



Protection Functional Series Products



Care for life



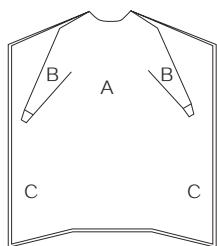
BZ688



Durable waterproof
Permanent anti-static



- Waterproof
- Water repellent
- Anti-static
- Non-lint



Critical protection area
A, B, C and overall protection
100% Polyester filament fiber

Gowns Colors



Custom colors are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Surgical gowns A, B, C and overall areas of the unified use of PS-BZ-A standard protection functional material. Suitable for low liquid spray the risk of surgery, such as Tonsilectomy, Hernia Repair, Angiography, standard layout for use in dressing bag.

Suggestion & precaution

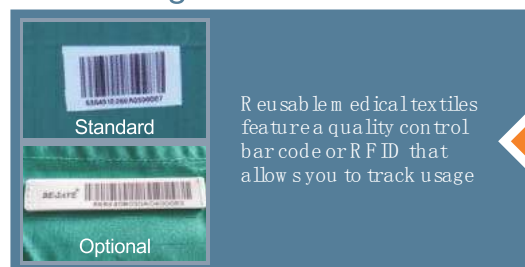
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



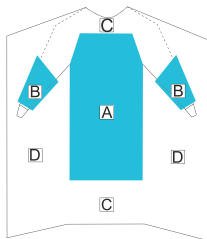
JQ688



Super waterproof
Durable and non-lint



- Waterproof
- Water repellent
- Anti-static
- Non-lint



A, B critical protection area
C, D non critical protection area
100% Polyester filament fiber



Custom colors are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 3 in AAMI PB70 suitable for the protection of critical areas
3. Anti hydrostatic pressure is more than 50cmH₂O after 100 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Breathable, good wearing comfort
6. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Surgical gowns A, B for critical areas use of PS-JQ-A strengthen protection functional material, C, D for non critical areas use of PS-BZ-C standard protection functional material. Suitable for moderate amount of liquid spray the risk of surgery, such as Shoulder Arthroscopy, Transurethral Prostate Resection, Mastectomy.

Suggestion & precaution

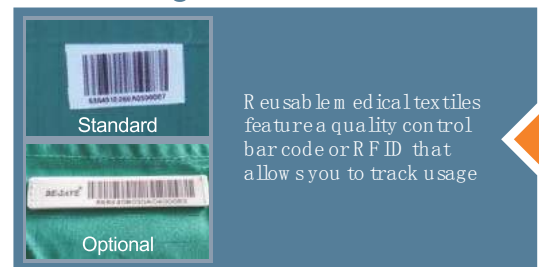
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4℃/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80℃
5. The ironing machine directly using temperature <165℃ after washing
6. Recommend for use after steam sterilization

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



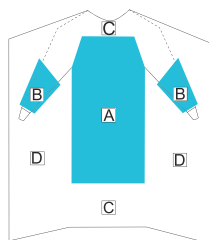
GF688



Super waterproof
Durable and non-lint



- Waterproof
- Water repellent
- Non-lint
- Anti microbial
- Chemical protection



A, B critical protection area
PTFE three layer lamination

C, D non critical protection area
100% Polyester filament fiber

Gowns Colors



Custom colors are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for high protection material
2. Comply with the requirements of LEVEL 4 in AAMI PB70 suitable for the protection of critical areas
3. Anti hydrostatic pressure is more than 140cmH₂O after 100 times
4. Prevent penetration of the virus, alcohol and other chemical solvents, suitable for any critical areas protection
5. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

High Protection Surgical gowns A, B for critical areas use of FH-PTFE high protection functional material, C, D for non critical areas use of PS-BZ-C standard protection functional material. Suitable for a large amount of liquid spray the risk of surgery, such as Hip Replacement, C-Section, Cardiac Bypass.

