



Personal Protection Apparel

01/ PROTECTION

02/ COMFORT

03/ INFECTION CONTROL



PPE Gown Styles

ICP Medical®
by Cordica Medical

Coverage Styles



Open Back



**Full Coverage &
Non-protective Back**



Side Ties



Wrap Gown



Neck Closures



Over the Head



Hook and Loop Closure



Neck Tie

Cuff Styles



Thumb Loop



**Elastic Wrist
w/ Thumb Loop**



Knit Cuff



Elastic Wrist

Material Description

Spunbond Polypropylene

For basic infection control, this non-woven fabric bonds fibers together to form a single layer that is appropriate only for very minimal fluid exposure.

SMS Material

Strong and breathable, spunbond/ Meltblown/spunbond (SMS) is a multi-layer fabric composed of inner layers of meltblown polypropylene between outer layers of spunbond polypropylene that is ideal for extended wear. Light/medium weight SMS is appropriate for low amounts of fluid and heavy weight SMS may be appropriate for moderate contact with fluids.

Coated Polypropylene ("Poly-coated") (PP+PE)

Soft, spunbond polypropylene is coated with a layer of polyethylene (plastic) film.

Polyethylene (Plastic) Film (PE)

A single layer of polyethylene (plastic) film provides protection at an affordable cost.

AAMI Gown Protection Levels

ANSI/AAMI; PB70 Barrier Performance	TestMethod	Test Definition		Requirements	Anticipated fluid exposure
AAMI Level 1	Water resistance: Impact penetration AATCC 42"	AATCC 42	Measures the resistance of fabrics to the liquid penetration of water by impact	Water impact ≤ 4.5 g	Minimal fluid levels (some resistance to water spray)
AAMI Level 2	Water resistance: Impact penetration AATCC 43	AATCC 42	Measures the resistance of fabrics to the liquid penetration of water by impact	Spray Impact ≤ 1.0 g	Low fluid levels (resistant to water spray and some resistance to water penetration under constant contact with increasing pressure)
	Water resistance: Hydrostatic pressure AATCC27	AATCC 27	Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure	Hydrostatic Pressure ≥ 20 cm	
AAMI Level 3	Water resistance: Impact penetration AATCC 43	AATCC 42	Measures the resistance of fabrics to the liquid penetration of water by impact	Spray Impact ≤ 1.0 g	Moderate fluid levels (resistant to water spray and some resistance to water penetration under constant contact with increasing pressure)
	Water resistance: Hydrostatic pressure AATCC27	AATCC 27	Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure	Hydrostatic Pressure ≥ 50 cm	
AAMI Level 4	ASTM F1671, Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using PHI-X174 Bacteriophage Penetration as a Test System	ASTM F1671	Measures the resistance of materials used in protective clothing to penetration by blood borne pathogens using a surrogate microbe under conditions of continuous liquid contact	Pass	Blood and viral penetration resistance (2psi)

<https://www.cdc.gov/PPEInfo/Standards/Info/ANSI/AAMIPB70Class3>

AAMI PB70: This standard is made up of 2 tests for Levels 1, 2, & 3: ASTM Spray Impact Penetration Test and Hydrostatic Head Test. For Level 4 the standard is made up of 1 test: ASTM1671, Viral Penetration of blood borne pathogens

The Spray Impact Test is performed to determine if the product is protective or non-protective. The Spray Impact Penetration Test measures the resistance of fabrics to liquid penetration by water spray impact. Results help predict barrier performance of the isolation gown's critical zones and indicate how well the gown will perform when fluids fall or splash onto it.

The Hydrostatic Pressure Test result indicates the level of protection from 1-3. The Hydrostatic Head Test measures the resistance of fabrics to liquid penetration by water

under constantly increasing hydrostatic pressure. Results help predict barrier performance properties of the isolation gown's critical zones and indicate how well the gown will perform when fluid pressure is applied to it.

OSHA standard 29 CFR Part 1910.1030(d)(3)(i): Provision. When there is occupational exposure, the employer shall provide, at no cost to the employee, appropriate personal protective equipment such as, but not limited to, gloves, gowns, laboratory coats, face shields or masks and eye protection, and mouthpieces, resuscitation bags, pocket masks, or other ventilation devices. Personal protective equipment will be considered "appropriate" only if it does not permit blood or other potentially infectious materials to pass through to or reach the employee's work clothes, street clothes, undergarments, skin, eyes, mouth, or other mucous membranes under normal conditions of use and for the duration of time which the protective equipment will be used.

