

COMPANY PROFILE



Diversified core products, widely used in industries

Suzhou Myesde Ultra Clean Technology Co., Ltd. is a high-tech enterprise of clean room products, integrating research, production, marketing and service. The core products include five categories: cleanroom wiping, human protection, electrostatic control, environmental purification, and ultra-clean cleaning. They are widely used in semiconductors, LCD panels, biopharmaceuticals and other industries and 5G-related fields.

Adopt advanced equipment and strive for excellence in production

120 new fully automatic looms, washing and shaping production lines have been added, equipped with fully automatic production equipment such as laser cutting machines and ultrasonic cutting machines imported from Japan, and high-end testing equipment such as infrared spectrometers and liquid particle counters imported from Germany, the United States and South Korea to ensure high-precision production and strict testing of products. Constructed according to high standards and certified by NEBB, many fully automatic equipment have been added, and the production capacity has been increased by 10 times.

Strict system certification, solid quality assurance

Has passed ISO9001:2015 quality management system, ISO14001 environmental management system, ISO45001 occupational health and safety management system, ISO13485 medical device quality management system, 8 process flows, 32 strict tests, all-round guarantee of product quality.

Follow international standards and strict quality inspection throughout the process

The products strictly implement the relevant standards and specifications formulated by IEST-RP-CC003.3 and IEST-RP-CC004.3 in the United States. From spinning to weaving, then to washing and setting, and finally to the complete production process of finished products, non-volatile residues are strictly inspected on multiple items such as NVR and ions to ensure stable and continuous quality.

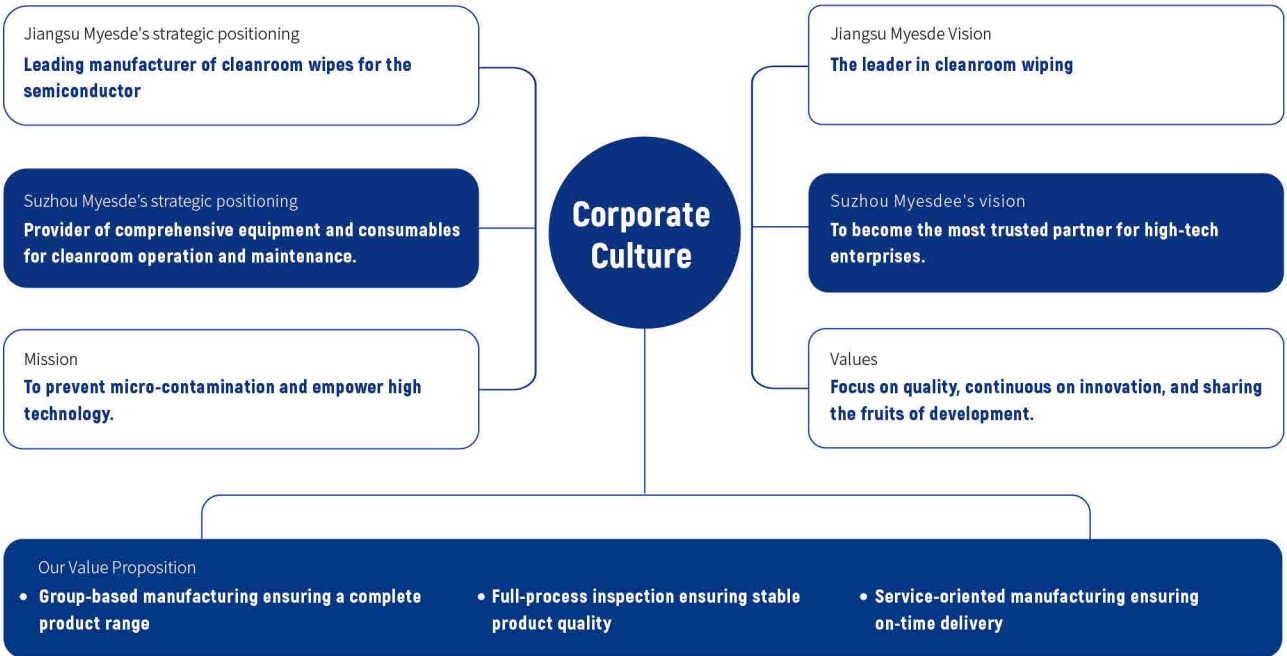
Cooperation with the world's top 500 companies and recognition by the international market

It has cooperated with more than 40 Fortune 500 companies, and its products have been exported to 32 countries and regions including the United States, Germany, and Canada. It has won the qualifications of brand suppliers such as APPLE, HUAWEI, and SAMSUNG and has been well received by many customers. Set up dual research and development centers for manufacturing processes and materials, focusing on the fields of semiconductors and biopharmaceuticals, and cooperating strategically with 5 scientific research institutions, owning 8 invention patents and more than 70 utility model patents.



Customer-oriented concept, high-quality service experience

Guided by customer needs, adhering to the service concept of high quality, low cost and fast delivery, it occupies a leading position in the clean room industry.



Why Choose Us

Served 40+ Fortune 500 high-tech companies

Leading manufacturer of cleanroom wipes for the semiconductor

End-to-end production with full supply chain quality control

Advanced testing laboratory certified by the CNAS system

Provide OEM and ODM customization services



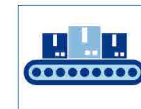
Sufficient inventory and stable supply

Nantong warehouse stocks more than 10,000 kinds of spot goods, which can be delivered on the same day. In order to effectively avoid the shortage of commodities, the commodity replenishment function of continuously maintaining quantitative inventory has been established.



Multi-variety and small amount delivery method that can be delivered from a single piece

All goods are ordered at a minimum of one box, and they are delivered immediately, thus reducing the risk of customer stockpiling.

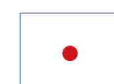
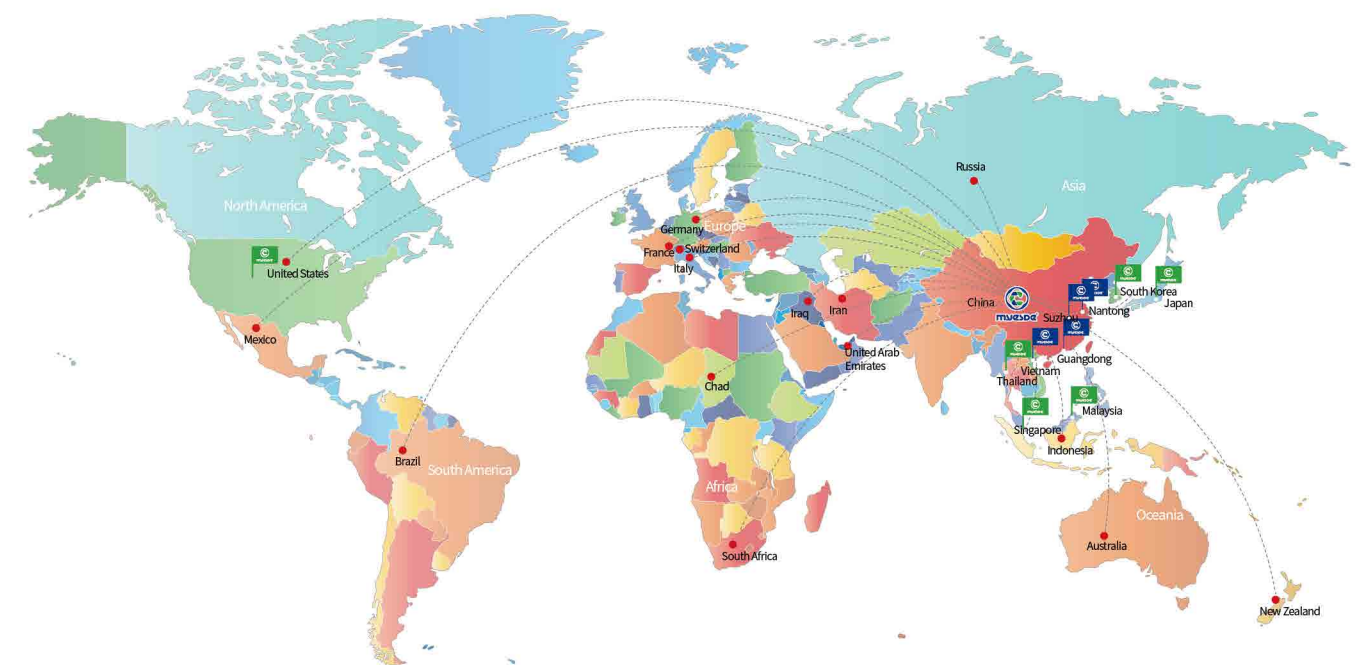


Let customers rest assured product packaging, guarantee transportation quality

Fragile products are tightly packaged, so there is no need to worry about transportation damage. The best contracted express delivery and logistics are selected according to the product content and distribution area.