Suggestion & precaution

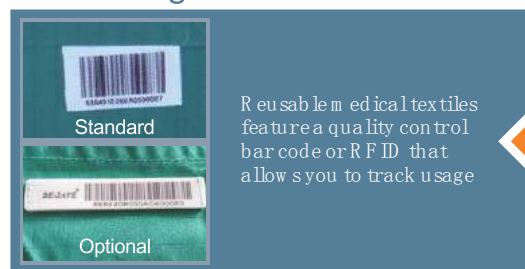
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. No direct ironing, the outlet temperature of dryer is <80°C
4. The ironing machine directly using temperature <165°C after washing
5. Recommend for use after steam sterilization

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



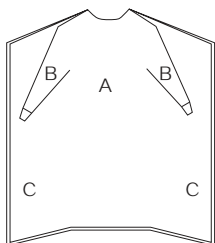
GL688-A(Hasp)



Durable waterproof
Permanent anti-static



- Waterproof
- Water repellent
- Anti-static
- Non-lint



Critical protection area
A, B, C and overall protection
100% Polyester filament fiber



Custom colors are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Isolation gowns in the medical institutions suitable for various departments that have a standard protection needs of the use environment. Isolation gowns A, B, C and overall areas of the unified use of PS-BZ-D standard protection functional material, with a waterproof, anti bacteria, breathable and anti-static function. Department: ICU, emergency, operation room personnel.....

Suggestion & precaution

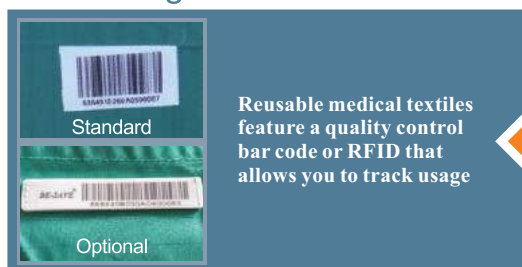
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



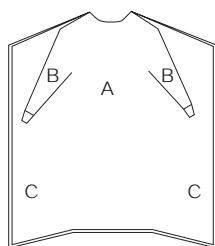
GL688-C(Lace-up)



Durable waterproof
Permanent anti-static



- Waterproof
- Water repellent
- Anti-static
- Non-lint



Critical protection area
A, B, C and overall protection
100% Polyester filament fiber

Gowns Colors



Custom colors are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Isolation gowns in the medical institutions suitable for various departments that have a standard protection needs of the use environment. Isolation gowns A, B, C and overall areas of the unified use of PS-BZ-D standard protection functional material, with a waterproof, anti bacteria, breathable and anti-static function. Department: ICU, emergency, operation room personnel.....

Suggestion & precaution

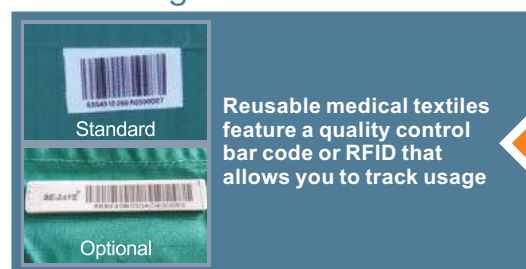
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



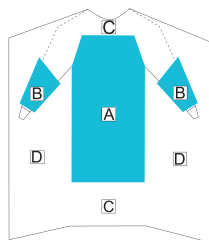
GL688-B



Super waterproof
Durable and non-lint



- Waterproof
- Water repellent
- Non-lint



A, B critical protection area
C, D non critical protection area
100% Polyester filament fiber



Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 3 in AAMI PB70 suitable for the protection of critical areas
3. Anti hydrostatic pressure is more than 50cmH₂O after 100 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Breathable, good wearing comfort
6. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Isolation gowns in the medical institutions suitable for various departments that have a standard protection needs of the use environment. Isolation gowns A, B for critical areas use of PS-JQ-B strengthen protection functional material, C, D for non critical areas use of PS-BZ-C standard protection functional material.
Department: disinfection supply center, endoscopy room...
(special for cleaning equipment)

Suggestion & precaution

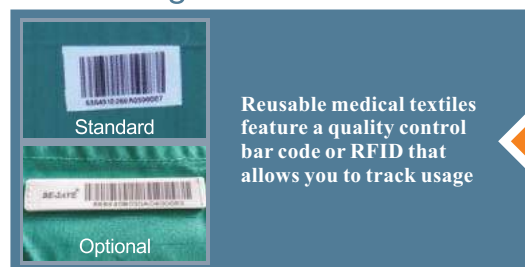
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