AAMI Level Protective Gowns

ICP Medical®
by Cordica Medical

AAMI Level 2 Protective Gown: ICP-8150FC, ICP-8150FC-2XL

- Easy to don over the head gown
- Thumb loop with elastic cuff offers double protection at the wrist to ensure no gap between the glove and gown
- Universal and 2XL sizes
- Providing enhanced coverage clinicians can depend on to prevent contact with contaminants
- Side Ties to make tying at the waist easy
- Meets AAMI PB70:2022 Level-II standards for non-protective back gowns
- Comfortable, strong and durable SMS material
- Government contracts: GSA, DLA, MSPV
- Packaging/Quantity: 10ea/10bg/100cs



AAMI Level Protective Gowns

ICP Medical®
by Cordica Medical

AAMI Level 2 Protective Gown: ICP-8350

- Over the Head Design
- Thumbloop
- Universal size
- Providing enhanced coverage clinicians can depend on to prevent contact with contaminants
- Meets AAMI PB70:2022 Level-II standards for isolation gowns
- Comfortable, strong and durable SMS material
- **Made in the USA.** Meets requirements for Make PPE in America Act
- Packaging/Quantity: 10ea/10bg/100cs



AAMI Level Protective Gowns

ICP Medical®
by Cordica Medical

AAMI Level 2 Protective Gown: ICP-8400FC

- Easy to don neck tie
- Elastic cuff
- Universal size
- Providing enhanced coverage clinicians can depend on to prevent contact with contaminants
- Meets AAMI PB70:2022 Level-II standards for isolation gowns
- Comfortable, strong and durable SMS material
- **Made in the USA.** Meets requirements for Make PPE in America Act
- Packaging/Quantity: 10ea/10bg/100cs



AAMI Level Isolation Gowns

ICP Medical®
by Cordica Medical

Dental and AAMI Level 2 Isolation Gown: ICP-8200, ICP-8250

- Full Coverage wrap gown provides enhanced coverage clinicians can depend on to prevent contact with contaminants
- Universal and 3XL sizes
- Comfortable Knit Cuff
- Hook and Loop neck closure: Easily adjusts neck fit for more comfort and better coverage
- Meets AAMI PB70:2022 Level-II standards
- Comfortable, strong and durable SMS material
- Government contracts: GSA, DLA, MSPV
- Packaging/Quantity: 10ea/10bg/100cs



AAMI Level 2 Protective Gowns

ICP Medical®
by Cordica Medical

AAMI Level 2 Protective Gown: ICP-8800

- Easy to don over the head gown
- Thumb loop to ensure no gap between the glove and gown
- Universal size
- Color: Yellow
- Providing enhanced coverage clinicians can depend on to prevent contact with contaminants
- Comfortable, strong and durable SMS material
- Meets AAMI PB70:2022 Level-II standards
- Government contracts: DLA
- Packaging/Quantity: 10ea/10bg/100cs



AAMI Level Protective Gowns

ICP Medical®
by Cordica Medical

Poly-coated Isolation Gown: ICP-5050YFC

- Easy to don over the head gown
- Thumb loop with elastic cuff offers double protection at the wrist to ensure no gap between the glove and gown
- Universal size
- Providing enhanced coverage clinicians can depend on to prevent contact with contaminants
- Constructed from poly-coated material (PPSB+PE coating) for comfort and protection
- Meets AAMI PP70:2022 Level-II standards for non-protective back gown
- Government contracts: GSA, DLA, MSPV
- Packaging/Quantity: 10ea/10bg/100cs



Open Back Gowns

ICP Medical®
by Cordica Medical

ICP-8150, ICP-8300

- Easy to don over the head gown
- Thumb loop with elastic cuff offers double protection at the wrist to ensure no gap between the glove and gown
- Universal and 3XL sizes
- Open Back providing great coverage while keeping the wearer cool
- Breathable SMS material provides comfort and protection for low fluid settings
- Government contracts: GSA, DLA, MSPV
- Packaging/Quantity: 10ea/10bg/100cs
- Meets AAMI PP70:2022 Level-II standards for open back gown



Poly-coated Open Back Gowns

ICP Medical®
by Cordica Medical

Poly-coated Gown: ICP-5050Y, RR-300XXL

- Easy to don over the head gown
- Thumb loop with elastic cuff offers double protection at the wrist to ensure no gap between the glove and gown
- Universal and 2XL sizes
- Open Back providing great coverage while keeping the wearer cool
- Constructed from poly-coated material (PPSB+PE coating) for comfort and protection
- Government contracts: GSA, DLA, MSPV
- Packaging/Quantity: 10ea/10bg/100cs
- Meets AAMI PP70:2022 Level-II standards for open back gown



