cs
RN-025	Record Notebook w/inserts, 4/cs
TR-001	Culture Media Tube Transer Rack

SPS MEDICAL SPORVIEW® STEAM BI TEST PACK

For use in both gravity displacement and prevacuum steam sterilizers. Equivalent in performance to an AAMI Biological Indicator Test Pack. Designed to routinely challenge the steam sterilization process in healthcare facilities, each pack contains a self-contained biological indicator and a Load Record Card. When properly processed, the chemical indicator on the pack and Load Record Card will turn brown and the BI inside the pack should remain purple after full incubation.

SBT-025	SporView Steam BI Test Pack, 25/cs
SBT-255	SporView Steam BI Test Pack, 5/cs

SULTAN SPOROX® TEST VIALS

Now, a new and faster way to test your Sporox® Sterilizing and Disinfecting Solution. Test vials provide a rapid, convenient qualitative means of indicating whether effective concentrations of hydrogen peroxide are present in your Sporox® II solution. Kit includes a test vial containing a reagent that when mixed with a drop of the indicator solution and a sample of the Sporox® II solution being tested will change color after two minutes to determine if the solution is still effective.

75195	Sporox Test Vials Intro Kit: (30) Test Vials, Bottle of Indicator Solution, Pipettor, (30) Disposable Pipette Tips, 1 kit/bx
75196	Sporox Test Vials Refill Kit: (30) Test Vials, Bottle of Indicator Solution, (30) Disposable Pipette Tips, 1 kit/bx

3M™ COMPLY™ (ATI™) RECORD KEEPING SYSTEM

A complete record keeping system for steam and EO gas sterilizers that help you maintain your sterilization process information. The system is comprised of sterilizer record cards, record labels, envelopes, and a record book for storing results.

67200	3″ x 5″ Cards For Steam & EO, Consists of 2 Chemical Indicator Strips, One Changes From Blue to Black When Exposed to Steam, The Other Changes From Gold to Rust/Red When Exposed to EO, Packed in Hinged Plastic Box, 250/bx, 4 bx/cs
67201	4″ x 5 1/2″ Cards For Steam & EO, Consists of 2 Chemical Indicator Strips, One Changes From Blue to Black When Exposed to Steam, The Other Changes From Gold to Rust/Red When Exposed to EO, Packed in Cardboard Box, 250/bx, 4 bx/cs

3M™ COMPLY™ LABEL GUN SYSTEM

A system consisting of sterilization load labels and a printing applicator that applies the labels to packages and record forms of envelopes. Load labels preprinted with expires and with sterilized.

1256B	Label Applicator (replaces 1256 & 1256A), For Use w/1257 & 1269 Series Labels
1269B	Blue Labels “Sterilized”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257B	Blue Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257BL	Black Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257BR	Brown Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257G	Green Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257GD	Gold Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257GY	Gray Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257OR	Orange Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257P	Purple Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257PK	Pink Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257R	Red Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257W	White Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1257Y	Yellow Labels “Expires”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1269BL	Black Labels “Sterilized”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1269G	Green Labels “Sterilized”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs
1269R	Red Labels “Sterilized”, Use w/1256, 1256A, 1256B Label Applicators, 1125/rl, 12 rl/cs

3M™ COMPLY™ RECORD KEEPING SYSTEM

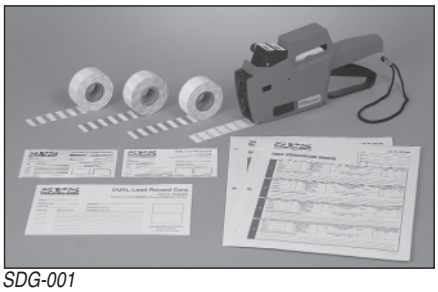
A complete system for maintaining and storing sterilization process information for steam and EO sterilization. Includes load record cards, record forms and sheets, envelopes, and a record binder for storing results.

1252	3″ x 5″ Cards For Steam, Turns From White to Black, 240/bx, 4 bx/cs
1253	3″ x 5″ Cards For EO, Turns From Rust to Green, 240/bx, 4 bx/cs
1254-A	Sterilization Record System Binder w/50 each 1254E-A Envelopes & 1254S-A Sheets
1254B	Binder For Use w/1254E Envelopes, 10 3/4″ x 11 3/4″
1254E-A	Sterilization Record Envelopes, 9 1/2″ x 11 1/2″ w/2 load-contents columns, For Steam, Flash or Low Temp Sysems, 100/pk, 5 pk/cs
1254E-F	Steam Flash Envelopes For Use w/1254B Binder, 9 1/2″ x 11 1/2″, 100/pk, 5 pk/cs
1254E-LT	Low Temperature Envelope For Use w/1254B Binder, 9 1/2″ x 11 1/2″, 100/pk, 5 pk/cs
1254E-S	Steam Sterilization Envelope For Use w/1254B Binder, 9 1/2″ x 11 1/2″, 100/pk, 5 pk/cs
1254S-A	Sterilization Record Sheets, 8 1/2″ x 11 1/2″ w/2 load-contents columns, For Steam, Flash or Low Temp Sysems, 250/pk, 4 pk/cs