track usage





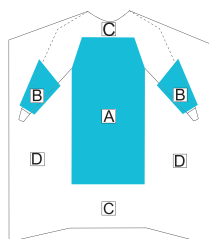
GL688-D



Super waterproof
Durable and non-lint



- Waterproof
- Water repellent
- Non-lint
- Anti microbial
- Chemical protection



A, B critical protection area
PTFE three layer lamination

C, D non critical protection area
100% Polyester filament fiber

Gowns Colors



Custom colors are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for high protection material
2. Comply with the requirements of LEVEL 4 in AAMI PB70 suitable for the protection of critical areas
3. Anti hydrostatic pressure is more than 140cmH₂O after 100 times
4. Prevent penetration of the virus, alcohol and other chemical solvents suitable for any critical areas protection
5. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Isolation gowns in the medical institutions suitable for various departments that have a high protection needs of the use environment Isolation gowns A, B for critical areas use of FH-PTFE high protection functional material, C, D for non critical areas use of PS-BZ-C standard protection functional material.
Department: disinfection supply center, endoscopy room... (special for cleaning equipment)

Suggestion & precaution

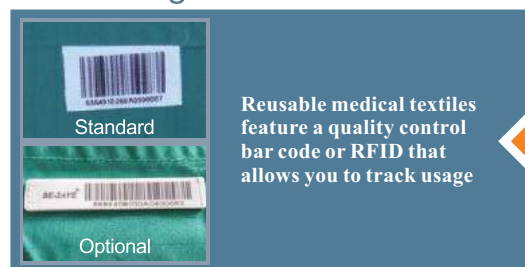
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. No direct ironing, the outlet temperature of dryer is <80 °C
4. The ironing machine directly using temperature <165 °C after washing
5. Recommend for use after steam sterilization

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

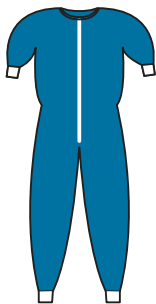
track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



FH688-YM(Cap) FH688-WM(No cap)



- Waterproof
- Water repellent
- Non-lint
- Anti-static
- 100% Polyester filament fiber

Gowns Colors



Custom colors are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Conjoined protection gowns overall areas of the unified use of PS-BZ-C standard protection functional material, with waterproof and air permeability. Suitable for the cleaning room with the basic protection requirements of the medical environment, such as the dispensing room or the pharmaceutical factory, which has no dust and lint requirements.

Suggestion & precaution

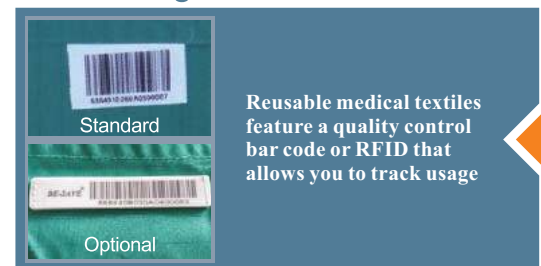
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



FH688-WQ



Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Surgical aprons overall areas of the unified use of PS-BZ-A standard protection functional material. Medical institutions can be choose according to demand.

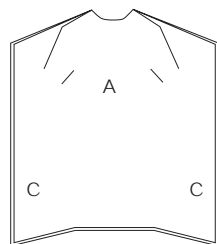
Suggestion & precaution

1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

- Waterproof
- Water repellent
- Anti-static
- Non-lint



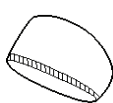
Custom colors are available on request.



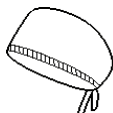
Overall protection area
100% Polyester filament fiber

track usage

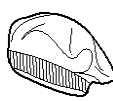
Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



Style NO. : BH001-A



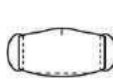
Style NO. : BH001-B



Style NO. : BH001-C



Style NO. : BH001-D



Style NO. : KZ068

- Super absorbent
- Waterproof
- Water repellent
- Anti-static
- Non-lint

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Inner absorption, and can absorb sweat quickly
6. Anti-static, reduce dust electrostatic adsorption
7. Anti slip, breathable, cotton feel good wearing comfort
8. Light weight, not easy to dye, low moisture content, reduce the cost of washing
9. High temperature and high pressure steam sterilization

Application

Surgical aprons overall areas of the unified use of FQ12 material
Medical institutions can be choose according to demand.