Procedure Gowns

ICP Medical®
by Cordica Medical

ICP-7050C PP/PE Gown - Tested for Chemotherapy Drugs

- Easy to don over the head gown
- Universal size
- Comfortable Knit Cuff: Extra soft knit cuff with a snug fit to provide maximum user comfort during extended periods of use
- Open Back coverage provides great coverage while keeping the wearer cool
- Constructed from poly-coated material (PPSB+PE coating) High-quantity PE-coated material provides maximum protection against fluids
- Chemotherapy drug tested according to ASTM F739-12 with no breakthrough observed during 360 minutes of testing
 - *Drug Tested*
 - *Doxorubicin Hydrochloride*
 - *Etoposide (Toposar)*
 - *Cyclophosphamide (Cytoxan)*
 - *Fluorouracil*
 - *Paclitaxel (Taxol)*
 - *Thiotepa*
 - *Vincristine Sulfate*
 - *Carmustine (BCNU)*
 - *Cisplatin*
 - *Dacarbazine (DTIC)*
- Government contracts: GSA, DLA, MSPV
- Packaging/Quantity: 25ea/2bg/50cs



Procedure Gowns

ICP Medical®
by Cordica Medical

ICP-7052FCC, ICP-7053FCC PP/PE Gowns

- Easy to don over the head gown
- Universal and XL sizes
- Comfortable Knit Cuff: Extra soft knit cuff with a snug fit to provide maximum user comfort during extended periods of use
- Full Coverage: provides enhanced coverage clinicians can depend on to prevent contact with contaminants
- Constructed from poly-coated material (PPSB+PE coating) High-quality PE-coated material provides maximum protection against fluids
- Government contracts: GSA, DLA, MSPV
- Packaging/Quantity: 25ea/2bg/50cs



Procedure Gowns

ICP Medical®
by Cordica Medical

Polyethylene Gown: ICP-3845

- Easy to don over the head gown
- Universal size
- Thumb loop at the wrist to ensure no gap between the glove and gown
- Open Back coverage provides great coverage while keeping the wearer cool
- Constructed from polyethylene material
- Government contracts: GSA, DLA
- Packaging/Quantity: 15ea/5bx/75cs



PPE Disposable Gown

ICP Medical®
by Cordica Medical

Protexer Gown Specifications

VA/DoD Item #	Description	AAMI Level	Material	Color	Size	Coverage	Cuff	Neck	Waist	Latex Free	Packaging String	Available on Gov't Contracts
ICP-8150FC, ICP-8150FC-2XL	AAMI Level 2 Protective Gown, Non-protective Back, SMS, Over the Head, Thumb Loop with Elastic Wrist, Yellow, Universal and 2XL	II	SMS	Yellow	Universal 2XL	Non-protective Back	Thumb Loop w/ Elastic Wrist	Over the Head	Side Tie	Yes	10ea/10pk/100cs	MSPV, GSA Advantage, DLA
ICP-8400FC	AAMI Level 2 Isolation Gown, Full Coverage, SMS, Neck Tie, Elastic Wrist, Yellow, Universal	II	SMS	Yellow	Universal	Full Coverage	Elastic Wrist	Neck Tie	Back Tie	Yes	10ea/10pk/100cs	Made in USA
ICP-8800	AAMI Level 2 Protective Gown, Non-protective Back, SMS, Over the Head, Thumb Loop, Yellow, Universal	II	SMS	Yellow	Universal	Non-protective Back	Thumb Loop	Over the Head	Side Tie	Yes	10ea/10pk/100cs	DLA
ICP-8700	AAMI Level 2 Protective Gown, Non-Protective Back, SMS, Over the Head, Thumb Loop, White, Universal	II	SMS	White	Universal	Non-protective Back	Thumb Loop	Over the Head	Side Tie	Yes	10ea/10pk/100cs	DLA
ICP-8150, ICP-8300	Open Back Gown, AAMI Level 2, SMS, Over the Head, Thumb Loop with Elastic Wrist, Yellow, Universal and 3XL	II	SMS	Yellow	Universal 3XL	Open Back	Thumb Loop w/ Elastic Wrist	Over the Head	Apron Tie	Yes	10ea/10pk/100cs	MSPV, GSA Advantage, DLA
ICP-5050Y, RR-300XXL	Open Back Gown, AAMI Level 2, Poly-coated, Over the Head, Thumb Loop with Elastic Wrist, Yellow, Universal and 2XL	II	Poly-coated	Yellow	Universal 2XL	Open Back	Thumb Loop w/ Elastic Wrist	Over the Head	Apron Tie	Yes	10ea/10pk/100cs	MSPV, GSA Advantage, DLA
ICP-5050YFC	AAMI Level 2 Gown, Non-protective Back, Poly-coated, Over the Head, Thumb Loop with Elastic Wrist, Yellow, Universal	II	Poly-coated	Yellow	Universal	Non-protective Back	Thumb Loop w/ Elastic Wrist	Over the Head	Side Tie	Yes	10ea/10pk/100cs	MSPV, GSA Advantage, DLA
ICP-3845	Polyethylene Gown, Open Back, Over the Head, Thumb Loop, Blue, Universal	—	Poly-ethylene	Blue	Universal	Open Back	Thumb Loop	Over the Head	Apron Tie	Yes	15ea/5bx/75cs	MSPV, GSA Advantage, DLA
ICP-7050C	Procedure Gown, Open Back, PP/PE, Over the Head, Knit Cuffs, White, Universal, Tested for Chemo Drugs	—	PP/PE	White	Universal	Open Back	Knit Cuffs	Over the Head	Apron Tie	Yes	25ea/2pk/50cs	MSPV, GSA Advantage, DLA