3M™ ATTEST™ LOG BOOKS AND RECORD CHARTS

A complete record keeping system that maintains your sterilization process information for steam and EO sterilization. The system includes record charts and preprinted log books for each 3M™ Attest™ biological indicator product.

1266	Log Book w/50 record charts for steam sterilization, For Use w/Attest 1261/1262
1266-A	Log Book w/50 record charts For Steam Sterilizers, Brown, For Use w/1261 or 1262
1266S	50 Replacement Record Charts For Steam Sterilization Log Book 1266
1267-A	Log Book w/50 record charts, Green, For Use w/1294
1268	Log Book w/50 Record Charts For EO Sterilization, For Use w/Attest 1264
1268-A	Log Book w/50 record charts For EO Sterilizers, Green, For Use w/1264
1269-A	Log Book w/50 record charts & carbonless adhesive labels, Green, For Use w/1294
1280-A	Log Book w/50 record charts, Blue, For Use w/1291
1283	Log Book w/50 Record Charts, For Use w/Attest Rapid Readout 1292
1283-A	Log Book w/50 record charts, Brown, For Use w/1292
1283S	50 Replacement Record Charts For Attest 1283 Log Book
1290-A	Log Book w/50 record charts & carbonless adhesive labels, Blue, For Use w/1291
1293-A	Log Book w/50 record charts & carbonless adhesive labels, Brown, For Use w/1292



SDG-001

REL-010

SPS MEDICAL CONTACT STERILIZATION RECORD KEEPING SYSTEM

The label applicator is extremely easy to load, jam-proof, lightweight and comes with a lifetime warranty against defects or breakage under normal use conditions. Dials up to 9 characters and prints a wide selection of labels manufactured with high tack adhesive, designed to stay secure to packs, before, during and after sterile processing.

SDG-001	Contact Label Applicator
Accessories	
BEL-010	Contact Blue “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
BWEL-010	Contact Blank White “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
BWL-010	Contact Blank White Label, 800/rl, 10 rl/bx, 10 bx/cs
DDL-010	Contact Dual™ “Indicator Dot” Label, 800/rl, 10 rl/bx, 10 bx/cs
DEL-010	Contact Dual™ “Expiration” Label, 800/rl, 10 rl/bx, 10 bx/cs
GEL-010	Contact Green “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
GYEL-010	Contact Gray “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
IRC-001	Contact Ink Roller Refill
KEL-010	Contact Black “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
OEL-010	Contact Orange “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
PDL-010	Contact Blue “Processed” Label, 800/rl, 10 rl/bx, 10 bx/cs
PKEL-010	Contact Pink “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
RXL-010	Contact Rec'd-Opened-Expires Label, 800/rl, 10 rl/bx, 10 bx/cs
SUD-010-R	Contact Red “Sterile Unless Damaged or Opened” Label, 800/rl, 10 rl/bx, 10 bx/cs
XEL-010	Contact Light Blue “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
YEL-010	Contact Yellow “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
BREL-010	Contact Brown “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
BYEL-010	Contact Gold “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
PEL-010	Contact Purple “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
REL-010	Contact Red “Expires” Label, 800/rl, 10 rl/bx, 10 bx/cs
RER-010	Contact Sterile Unless Damaged or Opened Label, 800/rl, 10 rl/bx, 10 bx/cs
SUD-010-B	Contact Blue “Sterile Unless Damaged or Opened” Label, 800/rl, 10 rl/bx, 10 bx/cs
SUD-010-G	Contact Green “Sterile Unless Damaged or Opened” Label, 800/rl, 10 rl/bx, 10 bx/cs
SUD-010-Y	Contact Yellow “Sterile Unless Damaged or Opened” Label, 800/rl, 10 rl/bx, 10 bx/cs

SPS MEDICAL METO STERILIZATION RECORD KEEPING SYSTEM

Economically priced. A variety of labels are offered for use with steam, EO gas and gas plasma sterilization processes. Custom labels are available upon request.