Sales in major high-end manufacturing cities around the world

Products span all continents around the world, Build warehousing networks in key cities, Provide for the development of high-tech enterprises The most reliable cleanroom workshop Consumables supply chain, Let customers purchase worry-free.



Have a stable customer base



Have branch or factory



Branch or plant planned

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02

CleanROOM CONSUMABLES

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- 027 / Pre-wetted cleanroom wipers
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- 038 / Sticky dust paper, sticky dust roller
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- 041 / Cotton swab
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03

Human protection

- 050 / Anti-static dust-free clothing
- 064 / Biopharmaceutical Split suit
- 065 / Disposable protective clothing
- 068 / Antistatic hat
- 068 / Disposable protective helmet
- 069 / Antistatic and dust-free shoes
- 071 / Nitrile gloves
- 073 / Latex Gloves
- 073 / PVC gloves
- 074 / PU gloves
- 074 / Antistatic gloves
- 075 / Knitted gloves
- 075 / ESD gloves
- 076 / Latex finger cots
- 076 / Shoe cover

04

Electrostatic control

- 078 / ESD digital monitoring system
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- 080 / High frequency ion blower (KF-40AR)
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- 083 / High frequency ion nozzle(KZ-10A)
- 084 / Tester
- 085 / Anti-static products
- 086 / Anti-static table mats and floor mats
- 087 / Anti-static door curtain
- 087 / Anti-static turnover box
- 088 / Anti-static turnover box
- 089 / Anti-static tweezers
- 092 / Anti-static chair

05

Environmental purification

- 094 / Purification filter
- 095 / Filter cotton
- 095 / FFU Unit
- 096 / Stainless steel air shower room
- 096 / UV transfer window
- 096 / Clean bench
- 097 / Film sorting table

- 097 / Stainless steel punching computer desk
- 097 / Equipment carrier
- 097 / Packing station
- 098 / MCup rack
- 098 / Mobile phone cabinet
- 098 / Glove distribution cabinet
- 099 / Special gas cylinder trolley
- 099 / Two-layer stainless steel trolley
- 099 / Anti-static material turnover trolley
- 100 / PE purification packaging bag
- 100 / Nylon composite bag
- 100 / Aluminum plastic bag
- 100 / Clean wardrobe, stainless steel wardrobe
- 100 / Anti-static aluminum foil bag

NEW PRODUCTS

Hot sale



For details of nano-scale ultra-fine cleanroom wiper
Please go to >> P26

Product Model **WG01**



Island cleanroom wipers
Please go to >> P27

Product Model **WI01**



Metallic wiper
Please go to >> P28

Product Model **WZ01**



Nano polishing wiper
Please go to >> P28

Product Model **WR01**



Island fiber scroll wiper
Please go to >> P29

Product Model **WR07**



Nano Polished Reel wiper
Please go to >> P29

Product Model **WR10**



cleanroom spacer paper (ESD)
Please go to >> P33

Product Model **WN12**



Wafer gasket paper (ESD)
Please go to >> P33

Product Model **WN13**



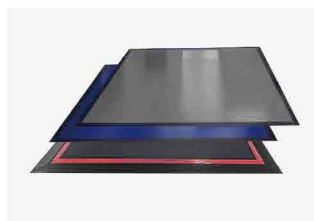
Antibacterial adhesive pad
Please go to >> P37

Product Model **M01**



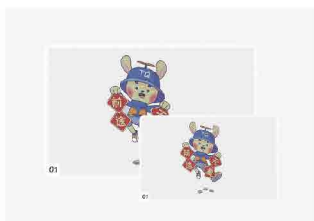
Open-pore adhesive mat
Please go to >> P37

Product Model **M02**



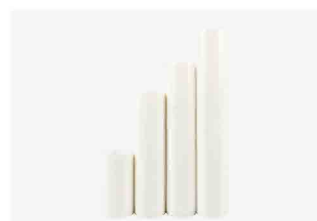
Washable Silicone Dust Pad
Please go to >> P37