PPE Disposable Gown

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Protexer Gown Specifications (continued)

VA/DoD Item #	Description	AAMI Level	Material	Color	Size	Coverage	Cuff	Neck	Waist	Latex Free	Packaging String	Available on Gov't Contracts
ICP-7052FCC, ICP-7053FCC	Procedure Gown, Non-protective Back, PP/PE, Over the Head, Knit Cuffs, White, Universal and XL	—	PP/PE	White	Universal XL	Non-protective Back	Knit Cuffs	Over the Head	Back Tie	Yes	25ea/2pk/50cs	MSPV, GSA Advantage, DLA
ICP-8200, ICP-8250	Dental Gown, AAMI Level 2, Full Coverage, Hook and Loop Closure, Wrap Gown, Knit Cuff, Yellow, Universal and 3XL	II	SMS	Yellow	Universal 3XL	Full Coverage	Knit Cuffs	Hook and Loop Closure	Side Ties	Yes	10ea/10pk/100cs	MSPV, GSA Advantage, DLA
RR-500	Chemotherapy Gown, ASTM FM739-12 Drug Tested, USP 800, AAMI Level 2, PP/PE, Hook and Loop Closure, Purple, Universal	II & USP 800	PP/PE	Purple	Universal	Full Coverage	Knit Cuffs	Hook and Loop Closure	Back Tie	Yes	25ea/2pk/50cs	—

*ANSI/AAMI PB70:2022: AATCC 42-Spray Impact Penetration Test and AATCC 127 Hydrostatic Pressure Test

*ASTM FM739-12: Chemotherapy Drug Test

*Latex Free: not made with natural rubber

*Isolation Gown: item of protective apparel used to protect health care personnel and patients from the transfer of microorganisms and body fluids in patients isolations situations

*Non-protective Back Gown: item of protective apparel other than an open back gown that is used to protect health care personnel and patients from the transfer of microorganisms and body fluids and does not claim barrier protection from exposures to the back. A gown is a non-protective back gown when the back of the gown contains slits, perforations or holes.

*Full Coverage Gown: item of protective apparel designed to protect health care personnel and patients from the transfer of microorganisms and body fluids from exposure to the front and back of the wearer. A full coverage gown has overlap in the back so that when an appropriately sized gown is worn there are no gaps in the back, with no slits, perforations, or holes in any part of the gown.

*Open Back Gown: item of protective apparel used to protect health care personnel and patients from the transfer of microorganisms and body fluids when exposure the back is not anticipated. An open back gown is defined as open back when gown leaves portions of the back uncovered.

*Decontamination Gown: gown that is used as protective apparel during decontamination procedures

*Procedure Gown: non-sterile item designed to protect health care personnel and patients from the transfer of microorganisms and body fluids during procedures that do not require a surgical gown

RR-500 Chemo Drug Tested Isolation Gown

ICP Medical®
by Cordica Medical

USP 800 Compliant /AAMI Level 2

USP 800 guidelines define stricter requirements around the type of PPE to wear when handling hazardous drugs. Chemotherapy Drug Tested Isolation Gowns are designed to comply with all USP 800 requirements and are tested against chemotherapy drugs using ASTM F739-12*.