Suggestion & precaution

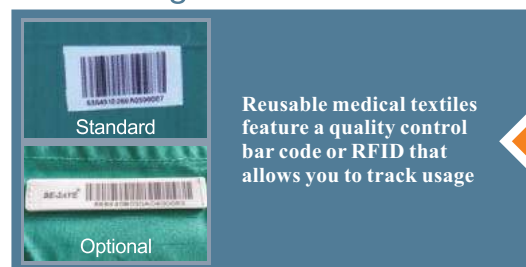
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing

Colors



Custom colors are available on request.





track usage

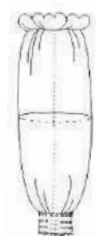




FH688-TX



-  Waterproof
-  Water repellent
-  Anti-static
-  Non-lint



Overall protection area
100% Polyester filament fiber

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Protection sleeves upper part of the use of PS-BZ-C standard protection functional material, the lower part of the use of PS-BZ-B standard protection functional material. Medical institutions can be choose according to demand.

Suggestion & precaution

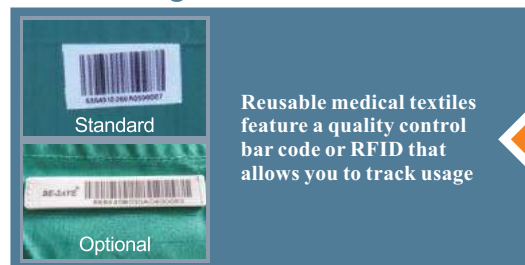
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

Colors



Custom colors are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage

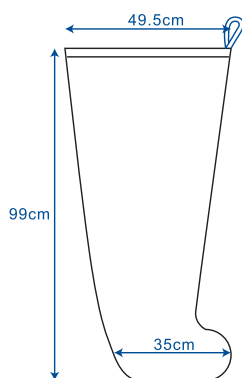


JS068



- Waterproof
- Water repellent
- Non-lint
- Wear-resisting
- Anti-static

100% Polyester filament fiber



Item No.	Specification	Protection grade
JS068	(99X49.5X35)cm	LEVEL 2

Custom shapes and dimensions are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Surgical protection leg sleeve overall areas of the unified use of PS-BZ-A standard protection functional material. Suitable for the lithotomy position surgical in patients with leg protection, as well as to prevent contamination of the sterile area.

Suggestion & precaution

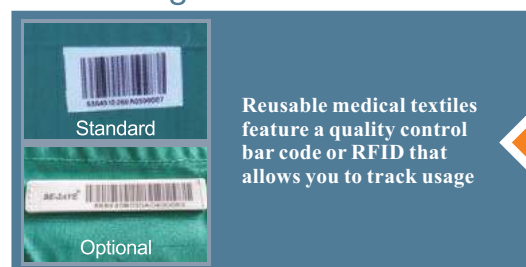
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

Colors



Custom colors are available on request.

track usage








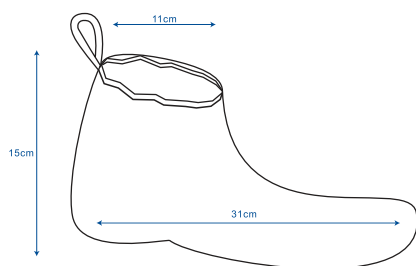
Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



JT068



-  Waterproof
 -  Water repellent
 -  Non-lint
 -  Wear-resisting
 -  Anti-static
- 100% Polyester filament fiber



Item No.	Specification	Protection grade
JT068	(31X15X11)cm	LEVEL 2

Custom shapes and dimensions are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Surgical protection shoe cover overall areas of the unified use of PS-BZ-A standard protection functional material. Suitable for liquid spray the risk of surgery, to protect the surgeon's feet, prevent the feet infection of the blood or body fluids from the patient.

Suggestion & precaution

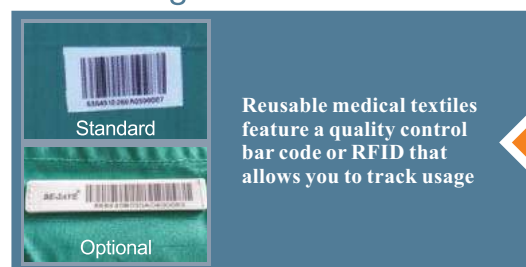
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

Colors



Custom colors are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



NJ068-B



Front water absorption material
100% Polyester filament fiber



Opposite waterproof material
PU three layer lamination material

- Super absorbent
- Wear-resisting
- Waterproof
- Water repellent
- Non-lint
- Anti microbial
- Chemical protection

Item No.	Specification	Protection grade
NJ068-B	(100X60)cm	LEVEL 4

Custom shapes and dimensions are available on request.