Product Model **M03**



Patterned sticky mat (home)
Please go to >> P37

Product Model **M04**



PE adhesive roller
Please go to >> P38

Product Model **M07**



Machine silicone roller
Please go to >> P38

Product Model **M06**



Crotch zipper hooded jumpsuit
Please go to >> P54

Product Model **MSD-03-1**



Straight pull hooded jumpsuit
Please go to >> P57

Product Model **MSD-01-1**



Medical straight pull hooded jumpsuit
Please go to >> P58

Product Model **MSD-01-4Y**



SMS Knitted Collar Workwear
Please go to >> P66

Product Model **PNC-04**



Strip cap double ribs
Please go to >> P68

Product Model **DP-01**



Anti-static shoe cover
Please go to >> P76

Product Model **ASC-001**



Nitrile gloves for batteries
Please go to >> P71

Product Model **MHS09-001**



Halogen-free nitrile gloves
Please go to >> P71

Product Model **MHF12-001**



Nitrile Gloves (Level 10)
Please go to >> P72

Product Model **MRF12-001**



Anti-static PVC gloves
Please go to >> P73

Product Model **MAS09-001**



Anti-static anti-fatigue floor mat
Please go to >> P86

Product Model **MATM-005**



Anti-static mesh door curtain
Please go to >> P87

Product Model **MADC-001**



Anti-static special tweezers
Please go to >> P89

Product Model **MSA-19**



PU Anti-static Back Chair
Please go to >> P92

Product Model **MSD-288**



Water cup holder
Please go to >> P98

Material **SUS304**



Glove dispensing cabinet
Please go to >> P98

Material **SUS304**



Special gas cylinder trolley
Please go to >> P99

Material **SUS304**



Second-story stainless steel trolley
Please go to >> P99

Material **SUS304**

Core Business Segments



Semiconductor



LCD panel



Biopharmaceutical



Precision electronics



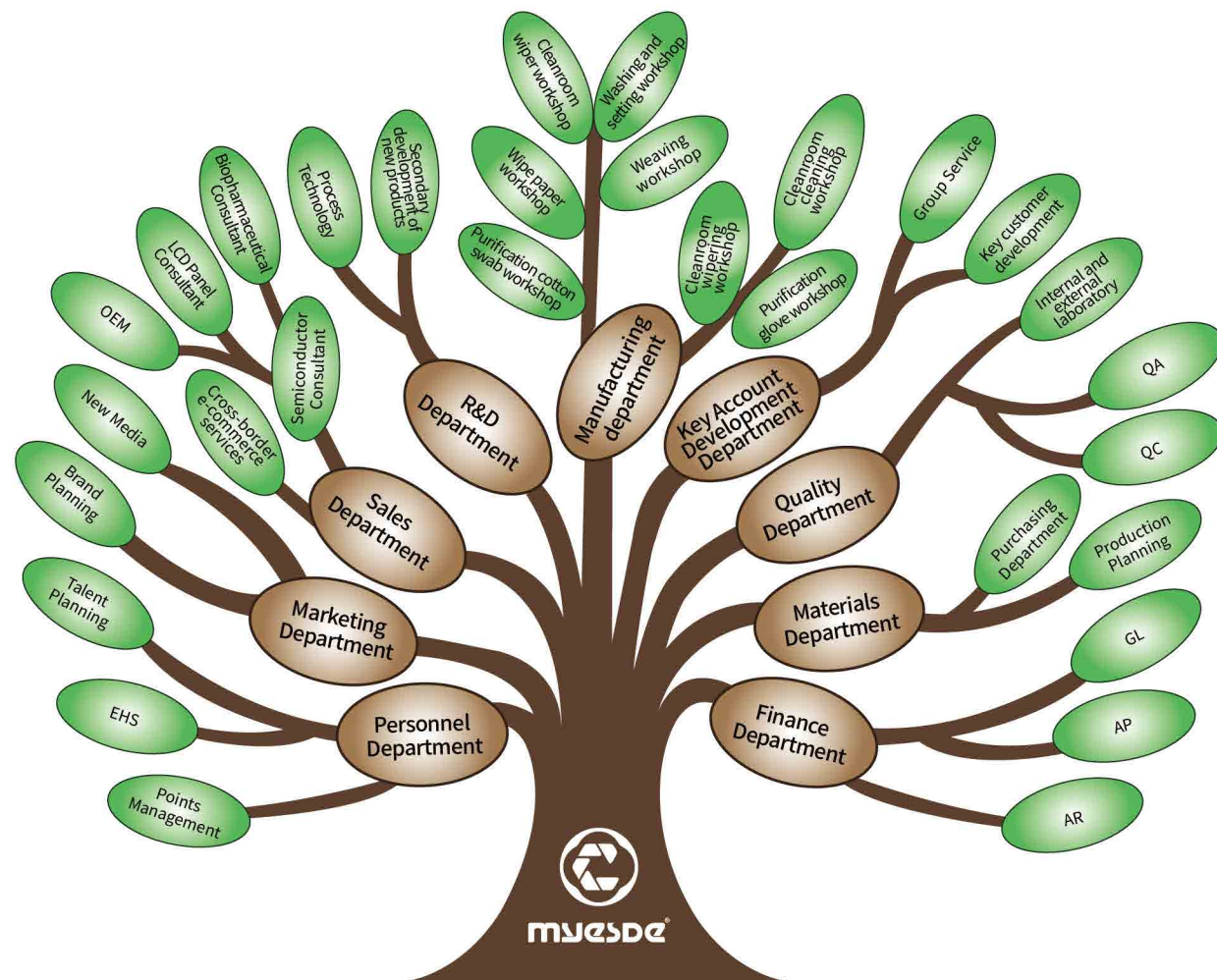
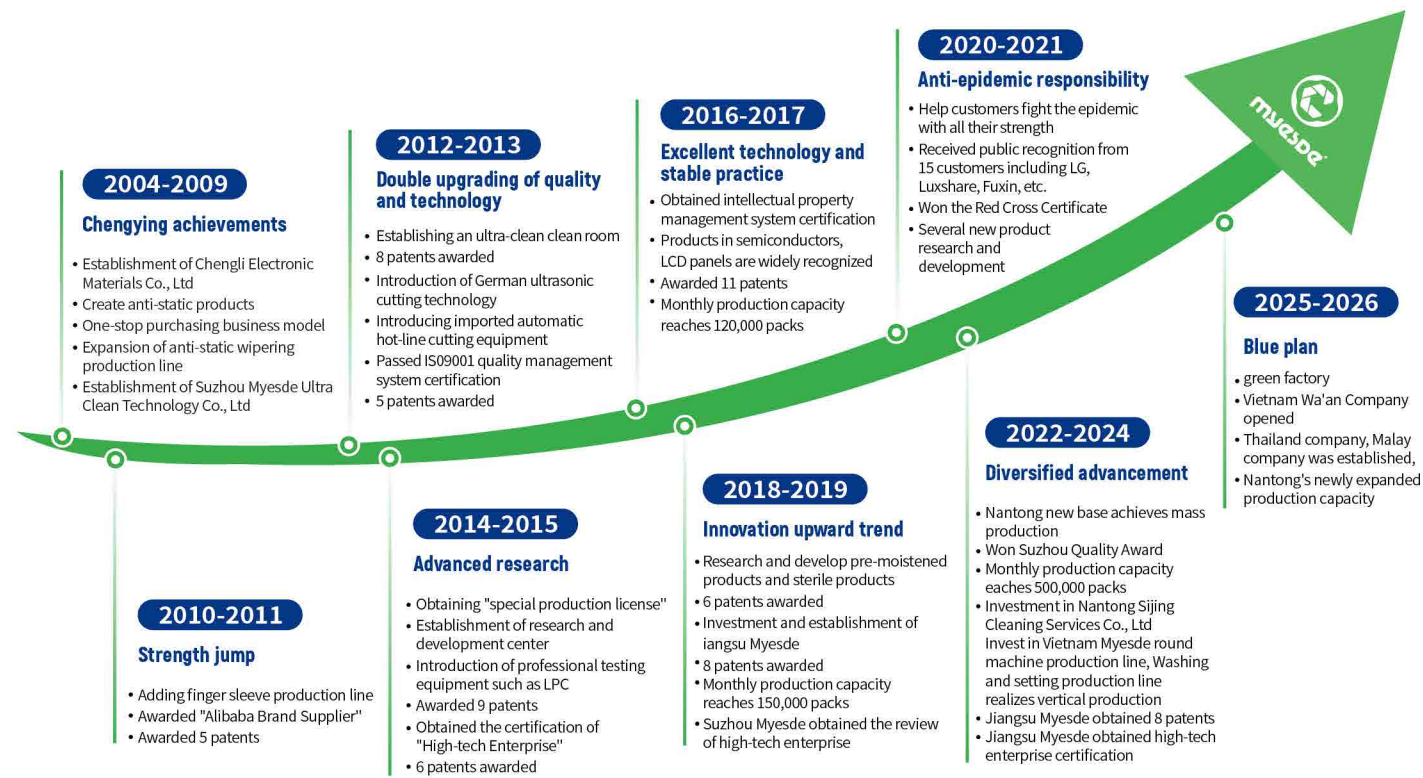
New energy



5G field

Create more convenient, intelligent and green products for customers with innovation and service

Development History and Organization Structure



Qualifications and Patents

Enterprise qualification certificate



cleanroom workshop

Clean room level : level 10, level 100, level 1000, etc.

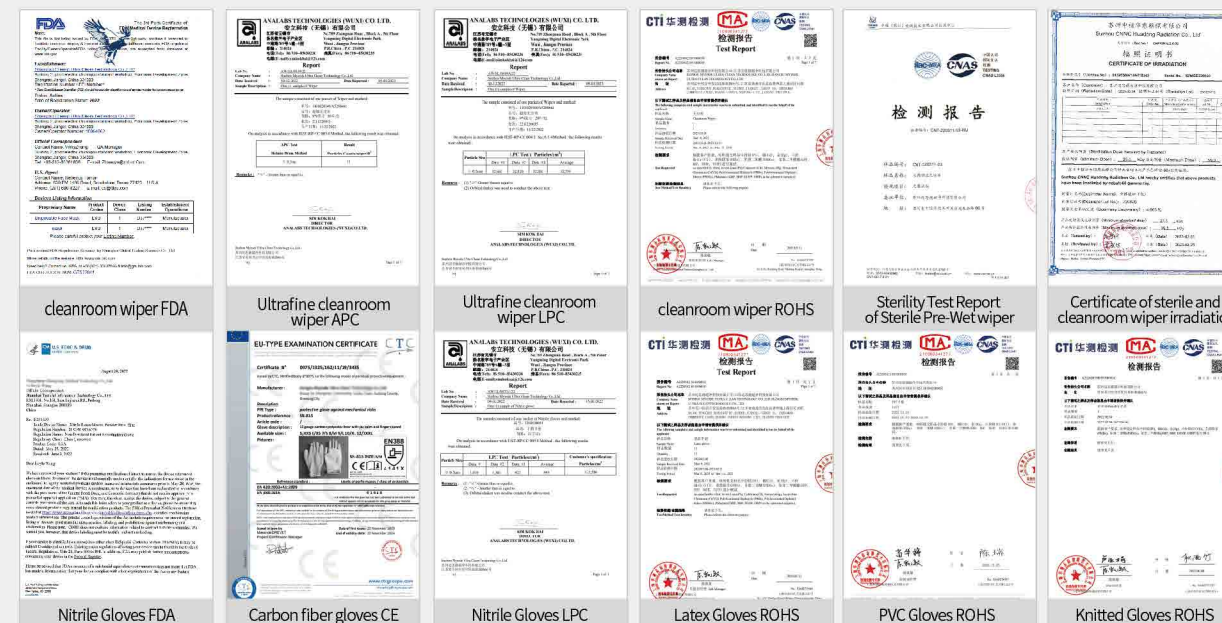
Its working principle is based on the vertical one-way laminar air supply mode, and the direction and speed of the air flow in the same section in the clean room are uniform. Clean air is quickly displaced in a "piston"-like manner, efficiently removing dust particles. Structurally, the ceiling of the room is fully covered by HEPA high-efficiency filters, and the operating status is monitored in real time to ensure air quality. The purified airflow flows from top to bottom and returns through the elevated floor to realize circulation purification.