Chemotherapy Gowns

Gowns must not have seams or closures that could allow hazardous drugs to pass through. Chemotherapy Drug Tested Isolation Gown seams are tested against chemotherapy drugs using ASTM F739-12.

- Carmustine (BiCNU)*
- Cisplatin Cyclophosphamide**
- (Cytoxan) Dacarbazine**
- Doxorubicin Hydrochloride**
- Etoposide (Toposar)**
- Mitomycin C**
- Paclitaxel (Taxol)**
- Thio-Tepa**
- Vincristine**
- 5-Fluorouracil**
- * 80 minutes
- ** >480 minutes



Gowns must close in the back.

Chemotherapy Drug Tested Isolation Gowns provide fullback coverage and are equipped with long waist ties on the side of the gown to make donning as easy as possible.



Gowns must have closed cuffs that are elastic or knit.

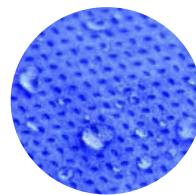
All gowns feature an extra soft knit cuff with a snug fit to provide maximum user comfort during extended periods of use.



AAMI Level 2 Fluid Protection

ICP Medical's Chemotherapy Drug Tested Isolation Gown material passes requirements for spray impact and hydrohead resistance:

- AATCC 42 Impact Penetration $\leq 1.0g$
- AATCC 127 Hydrostatic Pressure $\geq 20cm$
- Packaging/Quantity: 25ea/2bg/50cs



Unique Purple Material

Stands out from other gowns helping clinicians identify the right gown for the job without a second look. Made of PE-coated SMS material.

* Test data available upon request.

PPE Disposable Gown

ICP Medical®
by Cordica Medical

Effectively Donning and Removing Protexer Gowns

Helpful Hints for DONNING

- 01/ Locate label at the top of the gown. Hold at neck and allow to unfold. The patented fold allows the gown to unfold in the ideal position for donning.
- 02/ Place head through apron style opening.
- 03/ With thumbs facing upward, slide one arm at a time into sleeves through the thumb loop design.
- 04/ Pull the right side of the gown behind your back and then overlap the left.
- 05/ Gently secure ties behind the back.

Please note that any article worn on the arms, wrists or hands such as a watch or ring, could tear the gown. Please remove all adornments before donning the gown.

Helpful Hints for REMOVING

- 01/ To remove, locate the base of the tie straps at hip and pull to release one at a time. (Do NOT pull both sides at once as you risk aerosolization of contaminants on the gown).
- 02/ Reach up to the shoulder, grasp the gown and pull down. Repeat on the other side. (Do NOT pull both sides at once as you risk aerosolization of contaminants on the gown).
- 03/ Roll gown into itself removing gloves into the gown being careful to only touch the inside of the gown once the gloves are removed.
- 04/ Properly dispose of the gown.

01/



02/



03/



04/



Disposable Comfort Scrubs

ICP Medical®
by Cordica Medical

Disposable Protexer Scrubs

Disposable Protexer Scrubs are a fresh alternative to laundered scrubs. The triple layer SMS breathable fabric offers supreme comfort. Whether as an alternative to laundered scrubs or as an emergency back-up supply, consider Protexer Scrubs for those inevitable occasions when theft/shrinkage, excess wear, or a surge depletes conventional inventory.

- Top: V-neck and Breast Pocket and hip pocket
- Pants: Elastic Waist
- 3-layer SMS, breathable fabric
- Color: Blue

Adult Protexer Scrubs

ICP-9000TOP

Comfort Scrub Top, Regular, Blue,
Packaging/Quantity: 25ea/4bg/100cs

ICP-9000BTM

Comfort Scrub Bottom, Regular, Blue,
Packaging/Quantity: 25ea/2bg/50cs

ICP-9050TOP

Comfort Scrub Top, Extra Large, Blue,
Packaging/Quantity: 25ea/4bg/100cs

ICP-9050BTM

Comfort Scrub Bottom, Extra Large, Blue,
Packaging/Quantity: 25ea/2bg/50cs



Lab Coats

Protexer Lab Coats maximize safety and compliance for both patients and healthcare workers. The triple layer SMS material offers supreme comfort.