Characteristics

1. Waterproof material comply with the requirements of EN 13795 for high protection material
2. Comply with the requirements of LEVEL 4 in AAMI PB70
3. Anti hydrostatic pressure is more than 140cmH₂O after 100 times
4. Prevent penetration of the virus, alcohol and other chemical solvents, suitable for any critical areas protection
5. Absorbent material super absorbent, water absorption rate is more than 781g/m²
6. Wear resistant, suitable for surface cleaning
7. High wiping efficiency, non scratch smooth surface
8. Can be used in conjunction with detergents and most solvents
9. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
10. Anti slip, cotton feel good

Application

Double layer drying pad front overall areas of the unified use of XS-A water absorption and wear resistant material. Opposite overall areas use of FH-PU high protection functional material. Suitable for cleaning and wiping medical equipment, hospital environment cleaning double layer drying pad for endoscope disinfection inspection table.

Suggestion & precaution

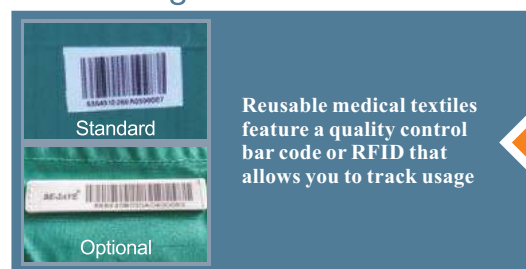
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. No direct ironing, the outlet temperature of dryer is <80 °C
4. The ironing machine directly using temperature <165 °C after washing
5. Recommend for use after steam sterilization

Colors



Custom colors are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



Add: No. 720, 7th floor, Hanhai Culture Building, No. 28 XiangJun North Lane, Chaoyang District, Beijing, China

Tel: 8610-65462007 Fax: 8610-65462002 E-mail: dskj@bartizan.cn P.C.: 100020



FS068



- ☄ Super absorbent
- 🚫 Non-lint
- 🧼 Wear-resisting
- 100% Polyester filament fiber

Item No.	Specification
FS068	(35X25)cm

Custom shapes and dimensions are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for the performance of medical material cleaning air suit
2. Super absorbent
3. Wear resistant, suitable for surface cleaning
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti slip, cotton feel good

Application

Damp Proof Pad overall areas of the unified use of XS-A water absorption and wear resistant material. Suitable for cleaning and wiping medical equipment, hospital environment cleaning, water absorbent pad for instrument net frame.

Suggestion & precaution

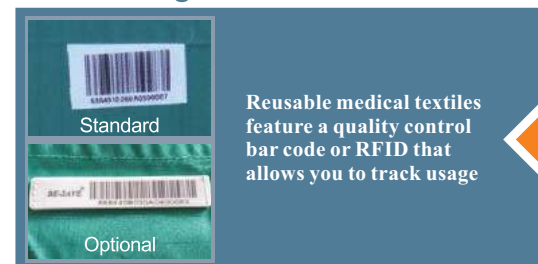
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing
6. Recommend for use after steam sterilization

Towel Colors



Custom colors are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



ST068 Cleaning gloves



QX068 Instrument wipes



GS068 Dry towel



NJ068-A Endoscopic wipes

- ☄ Super absorbent
- 🦋 Non-lint
- 🧼 Wear-resisting
- 100% Polyester filament fiber

Item No.	Specification
QX068	(40X40)cm
GS068	(50X35)cm
NJ068-A	(72X32)cm

Custom shapes and dimensions are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for the performance of medical material cleaning air suit
2. Super absorbent, water absorption rate is more than 781g/m²
3. Wear resistant, suitable for surface cleaning
4. High wiping efficiency, non scratch smooth surface
5. Can be used in conjunction with detergents and most solvents
6. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
7. Anti slip, cotton feel good

Application

Surface cleaning and wiping overall areas of the unified use of XS-A water absorption and wear resistant material. Suitable for cleaning and wiping medical equipment, hospital environment cleaning surgical dry towel.