At present, more than 70 patents have been obtained



Complete test report



Leading manufacturer of cleanroom wipes for the semiconductor

Cleanroom wiper production process



01 Raw yarn (AA QUALITY RAW YARN IS SELECTED)



02 Weaving (A VARIETY OF LOOMS MEET CUSTOMIZED NEEDS)



03 Embryo wiper (MATERIAL SELECTION IS PROCESSED INTO CLEANROOM EMBRYO WIPER THROUGH MULTIPLE PROCESSES)



04 Ultrapure water cleaning (18.25 MΩ ULTRAPURE WATER CLEANING TO REDUCE IMPURITY AND ION CONTENT)



05 High temperature shaping (NO CROSS-CONTAMINATION, REDUCE ION CONTENT FROM THE SOURCE)



06 Cutting (ADVANCED CUTTING EQUIPMENT, HIGH STANDARD CUTTING REQUIREMENTS)



07 Cleaning and drying (CLEANING AND DRYING IN A VERTICAL LAMINAR FLOW TEN-STAGE CLEAN ROOM)



08 Full inspection of stack wiper (ENSURE APPEARANCE, QUANTITY, FLAT STACK AND VACUUM EFFECT)



09 Detection (APC, LPC, NVR, ION CONTENT, GRAM WEIGHT, SIZE, WATER ABSORPTION RATE, WATER ABSORPTION RATE)



10 Packaging (USE HEAT SEALING TECHNOLOGY TO SEAL THE BAG MOUTH, BOX AND SHIP)

R&D Center and Quality Inspection



Particle Detection (Liquid LPC)



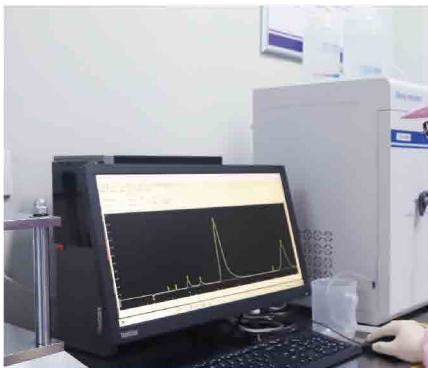
Particle Detection (Dry APC)



Drying testing



Shrinkability test



Yarn/Glove Tensile Test



Yarn grammage test



NVR detection

**Thousands of hardships
and welcome inspection**

Meticulous craftsmanship, after thousands of tempering
Excellent quality, invite customers to inspect

Warehousing logistics and services



Forecast delivery time distribution

Delivery dates vary by region, please see below.

Region	Area	Estimated Delivery Days	Region	Area	Estimated Delivery Days
East China	Shanghai	1-2days	North China	Beijing	2-3days
	Jiangsu Province			Tianjin	
	Zhejiang Province			Hebei Province	
	Anhui Province			Shanxi Province	
	Shandong Province	Inner Mongolia Autonomous Region		3-4days	
Southwest	Sichuan Province	Northeast	Liaoning Province		3-4days
	Chongqing		Jilin Province		
	Guizhou Province		Heilongjiang Province		
	Yunnan Province	Central China	Jiangxi Province	2-3days	
	Tibet Autonomous Region		Henan Province		
Shaanxi Province	Hubei Province				
Northwest	Gansu Province	3-4days	Hunan Province	2-3days	
	Ningxia Hui Autonomous Region		Guangdong Province		South China
	Qinghai Province		Fujian Province		
	Xinjiang Uygur Autonomous Region		Guangxi Autonomous Region	3-4days	
		Hainan Province			

* The above (estimated delivery days) is subject to change depending on stock availability and other factors and is for reference only. The specific time is subject to delivery by the logistics company, please understand.

Customer service center provides one-stop considerate service

You can consult through various channels such as [telephone], [WeChat] and [email]. Any product problems and logistics information will be provided by professional business and technical personnel to provide you with flexible and in-place services.

All kinds of demands can be consulted through the following contact information

☎ 400-0512-418
☎ 18862140167
✉ ruanwb@cldzcl.com

Our team will respond quickly and present you with accurate and effective solutions



A white commercial airplane is shown from a low-angle perspective, flying above a thick layer of white clouds. The sky is a clear, bright blue. The airplane's wings, engines, and tail are visible, and it appears to be in a steady climb or cruise.



022

CLEANROOM CONSUMABLES

Wipe more than clean

- Cleanroom wiper series
- Cleanromm nonwoven wiper series
- Pre-wet Cleanroom wiper series
- Sterilized Cleanroom wiper series
- cleanroom office supplies
- Sticky series
- cleanroom purification cotton swab series
- cleanroom mop/wiper series

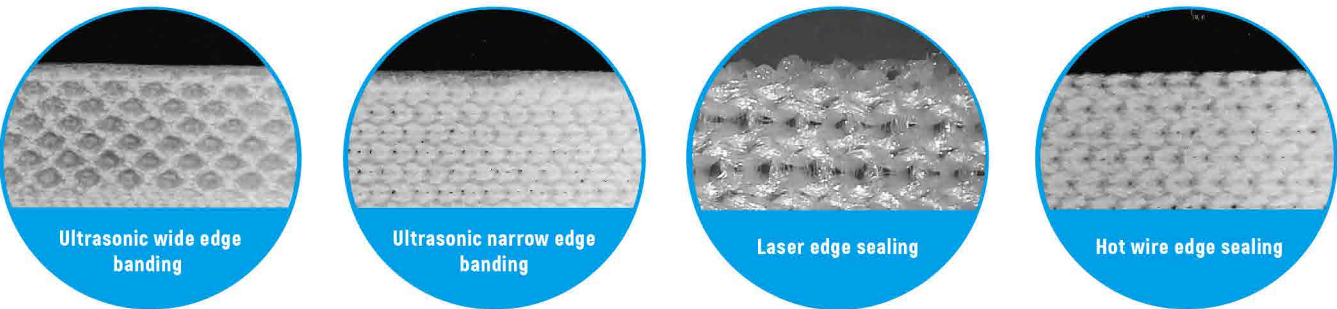
To prevent micro-contamination and empower high technology.

● Myesde cleanroom cleaning products: multi-domain adaptation, meticulous research to achieve excellence ●

Myesde cleanroom cleaning series products are widely used in semiconductors, biopharmaceuticals, LCD panels, New energy and other key environments and processes that have high requirements for cleanroom cleanliness. Suitable for ISO Class 3-6 clean environments. Myesde main products, high-end precision wiping Cleanroom wipers, are mainly composed of low-oil and low-chlorine polyester knitted fabrics, polyester-nylon ultra-fine knitted fabrics, Made of polyester-nylon woven fabric, it has the characteristics of low particles, low ions and low production of non-volatile residues. We have a team of experts in the fields of textile fabrics and pollutant control, Conduct in-depth analysis, carry out targeted research and development, and strictly audit to provide you with the most effective, ptimum products and solutions and ensure their quality and effectiveness.



● Selection of edge sealing process of Cleanroom wiper ●



● ISO14644 International Standard for Clean Room and Related Control Environment ●

Maximum concentration limits for airborne particulate cleanliness (per cubic meter, per cubic foot)

ISO 14644-1	FED STD 209E		CLASS	Number of Par Cubic Meter by Micrometer Size						Myesde
	English	Metric		0.1um	0.2um	0.3um	0.5um	0.5um	5um	
ISO Class				m ³	m ³	m ³	ft ³	m ³		
1			ISO1	10	2					
2			ISO2	100	26	10		4		
3(Class 1)	1	M1.5	ISO3	1,000	265	106		35		Applicable
4(Class 10)	10	M2.5	ISO4	10,000	2,650	1,060	10	353		Applicable
5(Class 100)	100	M3.5	ISO5	100,000	26,500	10,600	100	3,530	29	Applicable
6(Class 1,000)	1,000	M4.5	ISO6	1,000,000	265,000	106,000	1000	35,300	293	Applicable
7(Class 10,000)	10,000	M5.5	ISO7				10000	353,000	2,930	Applicable
8(Class 100,000)	100,000	M6.5	ISO8				100000	3,530,000	29,300	Applicable
9			ISO9				1000000	35,300,000	293,000	Applicable

*Class 1 is the highest grade. The smaller the grade, the higher the cleanliness. The products of the corresponding class need to be finished in the clean room of the corresponding grade

 Suzhou Myesde ultra-clean technology corporate promotional video, you can scan the QR code to watch the video

Island Cleanroom wiper

Model	Specification	Packaging
WI01	200g/m ² , laser, 4*4 inch	400 pcs/pack

- Sea island wiper fiber has high strength and wear resistance, and can withstand frequent use wear and tear
- Haidao microfiber monofilament has small fineness, large fiber specific surface area, high coverage and adsorption, and good water and oil absorption
- After opening the fibers, the fibers are easy to entangle with each other, forming dense fluff on the surface of the fabric, with uniform surface suede and not easy to peel off

Application scenarios:

- Cover plate, lens, ceramic back cover, fitting assembly and other processes

RoHs Report	Halogen Report	Silicone oil test report	Metal Ion Report
Breaking Strength Report	Cleanliness Report		



- Unique texture
- Soft surface
- Low dust generation



High-density Cleanroom wiper

Model	Specification	Packaging
WI02	230g/m ² , laser, 6*6 inch	100 pcs/pack

- High-density weaving, tight structure, small gaps between fibers. Extremely fine fibers with large specific surface area
- Efficient absorption of dust, oil, etc., low dust release, avoiding secondary pollution
- Soft and does not damage the surface, high strength, wear-resistant, good water absorption and quick drying, Resistant to common chemicals, no residue after use

Application scenarios:

- Mainly used in precision instruments, LCD panels, semiconductors, etc.