- 3 Pockets
- 6 Snaps
- Color: Blue
- Knit Cuff
- Traditional Collar
- Packaging/Quantity: 25ea/2bg/50cs

ICP-9054LC Universal

ICP-9055LC 2XL

- Government contracts: GSA, DLA, MSPV



Bouffant Caps and Beard Covers

ICP Medical®
by Cordica Medical

Bouffant Caps

Description

Our bouffant caps are available in light weight single ply polypropylene or a heavy weight spunbond polypropylene. Secured with a latex free elastic band and available in multiple sizes.

Government contracts: GSA, DLA, MSPV

Bouffant Caps Single ply polypropylene

ICP-CPPSB0021: Blue, 21", 100ea/10bg/1000cs

ICP-CP23: Blue, 23", 100ea/5bg/500cs

ICP-CPPSB0024: Blue, 24", 100ea/10bg/1000cs

ICP-CPPSB0028: Blue, 28", 100ea/5bg/500cs

Heavy weight spunbond polypropylene

ICP-CPXP24: Blue, Extra Protection, 24", 100ea/5bx/500cs



Beard Covers

Our beard covers are available in a lightweight single ply polypropylene material. Secured with a latex free elastic band.

PR-BC500: Blue, 100ea/5bg/500cs



Disposable Shoe and Boot Covers

ICP Medical®
by Cordica Medical



Shoe Covers

ICP-SCNS0001: Large, 100ea/3bg/300cs

ICP-SCXT0002: XL, 100 ea/3bg/300cs

ICP-SCNS0003: Universal, 100 ea/2bg/200cs

- Elastic band for secure fit
- Fluid resistant
- Color: Blue
- Made of a polypropylene fabric and is 100% latex and silicone free
- Excellent for transitioning between “clean” and “unclean” areas
- Ideal use in medical and pharmaceutical environments, GMP facilities, pre-cleanroom gowning zones and for general hygiene use
- Anti-Skid pattern on the sole
- Non-sterile
- Government Contracts: GSA, DLA, MSPV

Boot Covers

ICP-BCNC0003

- Universal, 50ea/3bg/150cs
- Made of PP+PE coated fabric and is 100% latex and silicone free
- Ideal use in medical and pharmaceutical environments, GMP facilities, pre-cleanroom gowning zones and for general hygiene use
- Non-conductive strips on the sole
- Impervious
- Knee-high coverage with ankle tie
- Government contracts: GSA, DLA, MSPV

ICP-BCNS0002

- Universal, 50ea/3bg/150cs
- Made of PPSM+PE coated fabric and is 100% latex and silicone free
- Ideal use in medical and pharmaceutical environments, GMP facilities, pre-cleanroom gowning zones and for general hygiene use
- Traction Coating on the sole
- Impervious
- Knee-high coverage with elastic at the ankle

Stretcher Sheets

ICP Medical®
by Cordica Medical

Ultra-protective Stretcher Sheets

These disposable fluid-resistant, fitted sheets provide protection from patient secretions and body fluids. The soft-touch fabric is ultra comfortable for patients. Convenient, easy to change and sized to fit most gurneys, these fitted sheets can save valuable nursing time.

- Ultra-protective
- Minimizes risk of cross-contamination
- Fluid-repellant SMS fabric
- Elastic ends with deep corner pockets
- Tear-resistant
- Great backup for laundered sheets
- Reduces laundry/linen costs
- Latex-free

ICP-9001GUR

96" x 37" white SMS, 1 pc/bag;
100 pcs/case

ICP-9003GUR

108" x 51" white SMS, 1 pc/bag;
100 pcs/case

- Government contracts: GSA, DLA, MSPV



About ICP Medical

ICP Medical is part of the Cordica Medical portfolio of companies. Focused on providing Infection Control Solutions for the healthcare industry, we deliver superior healthcare solutions that protect, improve, and save lives.

From Concept to Care, we understand the importance of manufacturing and distributing infection control products that meet the needs and expectations of our customers and that are also Simple, Safe, Convenient and Adaptable for a wide range of clinical and industrial settings.



Our Products

Rapid Refresh®
Privacy Curtain Systems

**Personal Protection
Equipment (PPE) Organizers**

**Personal Protection
Equipment (PPE) Apparel**

Bootie Butler®
Shoe Cover Systems

**Infection Control
Accessories**

**IT Infection
Protection Equipment**

CONTACT US! Find the Infection Control Solutions you need.

Helping Those Who Help Others

We offer a portfolio of solutions to solve healthcare's most delicate challenges.



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