MDG-001	Meto Label Applicator
Accessories	
BEL-010-M	Meto Blue "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
GEL-010-M	Meto Green "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
GPL-010-MYT	Meto Tyvek® "Gas Plasma Expires" Label, 950/rl, 10 rl/bx, 10 bx/cs
IRC-001-M	Meto Ink Roller Refill
KEL-010-M	Meto Black "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
OEL-010-M	Meto Orange "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
REL-010-M	Meto Red "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
REL-010-MRT	Meto Tyvek® Red "Expires" Label, 950/rl, 10 rl/bx, 10 bx/cs
SUD-010-MG	Meto Green "Sterile Unless Damaged or Opened" Label, 1125/rl, 10 rl/bx, 10 bx/cs
SUD-010-MR	Meto Red "Sterile Unless Damaged or Opened" Label, 1125/rl, 10 rl/bx, 10 bx/cs
YEL-010-M	Meto Yellow "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
BREL-010-M	Meto Brown "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
BSL-010-M	Meto Blue "Sterilized" Label, 1125/rl, 10 rl/bx, 10 bx/cs
BWL-010-M	Meto Blank White "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
GSL-010-M	Meto Green "Sterilized" Label, 1125/rl, 10 rl/bx, 10 bx/cs
GYEL-010-M	Meto Gray "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
KSL-010-M	Meto Black "Sterilized" Label, 1125/rl, 10 rl/bx, 10 bx/cs
PEL-010-M	Meto Purple "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
PKEL-010-M	Meto Pink "Expires" Label, 1125/rl, 10 rl/bx, 10 bx/cs
RER-010-MRT	Meto Tyvek® "Event Related" Label, 950/rl, 10 rl/bx, 10 bx/cs
RSL-010-M	Meto Red "Sterilized" Label, 1125/rl, 10 rl/bx, 10 bx/cs
SEL-010-MR	Meto Red "Steam Expires" Label, 1125/rl, 10 rl/bx, 10 rl/bx
SML-500-B	Meto Blue "Sterile" Square Label, 500/rl, 10 rl/bx, 10 bx/cs
SML-500-G	Meto Green "Sterile" Square Label, 500/rl, 10 rl/bx, 10 bx/cs
SML-500-O	Meto Orange "Sterile" Square Label, 500/rl, 10 rl/bx, 10 bx/cs
SML-500-R	Meto Red "Sterile" Square Label, 500/rl, 10 rl/bx, 10 bx/cs
SMI-500-W	Meto White "Sterile" Square Label, 500/rl, 10 rl/bx, 10 bx/cs
SML-500-Y	Meto Yellow "Sterile" Square Label, 500/rl, 10 rl/bx, 10 bx/cs
SUD-010-MB	Meto Blue "Sterile Unless Damaged or Opened" Label, 1125/rl, 10 rl/bx, 10 bx/cs
SUD-010-MY	Meto Yellow "Sterile Unless Damaged or Opened" Label, 1125/rl, 10 rl/bx, 10 bx/cs

SPS MEDICAL STEAMPLUS TRAY RECORD CARD

Cards x 3″ x 5″ in size and comes with a SteamPlus Sterilization Integrator attached. Before processing, a Tray Record Card is filled out and placed into each instrument tray. After processing, the SteamPlus is observed and the tray released as sterile if the dark bar has entered the Safe area. Facilities can maintain this record as physical proof of sterilization. Certified equal in performance to a Biological Indicator plus a safety factor. Less expensive than a Biological Indicator and requires no incubation. For use with all Steam cycles. Provides immediate, physical proof of sterilization.

TRC-050	SteamPlus Tray Record Card, 50/bx

SPS MEDICAL STERILIZATION RECORD KEEPING CARDS

Utilized for tracking sterilized products directly to the patient they were used on. Tape to the outside of every package and apply a lot control sticker to the card. The OR then separates it at the perforation and places it on the patient's card.

DLC-058	Dual™ Load Record Card, 5″ x 8″, 250/pk, 10 pk/cs
DLC-250	Dual™ Load Record Card, 3″ x 5″, 250/pk, 10 pk/cs
LEB-100	Load Record Envelope, 100/pk, 10 pk/cs
LSB-100	Load Record Sheet, 100/pk, 10 pk/cs
PRC-250	Patient Record Card, 250/pk, 10 pk/cs
SRN-008	Sterilization Records Notebook
TLC-100	Tyvek® Load Record Card, 3″ x 5″, 100/pk, 10 pk/cs

SPS MEDICAL UNIVERSAL LOAD RECORD LABELS

These are record keeping labels made on a unique paper stock that allows users whom have a steam and sterrad sterilizer (hospitals) to use one label for both processes.