RoHs Report	Halogen Report	Silicone oil test report	Metal Ion Report
Breaking Strength Report	Cleanliness Report		



- Super wear resistance
- Unique texture
- Low dust generation

cleanroom pre-wet wiper

Model	Specification	Packaging
WP01	120g/m ² , 9*9 inch isopropyl alcohol/ultrapure water:70%/30%	20 pcs/pack
WP02	180g/m ² , 9*9 inch isopropyl alcohol/ultrapure water:70%/30%	50 pcs/pack
WP03	110g/m ² , 9*9 inch isopropyl alcohol/ultrapure water:70%/30%	20 pcs/pack

- Cleanroom wiper and cleanroom nonwoven wiper are pre-wetted with precisely configured IPA or ethanol/deionized aqueous solution to enhance contamination control capabilities
- Has bactericidal effect, the bactericidal efficacy can reach 99.9%, no need to store chemical solutions, no need to recycle processing
- Reduce potential safety hazards of flammable products, avoid dipping solutions on site, save time and costs, and reduce secondary pollution caused by solution blending, saving costs

RoHs Report	Halogen Report	Metal Ion Report	Cleanliness Report
Breaking Strength Report	Bactericidal efficacy report	Endotoxin Report	



- Efficient and fast
- Multi-solvent compatibility

Sterilization 3S cleanroom pre-wet wiper

Model	Sterilize	Specification	Packaging
WS01	Sterilized	Microfiber195 g/m ² , 9*9 inch, laser	100 pcs/pack
WS02	Sterilized	Polyester 120 g/m ² , 9*9 inch, hot melt	100 pcs/pack
WS03	Sterilized	Imitation Super 110g/m ² , 9*9 inch, laser	100 pcs/pack
WS04	Sterilized	Polyester composite wiper 240 g/m ² , 9*9 inch, laser	100 pcs/pack

- Sterile medical products must be free of viable microorganisms. According to national standards, unexpected microbial contamination should be minimized before sterilization. According to ISO11137 Standard operations to achieve sterile transformation of products

- Using laser or imported hot wire cutting and cleaning with sterile ultrapure water, it can be made into wet and dry products, and solvent and material combinations can also be customized as needed ;Mainly suitable for Class 10 to Class 10,000 dust-free workshops

Halogen Report	Metal Ion Report	Cleanliness Report	Sterility Test Report
Breaking Strength Report	Bactericidal efficacy report	Endotoxin Report	Proof of irradiation



- sterility
- Efficient and fast
- Multi-solvent compatibility

Industrial machine cleaning wiper

Model	Specification
WI01	The fabric has good water absorption, the fabric size is 50 * 60cm, and the tolerance is ± 5 cm

- Instant water absorption, the water absorption capacity can reach 500ml/m², 1.5 times that of ordinary Cleanroom wiper, High cost performance, tight weaving, not easy to shed chips and lint, strong water and oil absorption ability
- No need to cut, it is the first choice for wiping equipment in the automotive industry
- Strong decontamination and wiping ability, clean and hygienic, reduces re-contamination, soft, scratch-free, not easy to damage the surface

Application scenarios:

- Mechanical wiping, compact devices, electronic equipment, automobile maintenance, electric fields, mining plants, printing plants and other industries that require mechanical wiping



- Dust removal and decontamination
- Economical and durable
- Water and oil absorption



Metallic wiper

Model	Specification	Packaging
WZ01	Steel flannel wiper, wiper width * wiper length: 50mm * 50m, thickness: 0.6 mm	1 roll/pack

- The metal wiper is made of 316L stainless steel fiber, with a fiber diameter between 8-12 microns, which has high strength, corrosion resistance, high temperature resistance and other characteristics
- wiper made of stainless steel fiber has excellent abrasion resistance and is suitable for glass cleaning with frequent wiping
- The fine fiber diameter helps the metal wiper show better performance in many aspects, such as electrical conductivity, thermal conductivity, filtration efficiency, etc.

Application scenarios:

- Wipe the phone glass



- High temperature resistance
- Corrosion resistance
- Abrasion resistance



Nano polishing wiper

Model	Specification	Packaging
WR01	wiper width * wiper length: 75cm * 50m, coil core: inner diameter: $\phi 26$ * L750mm	1 roll/pack

- Small fiber diameter (close to 5 microns), uniform suede surface, can remove oil and fine dust without damaging the surface of the wipe
- Unique cutting and overlocking technology, does not generate static electricity, is not easy to peel off, and can remove materials that are not easy to clean with ordinary Cleanroom wipers
- This cleaning product has excellent performance, thin and soft fibers, which can protect items from damage during cleaning

Application scenarios:

- Can easily wipe off hard-to-remove oil stains and fingerprints on glass and metal surfaces

RoHs Report	Halogen Report	Metal Ion Report	Breaking Strength Report
Cleanliness Report			



- Precision polishing
- Efficient and fast
- Multi-solvent compatibility



Cleanroom cleaning • Human body protection • Electrostatic control • Environmental purification



Official Services

- A variety of semiconductor products are online, with a dazzling array for you to choose from!
- Provide you with the professionalism and reliability of guaranteed products and escort scientific research!

Contact Us
 400-0512-418
 18862140167
 ruanwb@cldzcl.com



Secondary category

- A Cleanroom wiper
- B Cleanroom nonwoven wiper
- C Cleaning Supplies Aids
- D Office supplies series
- E Sticky series
- F Cotton swab series
- G Mop • Mop wiper

Cleanroom lens cleaning paper

Model	Specification	Packaging
NEW WN10	MN-2, low dust wipe paper, 100% wood pulp, length * width 11 * 20cm	280 pcs/box

• The product uses virgin wood pulp and is equipped with special processing technology, which produces low dust and can save a lot of wiping time

• The paper is fine and will not scratch the surface of the quilt

• Good wet and dry strength, not easy to break

• Pure texture, efficient water absorption

Application scenarios:

• Wipe and clean precision instruments such as optical lenses

RoHs Report

Halogen Report

Breaking Strength Report

Import replacement

NEW

RoHS

Unique texture

Dust removal and decontamination

Water and oil absorption

MN-2

DELICATE TASK WIPES

11

20

Sulfur-free paper

Model	Specification	Packaging
NEW WN11	Length * width 184 * 184mm (tolerance ± 1 mm), sulfur content < 50mg/kg	500 pcs/box

• Made of pure wood pulp, the paper has good toughness and is not easy to wear

• Flat, smooth, uniform density, no holes, no spots

• Effectively avoid chemical reactions between silver in electroplated products and sulfur in the air, prevent products from turning yellow, and protect product quality and appearance

Application scenarios:

• It is mainly used for packaging and transportation of silver-plated products, such as circuit board, LED, circuit board, hardware terminal, etc

RoHs Report

Halogen Report

Breaking Strength Report

Hot Selling

Hot sales in the semiconductor industry

NEW

Dust Free Spacer Paper (ESD)

Model	Specification	Packaging
NEW WN12	Round cleanroom spacer paper, 5 inches in diameter	200 pcs/box

• Made of high-density polyethylene filaments processed by special technology, strong and durable texture

• Flat, smooth, uniform density, no holes, no spots, surface resistance: 10 ^ 7-10 ^ 10Ω

• Waterproof and PH neutral, chemically inert, capable of maintaining excellent performance in a variety of environmental conditions

Application scenarios:

• Suitable for integrated circuits, precision electronics, silicon wafer manufacturing, solar cells and other industries