Suggestion & precaution

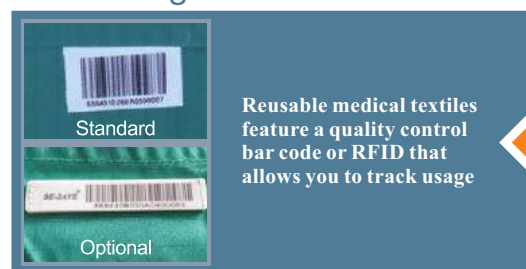
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4℃/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80℃
5. The ironing machine directly using temperature <165℃ after washing
6. Recommend for use after steam sterilization

Towel Colors



Custom colors are available on request.

track usage





YJ068



- Anti microbial
 - Anti-static
 - Super absorbent
 - Wear-resisting
 - Non-lint
- Silver fiber + Polyester filament fiber

Item No.	Specification
YJ068	(30X40)cm

Custom shapes and dimensions are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for the performance of medical material cleaning air suit
2. Comply with the requirements of GB/T 20944 antibacterial properties of textiles
3. Super absorbent
4. Wear resistant, suitable for surface cleaning
5. High wiping efficiency, non scratch smooth surface
6. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing

Application

Permanent antibacterial wiping cloth overall areas of the unified use of YJ-CS permanent antibacterial functional material. Suitable for cleaning and wiping medical equipment, hospital environment cleaning permanent antibacterial wiping cloth.

Suggestion & precaution

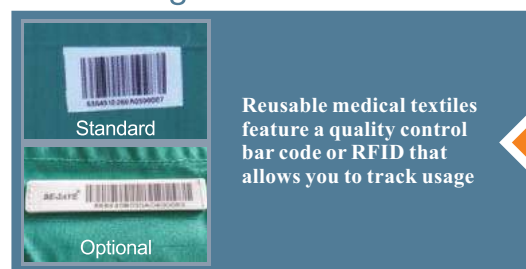
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Use neutral detergent, washing temperature below 40°C to maintain a permanent antibacterial of silver fiber
3. Prohibit of high temperature and pressure steam sterilization

Wipers Colors



Custom colors are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



BB068-A



- Waterproof
- Water repellent
- Anti-static
- Non-lint

100% Polyester filament fiber

Item No.	Specification
BB068-40	(40X40)cm
BB068-60	(60X60)cm
BB068-80	(80X80)cm
BB068-90	(90X90)cm
BB068-110	(110X110)cm
BB068-120	(120X120)cm
BB068-140	(140X140)cm
BB068-150	(150X150)cm
BB068-160	(160X160)cm
BB068-180	(180X180)cm

Characteristics

1. Comply with the requirements of GB/T 19633 packaging for terminally sterilized medical devices
2. Comply with the requirements of YY/T 0698 packaging materials for terminal sterilized medical devices
3. Anti hydrostatic pressure is more than 50cmH₂O after 100 times
4. Anti-static, reduce dust electrostatic adsorption
5. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
6. Good sterilization factor penetration, not wet pack
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Dressing bag overall areas of the unified use of PS-JQ-A strengthen protection functional material. Waterproof material that steam and other sterilization factors can penetrate, and design for reuse. No lint anti-static, anti slip, abrasion resistance, puncture resistance, high temperature washing and sterilization. After sterilization, an effective sterile barrier can be formed, and the storage period is 180 days.

Suggestion & precaution

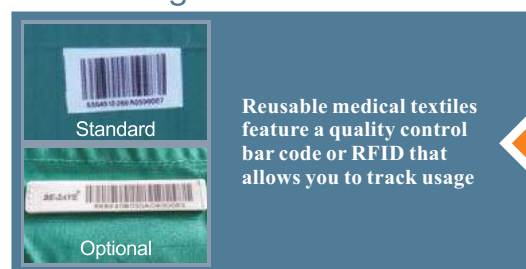
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing

Colors



Custom colors are available on request.

track usage



Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



BB068-B



- Waterproof
- Water repellent
- Anti-static
- Non-lint

100% Polyester filament fiber

Item No.	Specification
BB068-40	(40X40)cm
BB068-60	(60X60)cm
BB068-80	(80X80)cm
BB068-90	(90X90)cm
BB068-110	(110X110)cm
BB068-120	(120X120)cm
BB068-140	(140X140)cm
BB068-150	(150X150)cm
BB068-160	(160X160)cm
BB068-180	(180X180)cm

Characteristics

1. Comply with the requirements of GB/T 19633 packaging for terminally sterilized medical devices
2. Comply with the requirements of YY/T 0698 packaging materials for terminal sterilized medical devices
3. Anti hydrostatic pressure is more than 50cmH₂O after 100 times
4. Anti-static, reduce dust electrostatic adsorption
5. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
6. Good sterilization factor penetration, not wet pack
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Dressing bag overall areas of the unified use of PS-BZ-B standard protection functional material. Waterproof material that steam and other sterilization factors can penetrate, and design for reuse. No lint, anti-static, anti slip, abrasion resistance, puncture resistance, high temperature washing and sterilization. After sterilization, an effective sterile barrier can be formed, and the storage period is 180 days.