URL-012	Universal Blank Load Record Label, 1125/rl, 12 rl/bx
URL-012-B	Universal Blue Load Record Label, 1125/rl, 12 rl/bx
URL-012-G	Universal Green Load Record Label, 1125/rl, 12 rl/bx
URL-012-K	Universal Black Load Record Label, 1125/rl, 12 rl/bx
URL-012-R	Universal Red Load Record Label, 1125/rl, 12 rl/bx
Accessories	
UPC-250	Universal Patient Record Card, 250/pk, 10 pk/cs
URC-001	Universal Ink Roller
URC-250	Universal Load Record Card, 3″ x 5″, 250/pk, 10 pk/cs

M11-022

M11D-022

RITTER M11 ULTRACLAVE™ AUTOMATIC STERILIZER AUTOCLAVE

Its unique 11″ x 18″ chamber gives it the distinction of the most sterilizing capacity of any standard countertop sterilizer on the market, making it perfect for larger packs and instruments. Easily accessible, front fill and drain tube features so you never have to move it to maintain or drain the water. Pre-programmed sterilization cycle controls: unwrapped (132°C or 270°F for 3 minutes), pouched (132°C or 270°F for 5 minutes), and packs (121°C or 250°F for 30 minutes). Programmable cycle features allow custom creation of different cycle parameters for special sterilization needs, such as the following; time (3 to 90 minutes), temperature (230 to 275°F), dry time (0 to 60 minutes), vent (slow or fast) and two program buttons allow you to store the custom cycles. 115VAC, UL61010A-1, UL61010-2-041, CAN/CSA C22.2

M11-022	M11 Ultraclave Automatic Sterilizer
M11D-022	M11D Ultraclave Automatic Sterilizer w/manual door
Accessories	
9A225001	Deep Tray

Alko Enterprises

M9-022

M9D-022

RITTER M9 ULTRACLAVE™ AUTOMATIC STERILIZER AUTOCLAVE

Today, more than ever, you need products that are reliable and simple to use. This couldn't be easier and is time tested for reliability. You load it.. . set it. . . and forget it. Select your cycle and the time is set for you. Once the sterilization process is complete, the door opens automatically and quietly to dissipate the steam to give you fast drying time for your instruments. Easy front access for filling and draining and controls that are easy to understand. The chamber size if 9″ diameter by 15″ deep. Pre-programmed sterilization cycle controls: unwrapped (132°C or 270°F for 3 minutes), pouched (132°C or 270°F for 5 minutes), and packs (121°C or 250°F for 30 minutes). Programmable cycle features allow custom creation of different cycle parameters for special sterilization needs, such as the following; time (3 to 90 minutes), temperature (230 to 275°F), dry time (0 to 60 minutes), vent (slow or fast) and two program buttons allow you to store the custom cycles. 115VAC, UL61010A-1, UL61010-2-041, CAN/CSA C22.2

M9-022	M9 Ultraclave Automatic Sterilizer
M9D-022	M9D Ultraclave Automatic Sterilizer w/manual door
Accessories	
9A155001M	Printer Accessory For M9-001, M9D-001, M11-001 & M11D-001
9A224001	Deep Tray
9A226001	Pouch Rack (M9 & M11)
9A259001	Printer Accessory For M9-022, M9D-022, M11-022 & M11D-022

RITTER M7 SPEEDCLAVE® AUTOCLAVE

The perfect choice for anyone looking for an effective, manual sterilizer - at an unbelievably low price. It sterilizes both wrapped and unwrapped instruments, linen packs and glassware. From a cold start, unwrapped instruments takes only 9 minutes - starting hot, it's just 6 minutes. Timer regulates steam time from 0 to 30 minutes. Regulator allows temperature to be preset between 240°F and 270°F. Chamber size: 7 1/2″ diameter x 15″H. 120VAC, 60Hz, 10 AMPS, 120VAC UL and CUL Listed, CSA Certified.

M7-022	M7 SpeedClave

TUTTNAUER FULLY AUTOMATIC AUTOCLAVES (EZ SERIES)

Fully automatic sterilizers fill, sterilize, exhaust and dry at the touch of a button. Innovative closed door drying cycle circulates warm, filtered fresh air through the chamber to maintain sterility and ensure efficient drying of packs and pouches. Contemporary design with an easy to read display panel. Two year parts and labor warranty. Optional printer available.