RoHs Report

Breaking Strength Report

Cleanliness Report

Import replacement in semiconductor industry

NEW

RoHS

Anti-static

Low dust generation

Strong and durable

Wafer gasket paper (ESD)

Model	Specification	Packaging
NEW WN13	Black, plain weave, 8 "dia	200 pcs/box

• Wafer gasket paper (ESD) is tailored for wafer protection

• Excellent anti-static function, instantly removing charge; Strictly control particle formation to ensure cleanliness , Exquisite single or double-sided embossing process to provide solid support

• It has excellent cushioning and shock resistance, firmly protects wafers during transportation and storage, and builds a solid foundation for safety in chip manufacturing

Application scenarios:

• A range of electrostatic protection packages for memory, CMOS, IC semiconductor wafers and electronic devices

RoHs Report

Breaking Strength Report

Cleanliness Report

NEW

RoHS

Anti-static

SMT nonwoven wiper roll

• Steel mesh wipe paper is made of 55% virgin wood pulp and 45% polyester filament, combining the high absorbency of natural fibers with the high absorbency of synthetic materials clarity and intensity are integrated. Used to help transfer a certain amount of solder paste to the corresponding position of the PCB. Usually online printing 3-5 pieces,The steel mesh needs to be cleaned with wiping paper. The steel mesh wiping paper is used for daily maintenance to clean the solder paste residue on the steel mesh to prevent contamination and ensure printing quality.

• Antacid, resistant to most chemicals

• Low dust, low ion residue, good wiping effect, high water storage capacity

• Can effectively control the amount of static electricity generated and can be used multiple times

• Strong hygroscopicity, strong cleaning function, soft, wear-resistant and corrosion-resistant

• Can provide sample processing of products of different sizes and models, and the size specifications can be customized according to requirements

Application scenarios:

• Mainly used for cleaning and maintenance of fully automatic solder paste printing machines, power battery and electrode cleaning, etc.

RoHs Report

Halogen Report

Breaking Strength Report

Cleanliness Report

RoHS

Size can be customized

Water and oil absorption

No dander shedding

Efficient decontamination

CoCorresponding printing machine	Model	Specification mm (tube length* paper width* paper length)	Inner diameter	Tube	Open mouth	Packaging				
GKG	G001	530*400*10	Inner diameter 20	Rubber hose	Open at both ends	1 Roll/Pack 50 Packs/Carton				
	G002	530*380*10			Cross opening at both ends (opening width 3.06 mm)					
	G003	530*500*15			Straight bayonet at both ends					
EKRA SERIO4000	G004	500*380*10	Inner diameter 13.5		Straight bayonet at both ends, slot: 3 * 6mm					
DEK The pipe length is 530mm, which has a high market share	G005	530*520*10	Inner diameter20							
	G006	530*500*10								
	G007	530*500*10								
	G008	530*450*10								
	G009	530*400*10								
	G010	530*350*10								
	G011	530*350*10								
	G012	530*300*10								
	G013	530*280*10								
	G014	530*240*10								
MPM The length of the pipe is 455, and there are 12 convex grooves built in at both ends	G015	455*450*10	Inner diameter19.5		One-word opening at both ends, built-in 12 convex grooves					
	G016	455*380*10								
	G017	455*300*10								
	G018	455*300*10	Inner diameter20		Straight bayonet at both ends					
	G019	410*300*10								
Desen	G020	290*270*10	Inner diameter8	Paper tube	Straight bayonet at both ends, groove depth/groove width: 6 * 3mm					
	G021	290*240*10								
Hitachi	G022	360*350*10	Inner diameter25		Flat opening at both ends					
Panasonic	G023	480*450*10	Inner diameter38		Straight bayonet at both ends					

Indicates that the product has been treated with anti-static

Anti-static

If you want to know more about steel mesh wipe paper, you can scan the QR code to watch the video account

01

CLEANROOM CONSUMABLES

02

Human protection

03

Electrostatic control

04

Environmental purification

Secondary category

A

Cleanroom wiper

B

Cleanroom nonwoven wiper

C

Cleaning Supplies Aids

D

Office supplies series

E

Sticky series

F

Cotton swab series

G

Mop • Mop wiper

034

Machine wipe paper

Model	Specification	Packaging
NR01	1610mm*φ47mm*φ55mm,56g	2 rolls/box
NR02	1520mm*1440mm*100m, 56g	2 rolls/box

- Wood pulp/polyester double-layer structure, strong and durable, with efficient water and oil absorption
- Strong longitudinal and horizontal strength, tensile resistance, excellent pollution removal ability and no residual dust
- The surface of the tab is clean during the manufacturing process of the lithium battery factory, has a good function of removing electrolyte crystals, and has strong liquid absorption

Application scenarios:

- Suitable for powder cleaning in automated manufacturing processes of lithium-ion batteries

RoHS Report Halogen Report



Nonwoven wiper roll

Model	Specification	Packaging
NR03	Wood pulp + polyester, 25*37cm	500 pcs/roll
NR04	Wood pulp + polyester, 25*37cm	500 pcs/roll
NR05	PP+wood pulp, embossed, 31.8*34cm	500 pcs/roll

- High absorption performance, 60% and 75% higher water and oil absorption than traditional wiping products, respectively; High strength in wet and dry conditions to meet daily wiping needs, and does not contain heavy metals or pathogenic germs
- Extremely low chip fall and leaves no dust after wiping, meets the requirements of the process environment, does not fade, does not contain silicone resin, ensures process safety

Application scenarios:

- Mainly used to wipe the surface parts of high-end precision products and equipment
- Mainly used to remove residues of lubricants and adhesives, and can also be used as a solution to remove disinfectants

RoHS Report Halogen Report



Roll Dispenser

Model	Specification	Packaging
FS	Width * length * depth: 380 * 1090 * 700mm	1 pc/box

- High-quality material, stable structure, easy to move, suitable for large rolls of different sizes, universal and portable
- Ability to easily peel off wiper for easy refill replacement

Application scenarios:

- Special paper holder for industrial wiper, suitable for electronic industry, precision machinery, clean room, cleanroom workshop and other industries

RoHS Report Halogen Report



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Pressure-sensitive paper

Model	Specification	Packaging
WY01	LW:270 mm*10 m; Low voltage double-piece 2.5-10Mpa	2 rolls/box
WY02	LLW:270 mm*6 m; Ultra-low voltage double-chip type 0.5-2.5 Mpa	2 rolls/box
WY03	LLLLLW:310 mm*3 m; Micro-pressure double sheet type 0.05-0.2 Mpa	2 rolls/box
WY04	LLLLLW:270 mm*5 m; Ultra-ultra-low voltage double-chip type 0.2-0.6 Mpa	2 rolls/box

- Pressure-sensitive paper, also known as pressure test film and pressure test film, is a balance, distribution and size, flatness of product joints, sealability, when pressure is applied, the color changes to red, and the color density depends on, it is convenient and intuitive to check the distribution and uniformity of the applied pressure, fast measurement speed, clear and intuitive image after pressing
- Different color densities, corresponding to the applied pressure, the pressure value can be measured through the standard pressure density curve

RoHS Report Halogen Report



- Accurate measurement
- Fast speed
- Ultra-low pressure



Cleanroom pen

Model	Specification	Packaging
WB01	American Sharpie, Model, 32001, Red	12 pcs/box 144 pcs/carton

- The cleanroom pen has a simple design and is easy to use. The shaft is square and designed with a pen grip pattern. Users can hold the pen firmly even when wearing gloves
- The cleanroom pen uses low ion content ink, which effectively reduces its pollution to the clean room. Can be written on optical disc, metal, glass, plastic and acrylic and other surfaces of any items, waterproof and odorless
- Oil-based ink, waterproof, not easy to fade, double tip, one end thick and the other end thin, large capacity ink and fine sealing performance, extend service life

Application scenarios:

- Mainly used for surface marking of biological laboratory glassware, test tubes, etc. It is not easy to fade in low temperature environment
- Can be DIY hand-painted on ceramics, cards and other surfaces, multi-purpose, AP certified, environmentally friendly, used for industrial marking such as laboratories and clean rooms



- Quick-drying and waterproof
- Low temperature resistance
- No color fade



Cleanroom notebook

Model	Specification	Packaging
WB02	A1, A5, regular nailed	50 pages, spiral package
WB03	A1, A5, regular nailed	50 pages, spiral package
WB04	A1, A5, regular nailed	50 pages, spiral package