Suggestion & precaution

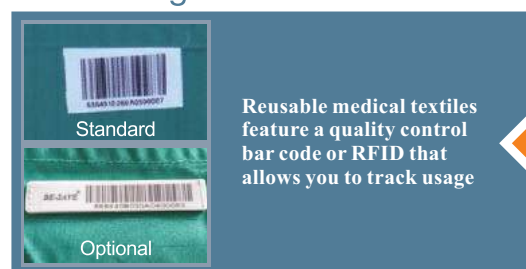
1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing

Colors



Custom colors are available on request.

track usage



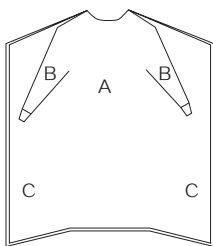
Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



GZ068-A



- Waterproof
- Water repellent
- Anti-static
- Non-lint



Critical protection area
A, B, C and overall protection
100% Polyester filament fiber

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Dentist uniform A, B, C and overall areas of the unified use of PS-BZ-D standard protection functional material. Suitable for dental use to meet the basic needs of medical institutions.

Suggestion & precaution

1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing

Colors



Custom colors are available on request.

track usage



Standard

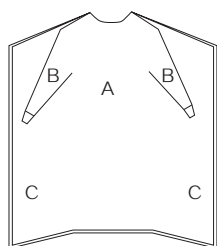
Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



GZ068-B



- Waterproof
- Water repellent
- Anti-static
- Non-lint



Critical protection area
A, B, C and overall protection
100% Polyester filament fiber

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Dentist uniform A, B, C and overall areas of the unified use of PS-BZ-D standard protection functional material. Suitable for dental use to meet the basic needs of medical institutions.

Suggestion & precaution

1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing

Colors



Custom colors are available on request.

track usage



Standard

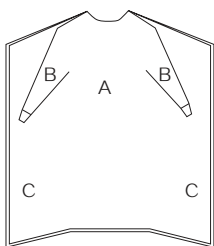
Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage



GZ068-C



- Waterproof
- Water repellent
- Anti-static
- Non-lint



Critical protection area
A, B, C and overall protection
100% Polyester filament fiber

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Dentist uniform A, B, C and overall areas of the unified use of PS-BZ-D standard protection functional material. Suitable for dental use to meet the basic needs of medical institutions.

Suggestion & precaution

1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing

Colors



Custom colors are available on request.

track usage



Standard

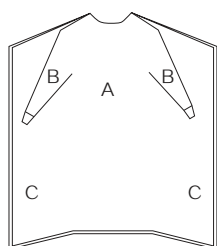
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GZ068-D



- Waterproof
- Water repellent
- Anti-static
- Non-lint



Critical protection area
A, B, C and overall protection
100% Polyester filament fiber

Color-coded military collar indicates gown size

Size	S	M	L	XL	XXL
Body length	S (160)	M (165)	L (170)	XL (175)	XXL (180)

Custom shapes and dimensions are available on request.

Characteristics

1. Comply with the requirements of EN 13795 for standard protection material
2. Comply with the requirements of LEVEL 2 in AAMI PB70
3. Permanent hydrophobic function, anti hydrostatic pressure is more than 20cmH₂O after 75 times
4. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
5. Anti-static, reduce dust electrostatic adsorption
6. Anti slip, breathable, cotton feel good wearing comfort
7. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Dentist uniform A, B, C and overall areas of the unified use of PS-BZ-D standard protection functional material. Suitable for dental use to meet the basic needs of medical institutions.

Suggestion & precaution

1. Prohibit use of chlorine disinfectant soaking, washing sterilizing and bleaching
2. Prohibit press dewatering, the washing machine load can not be more than 75% of the dry weight
3. After high temperature washing should be gradient cooling (<4°C/min), avoid wrinkling of fabric
4. No direct ironing, the outlet temperature of dryer is <80°C
5. The ironing machine directly using temperature <165°C after washing

Colors



Custom colors are available on request.

track usage



Standard

Reusable medical textiles feature a quality control bar code or RFID that allows you to track usage