3870EA	Large Capacity Autoclave, 15″Dia x 30″D Chamber Size, 230V
EZ10	EZ10 Autoclave, 10″ x 19″, 6 Gal Volume, 4 Trays, 120V
EZ10k	EZ10k Kwiklave Autoclave, Quick Cycle Model, 10″ x 19″, 6 Gal Volume, 4 Trays, 230V
EZ9	EZ9 Autoclave, 9″ x 18″, 5 Gal Volume, 3 Trays, 120V

TUTTNAUER MANUAL AUTOCLAVES (M/MK SERIES)

Sterilization cycle and separate drying cycle feature automatic shut off. Stainless steel chamber and door. Overheat cutoff prevents burnout of heating elements. Drain valve located in front of machine. A.S.M.E. stamped, U.L. listed and C.S.A. approved. One year parts and labor warranty.

2340M	9″Dia x 18″D Chamber Size Autoclave, 110V
2540MK	10″Dia x 18″D Chamber Size Autoclave, 220V
3870M	15″Dia x 30″D Chamber Size Autoclave, 220V
2540M	10″Dia x 18″D Chamber Size Autoclave, 110V

TUTTNAUER PRINTER FOR AUTOCLAVES

1610406	Chart Recording Paper For Optional Printer, 5/pkg
P	Optional Printer For EZ9, EZ10, EZ10k, 3870EA, 2540EHS & 3870EHS

TUTTNAUER VALUEKLAVE 1730

Provides all basic sterilization needs at an economical price. Compact size makes it a perfect unit for small offices or a second autoclave for larger practices. Fast cycle time - 9 minutes from a hot start (Standard unwrapped cycle time). One year parts and labor warranty.

ValueKlave1730	7″Dia x 12″D Chamber Size Autoclave

Alko Enterprises

CERTOL V-CIDE™ CHEMICAL VAPOR STERILANT SOLUTION

Designed for use in Harvey® Chemiclave® sterilizers. Improved formula has reduced odor-causing agents. Does not corrode, rust or dull instruments. Cost-effective alternative for your chemical vapor sterilizer. Equivalent in performance and efficacy to Vapo-Steril® solution. Compatible with most materials used in the construction of medical and dental instruments.

VC338 V-Cide™ Chemical Vapor Sterilant Solution, 4/bx, 4 bx/cs

TUTTNAUER DISTILLERS

Provides pure water using the oldest and most effective method of water treatment. Removes up to 99% of most tap water contaminants. Eliminates the inconvenience and expense of buying bottled water.

7000-12 12 Gallon Distiller
7000-8 8 Gallon Distiller
7000 Four Gallon Distiller
9000 One Gallon Distiller

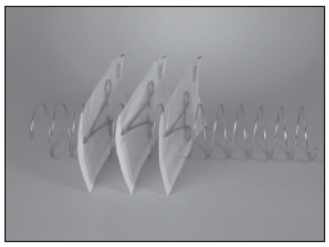
Accessories

3000F Filter Bags, 6/pk
7516 1 lb Carbon
9000F Carbon Filters, 6/pk
KSD Kleen Still Descaler

MILTEX STERILIZER SPIRAL RACK

For surgical needles.

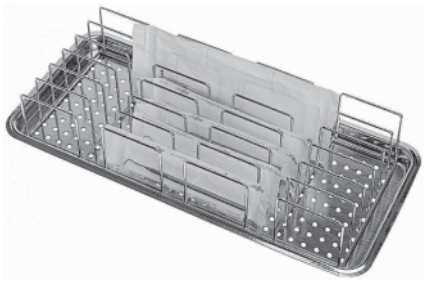
3-50 Sterilizer Spiral Rack



SPS MEDICAL STERICOIL™ POUCH DIVIDER

Manufactured with 316 stainless steel, this simple and inexpensive device prevents overstacking and facilitates drying of pouches after processing

SCD-001 3″ x 3″ x 15″ Pouch Divider



TUTTNAUER AUTOCLAVE POUCH RACK

Stainless steel. Convenient for the loading of bagged instruments.

AR910 Pouch Rack For #2340 & 2540, 2/bx
AR920 Pouch Rack For #3870, 2/bx

MIDMARK SPEEDCLEAN

Available for all three sterilizers.

002-0396-01 Speedclean, 12 Bottles/cs

TUTTNAUER CHAMBER BRITE™ POWDERED AUTOCLAVE CLEANER

Designed specifically for steam sterilizers. Effectively cleans and descales the reservoir, chamber and copper tubing in minutes. Convenient, pre-measured packets.

CB0010 Autoclave Cleaner, 10/bx

We have everything you need for sterilization and infection control.