- Bound with professional purified paper, significantly reduces the generation of fine dust and enhances the ink absorption capacity
- Can minimize the generation of fine dust from the binding hole of the binding purified notebook
- Provide purification notebooks and notebooks in various sizes and colors
- Low dust generation: extremely low dust generation (less than 1/1000 lower than ordinary paper)
- Note-taking: Both oil-based and water-based pens can be used
- Dimensional stability: Small dimensional changes affected by temperature and humidity

RoHS Report



- Heat and moisture resistance
- Good smoothness
- Low dust generation

Cleanroom printing paper

Model	Specification	Packaging
WZ01	A4, pink	80g, 250 sheets/pack
WZ02	A4, pink	72g, 250 sheets/pack
WZ03	A5, white	72g, 250 sheets/pack
WZ04	A3, white	80g, 250 sheets/pack
WZ05	A3, yellow	80g, 250 sheets/pack

- cleanroom printing paper is special paper for operating rooms, laboratories, and clean rooms, used for copying, printing (ordinary printing, format printing), writing records, and inserting paper jams in processes
- Can be decomposed in water, can be recycled, and has low ion content, good tear resistance, smooth surface, good writing effect and printing effect, uniform thickness, consistent density and low dust emission, can be made according to customer requirements Different specifications



- Low dust generation
- Exquisite paper
- Good smoothness



Secondary category

- A Cleanroom wiper
- B Cleanroom nonwoven wiper
- C Cleaning Supplies Aids
- D Office supplies series
- E Sticky series
- F Cotton swab series
- G Mop • Mop wiper

Cleanroom swab

- This product has good adsorption and viscosity, and is mainly used to clean fine dust particles and stubborn stains on the surface of the exposed SENSOR coating in the COB process. It does not produce dust spots compared to regular cotton swabs (use clean water to wipe the CSPSENSOR surface glass)
- The product will not scratch SENSOR or leave stains, which can greatly improve the yield of the product. It can remove particles (PARTICLE) on the surface of LED/LCD, and clean debris and powder on the surface glass of LENS in a clean room environment of class 10-1000. It adopts special glue formula, which has permanent adhesiveness, non-volatilization and non-drawing
- It has a good protective effect on the electrical performance and appearance of the product and can withstand temperatures below 40°C.

RoHS Report Anti-static report VOC test report



High quality materials Environmentally friendly and odorless High efficiency cleaning

Model	Handle Material	Pad color	Viscosity	Packaging	Anti-static	New
MSD-2020-ESD655-0.6 (M)	ABS + glass	Transparent	Medium viscosity	100 pieces/box		
Product Features	- Small rubber head - No silicon, no secondary pollution	Application scenarios	- Small scale dust removal - Handling small products	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.5 Glue width: 0.6±0.1		

Model	Handle Material	Pad color	Viscosity	Packaging	Anti-static	New
MSD-2020-ESD655-0.6 (H)	ABS + glass	Black	High viscosity	100 pieces/box		
Product Features	- Black rubber head, small rubber head - No silicon, no secondary pollution	Application scenarios	Clean fine products	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.5 Glue width: 0.6±0.1		

Model	Handle Material	Pad color	Viscosity	Packaging	Anti-static	New
MSD-2020-ESD655-0.8 (L)	ABS + glass	Transparent	Low viscosity	100 pieces/box		
Product Features	- Small rubber head - No silicon, no secondary pollution	Application scenarios	- Small scale dust removal - Handling small products	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.5 Glue width: 0.8±0.2		

Model	Handle Material	Pad color	Viscosity	Packaging	Anti-static	New
MSD-2020-ESD655-0.8 (M)	ABS + glass	Transparent	Medium viscosity	100 pieces/box		
Product Features	- Small rubber head - No silicon, no secondary pollution	Application scenarios	- Small scale dust removal - Handling small products	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.5 Glue width: 0.8±0.2		

Model	Handle Material	Pad color	Viscosity	Packaging	Anti-static	New
MSD-2020-ESD655-0.8 (M)	ABS + glass	Transparent	Medium viscosity	30 pieces/box		
Product Features	- Small rubber head - No silicon, no secondary pollution	Application scenarios	- Small scale dust removal - Handling small products	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.5 Glue width: 0.8±0.2		

Model	Handle Material	Pad color	Viscosity	Packaging	Anti-static	New
MSD-2020-ESD655-0.8 (H)	ABS + glass	Transparent	High viscosity	100 pieces/box		
Product Features	- Small rubber head, high viscosity - No silicon, no secondary pollution	Application scenarios	- Small scale dust removal - Handling small products	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.2 Glue width: 0.8±0.2		

Model	Handle Material	Pad color	Viscosity	Packaging	New
MSD-2020-ESD655-1.3 (H)	ABS + glass	Transparent	High viscosity	100 pieces/box	
Product Features	- High viscosity and no residual glue - No silicon, no secondary pollution	Application scenarios	- AOI machine cleaning chip - Clean concave surfaces, blind holes, high gloss surfaces	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.5 Glue width: 1.3±0.2	

If you want to know more about the dust stick, you can scan the QR code to watch the video account



Model	Handle Material	Pad color	Viscosity	Packaging	New
MSD-2020-ESD655-1.5 (H)	ABS + glass	Transparent	High viscosity	100 pieces/box	
Product Features	- High viscosity and no residual glue - No silicon, no secondary pollution	Application scenarios	- AOI machine cleaning chip - Clean concave surfaces, blind holes, high gloss surfaces	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.5 Glue width: 1.5±0.3	

Model	Handle Material	Pad color	Viscosity	Packaging	New
MSD-2019-ESD009-2.0 (M)	ABS + glass	Transparent	Medium viscosity	40 pieces/box	
Product Features	No silicon, no secondary pollution	Application scenarios	- AOI machine cleaning chip - Clean concave surfaces, blind holes, high gloss surfaces	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.5 Glue width: 2.0±0.2	

Model	Handle Material	Pad color	Viscosity	Packaging	New
MSD-2019-ESD009-2.0 (H)	ABS + glass	Transparent	High viscosity	10 pieces/box	
Product Features	- High viscosity and no residual glue - No silicon, no secondary pollution	Application scenarios	- AOI machine cleaning chip - Clean concave surfaces, blind holes, high gloss surfaces	Handle Dimensions: 70*Φ1.6 Overall length: 70.5±0.5 Glue width: 2.0±0.2	

Model	Handle Material	Pad color	Viscosity	Packaging
MSD-2023-ESD387-2.0 (L)	Stainless steel	Blue Points	Low viscosity	10 pieces/box
Product Features	- Stainless steel rod, blue rubber head, easy to distinguish - No silicon, no secondary pollution	Application scenarios	Clean up the gap	Handle Dimensions: 74*Φ1.0 Overall length: 75±1 Glue width: 2.0±0.2

Model	Handle Material	Pad color	Viscosity	Packaging
MSD-2023-ESD387-2.0 (M)	Stainless steel	Blue Points	Medium viscosity	10 pieces/box
Product Features	- Stainless steel rod, blue rubber head, easy to distinguish - No silicon, no secondary pollution	Application scenarios	Clean up the gap	Handle Dimensions: 74*Φ1.0 Overall length: 75±1 Glue width: 2.0±0.2

Model	Handle Material	Pad color	Viscosity	Packaging	New
MSD-2023-ESD387-2.0 (M)	ABS + glass	Clear Points	Medium viscosity	100 pieces/box	
Product Features	- Rubber tip, can clean up gaps - No silicon, no secondary pollution	Application scenarios	Clean up the gap	Handle Dimensions: 73*Φ1.6 Overall length: 75±1 Glue width: 2.0±0.2	

Model	Handle Material	Pad color	Viscosity	Packaging
MSD-2023-ESD387-2.0 (H)	Stainless steel	Blue Points	High viscosity	10 pieces/box
Product Features	- Stainless steel rod, blue rubber head, easy to distinguish - No silicon, no secondary pollution	Application scenarios	Clean up the gap	Handle Dimensions: 74*Φ1.0 Overall length: 75±1 Glue width: 2.0±0.2

Model	Handle Material	Pad color	Viscosity	Packaging	New
MSD-2023-ESD008-2.2 (M)	ABS + glass	Transparent	Medium viscosity	100 pieces/box	
Product Features	- The rubber head is hard and not easy to break - No silicon, no secondary pollution	Application scenarios	Clean smooth surfaces	Handle Dimensions: 73*Φ1.6 Overall length: 74±1 Glue width: 2.2±0.2	

