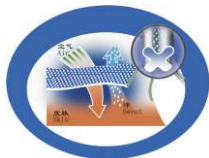


Medical Uniform Series





SSY068-A



- Anti-dandruff
 - Quick-drying
 - Super absorbent
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. To effectively prevent the environmental pollution of medical staff dander
5. Moisture absorption, quick drying, high permeability, can replace cotton products
6. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Brush hand uniform overall areas of the unified use of GF-R brush hand functional material. Suitable for medical institutions clean room.

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

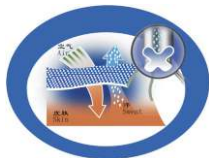


Standard



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SSY068-B



- Anti-dandruff
 - Quick-drying
 - Super absorbent
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. To effectively prevent the environmental pollution of medical staff dander
5. Moisture absorption, quick drying, high permeability, can replace cotton products
6. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Brush hand uniform overall areas of the unified use of GF-R brush hand functional material. Suitable for medical institutions clean room, the cuff is 10 cm on the elbow, which is easy to brush, and the cuffs, trouser legs, and the lower hem of the gowns have screw threads to anti dander.

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

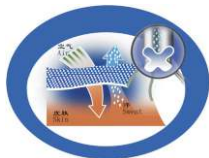
Colors



Custom colors are available on request.

track usage





SSY068-C



- Anti-dandruff
 - Quick-drying
 - Super absorbent
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. To effectively prevent the environmental pollution of medical staff dander
5. Moisture absorption, quick drying, high permeability, can replace cotton products
6. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Brush hand uniform overall areas of the unified use of GF-R brush hand functional material. Suitable for medical institutions clean room, the cuff is 10 cm on the elbow, which is easy to brush, and the cuffs, trouser legs, and the lower hem of the gowns have screw threads to anti dander.

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



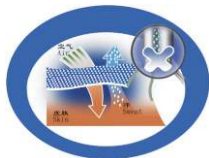
Custom colors are available on request.

track usage



Standard

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



SSY068-D



- Anti-dandruff
 - Quick-drying
 - Super absorbent
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. To effectively prevent the environmental pollution of medical staff dander
5. Moisture absorption, quick drying, high permeability, can replace cotton products
6. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Brush hand uniform overall areas of the unified use of GF-R brush hand functional material. Suitable for medical institutions clean room.

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

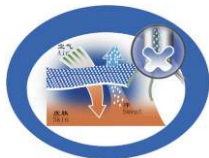


Custom colors are available on request.

track usage



Standard



SSY068-E



- Anti-dandruff
 - Quick-drying
 - Super absorbent
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. To effectively prevent the environmental pollution of medical staff dander
5. Moisture absorption, quick drying, high permeability, can replace cotton products
6. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Brush hand uniform overall areas of the unified use of GF-R brush hand functional material. Suitable for medical institutions clean room.

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



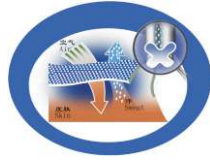
Custom colors are available on request.

track usage



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YS068-A



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. To effectively prevent the environmental pollution of medical staff dander
5. Moisture absorption, quick drying, high permeability, can replace cotton products
6. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Doctor uniform overall areas of the unified use of GF-W (winter) functional material. Suitable for doctor uniform nurse uniform, etc..

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

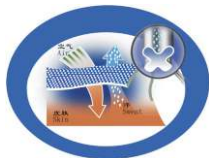


Standard



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YS068-B



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. To effectively prevent the environmental pollution of medical staff dander
5. Moisture absorption, quick drying, high permeability, can replace cotton products
6. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Doctor uniform overall areas of the unified use of GF-W (winter) functional material. Suitable for doctor uniform nurse uniform, etc..

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

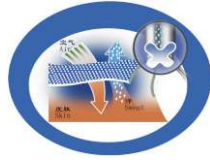
Colors



Custom colors are available on request.

track usage





YS068-C



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Doctor uniform overall areas of the unified use of GF-W (winter) functional material. Suitable for doctor uniform nurse uniform, etc..

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

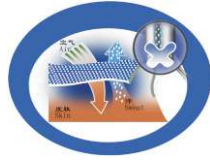


Custom colors are available on request.

track usage



Standard



YS068-D



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Doctor uniform overall areas of the unified use of GF-W (winter) functional material. Suitable for doctor uniform nurse uniform, etc..

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

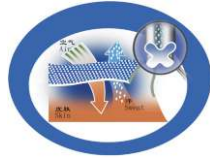


Custom colors are available on request.

track usage



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



HS068-FT-A



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Nurse uniform overall areas of the unified use of GF-S (summer) functional material. Suitable for doctor uniform nurse uniform, etc..

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

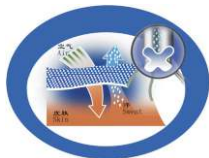


Custom colors are available on request.

track usage



Standard



HS068-FT-B



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Nurse uniform overall areas of the unified use of GF-S (summer) functional material. Suitable for doctor uniform nurse uniform, etc..

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

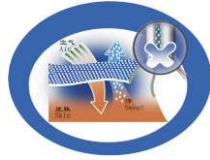


Custom colors are available on request.

track usage



Standard



HS068-FT-C



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Nurse uniform overall areas of the unified use of GF-S (summer) functional material. Suitable for doctor uniform nurse uniform, etc..

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

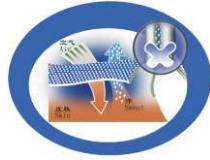


Custom colors are available on request.

track usage



Standard



HS068-FT-D



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Nurse uniform overall areas of the unified use of GF-S (summer) functional material. Suitable for doctor uniform nurse uniform, etc..

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

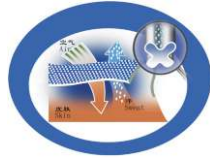


Custom colors are available on request.

track usage



Standard



HS068-LT-A



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Nurse uniform overall areas of the unified use of GF-S (summer) functional material. Suitable for doctor uniform nurse uniform, etc..

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



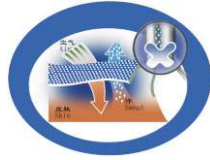
Custom colors are available on request.

track usage



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

Standard



HS068-LT-B



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Nurse uniform overall areas of the unified use of GF-S (summer) functional material. Suitable for doctor uniform nurse uniform, etc..

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

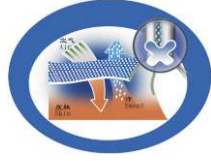


Custom colors are available on request.

track usage



Standard



Nurse Uniform (Conjoined)

HS068-LT-C



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Nurse uniform overall areas of the unified use of GF-S (summer) functional material. Suitable for doctor uniform nurse uniform, etc..

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

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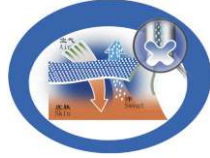
2017



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HS068-LT-D



- Quick-drying
 - Delicate-skin
 - Non-lint
 - Wear-resisting
 - Anti-static
- 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 YY/T 0506 for the performance of medical material cleaning air suit
2. Polyester filament fiber does not produce dust, lint and fiber breakage caused by friction and washing
3. Anti-static, reduce dust electrostatic adsorption
4. Moisture absorption, quick drying, high permeability, can replace cotton products
5. Light weight, not easy to dye, low moisture content, reduce the cost of washing

Application

Nurse uniform overall areas of the unified use of GF-S (summer) functional material. Suitable for doctor uniform nurse uniform, etc..

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