Model	Handle Material	Pad color	Viscosity	Packaging	New
MSD-2023-ESD008-2.5 (M)	ABS + glass	Transparent	Medium viscosity	100 pieces/box	
Product Features	No silicon, no secondary pollution	Application scenarios	Clean concave surfaces, blind holes, high gloss surfaces	Handle Dimensions: 73*Φ1.6 Overall length: 74±1 Glue width: 2.5±0.2	

Model	Handle Material	Pad color	Viscosity	Packaging	New				
MSD-2019-ESD008-2.5 (M)	Paper rod	Transparent	Medium viscosity	100 pieces/box					
Product Features	No silicon, no secondary pollution		Application scenarios	Clean concave surfaces, blind holes, high gloss surfaces					
Handle Dimensions: 73*Φ1.6			Glue width: 2.5±0.2						
Overall length: 74±1									

MSD-2023-ESD008-2.5 (H)

ABS + glass

Transparent

High viscosity

100 pieces/box

New

Product Features

- No silicon, no secondary pollution

Application scenarios

- Clean concave surfaces, blind holes, high gloss surfaces

Handle Dimensions: 73*Φ1.6

Glue width: 2.5±0.2

Overall length: 74±1

Model	Handle Material	Pad color	Viscosity	Packaging	New				
MSD-2023-ESD008-2.8 (M)	ABS + glass	Transparent	Medium viscosity	100 pieces/box					
Product Features	No silicon, no secondary pollution		Application scenarios	Clean concave surfaces, blind holes, high gloss surfaces					
Handle Dimensions: 73*Φ1.6			Glue width: 2.8±0.2						
Overall length: 74±1									

Model	Handle Material	Pad color	Viscosity	Packaging	New		
MSD-2019-ESD001-3.0 (H)	Acrylic	Transparent	High viscosity	100 pieces/box			
Product Features	Application scenarios						
Handle Dimensions: 75*Φ2.0							
Overall length: 76.5±1							
Glue width: 3.0±0.2							

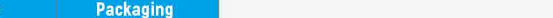
Paper pole cotton swab

- This product is made of high-quality raw cotton, degreased by special technology to make absorbent cotton, and produced by all-wood pulp paper shafts
- The product has the characteristics of low dust generation, low ions, and strong adsorption capacity. Highly absorbent, even if dipped in liquid such as alcohol and wiped, But also does not expand and deform, has high liquid absorbing capacity and adsorbing force, convenient use and good effect
- The product is environmentally friendly and can be discarded by combustion. No silicon, the cotton head is round and spherical, not easy to rise and fall

Application scenarios:

- Used in laser and related industries, semiconductor and related industries, optics, electron microscopes, magnetic head cleaning, video head, Cleaning of magnetic heads, precision devices, etc



Model	Handle Material	Head Material	Head Shape	Packaging
CY-002	Wood pulp paper	High-quality cotton	Double round head	100 pieces/box
Product Features • does not expand and deform	Application scenarios • Laser and related industries • Semiconductor and related industries, optics			
			Rod length: 73*Φ0.4	
			Total length: 77.5±0.8	
		Head length: 14.5±0.8		
		Head thickness: 4.4±0.3		

Model	Handle Material	Head Material	Head Shape	Packaging
CY-003	Wood pulp paper	High-quality cotton	Double pointed	100 pieces/box
Product Features It is not easy to fall off cotton dust	Application scenarios - Laser and related industries - Semiconductor and related industries, optics		 Technical drawing of a double-pointed cotton swab. The drawing shows the swab with dimension lines indicating the following specifications: - Rod length: 73*Φ0.4 - Head length: 11.2±0.8 - Head thickness: 4.8±0.5 - Total length: 81±1	

Model	Handle Material	Head Material	Head Shape	Packaging
BY-001	Wood pulp paper	High-quality cotton	Double round head	100 pieces/box

Product Features

- strong water absorption, no expansion and deformation

Application scenarios

- Laser and related industries
- Semiconductor and related industries, optics

Rod length: 73*Φ0.4

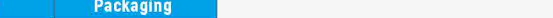
Head length: 13.5±0.8

Head thickness: 3.2±0.5

Total length: 75.5±1

For more information about squeeze cotton swabs, please scan and watch the video



Model	Handle Material	Head Material	Head Shape	Packaging
BY-003	Wood pulp paper	High-quality cotton	Double pointed	100 pieces/box
Product Features strong water absorption, no expansion and deformation	Application scenarios - Laser and related industries - Semiconductor and related industries, optics		 Technical drawing of a double-pointed cotton swab. The drawing shows a central rod with two pointed heads. Dimensions are indicated with arrows and text: Rod length: 73*Φ0.4, Total length: 79±1, Head length: 11±0.8, and Head thickness: 3±0.5.	
			Rod length: 73*Φ0.4	
			Total length: 79±1	

Model	Handle Material	Head Material	Head Shape	Packaging
BY-002	Wood pulp paper	High-quality cotton	Double round head	100 pieces/box

Product Features

- strong water absorption, no expansion and deformation

Application scenarios

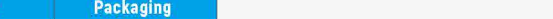
- Laser and related industries
- Semiconductor and related industries, optics

Rod length: 73*Φ0.4

Head length: 13.5±0.8

Head thickness: 2.6±0.4

Total length: 75.5±1

Model	Handle Material	Head Material	Head Shape	Packaging
BY-002	Wood pulp paper	High-quality cotton	Double round head	100 pieces/box
Product Features strong water absorption, no expansion and deformation	Application scenarios - Laser and related industries - Semiconductor and related industries, optics			

Cleanroom squeeze swab

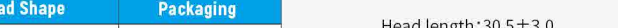
- High-density sponge head, 70% IPA, durable PP clear rod
- Integrated design, easy to use, just gently squeeze the rear end of the PP rod, and the solvent will overflow from the head by air pressure, and gradually Gradually penetrate into the sponge and uniformly leach through the sponge head
- This design allows cotton swabs to quickly and effectively wipe stains on the surface of objects

Application scenarios:

- Optical and magnetic head equipment, lenses and sensors, electronic components, thermal printers, inkjet printers, printheads, card readers, computer monitors and keyboards
- And more critical product surface fine dust, ink, glue and other dirt wiping



High-density sponge Durable and convenient Efficient in cleaning

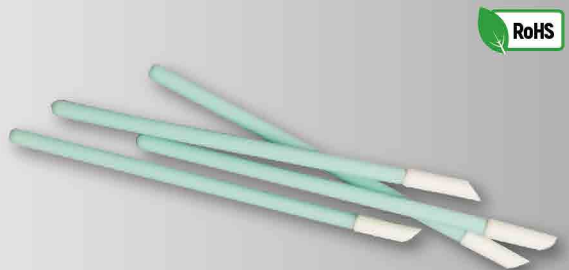
Model	Handle Material	Head Material	Head Shape	Packaging
1107040053	PP transparent rod	Sponge head	Flat head	100 pieces/box
Product Features • Able to remove small particles of dust, ink, glue • strong detergency and	Rod thickness: 5.0±0.5			

PU head inclined cut green stem cotton swab

- The PU head is made of polyurethane material, which has strong water absorption and oil absorption performance
- The oblique cut is more suitable for the wiping part than the round head, the PU head is soft and elastic, and the angled tip can meet different wiping requirements
- The head is made of porous fiber, which has strong ability to absorb and remove liquid
- Cotton swab head can be used to remove residue from the surface of the wiped object without causing secondary contamination
- The cotton swab head has a small area and can clean contaminants that are difficult to clean with Cleanroom wipers

Application scenarios:

- Remove hard disk contaminants, circuit boards, optical lenses and other electronic products
- Micromachinery cleaning, surface sampling and cleaning verification



Strong liquid absorption Soft and elastic PU head Efficient cleaning

Model	Handle Material	Head Shape	Packaging
T-31	Polyurethane	Flat head	100 pieces/box

Product Features

- Strong water and oil absorption performance, no secondary pollution
- Can clean contaminants that are difficult to reach with dust-free cloth

Head length: 15±3

Head width: 3.0±0.3

Thick head: 3.0±0.3

Total length: 78±3

Anti-static Indicates that the product has been treated with anti-static

Cleanroom purification cotton swab

- Choose high-quality polyester, ultra-fine or polyurethane foam cotton material as cleaning cotton head
- Excellent wiping ability to remove stubborn dirt on the wiped surface of the product
- The sign rod is made of new polypropylene plastic material, which can be used as anti-static and has efficient liquid absorption capacity and adsorption force
- Less fiber drop, low dust, low ion, resistance to ethanol, polypropylene and other wiping solvents
- Ultrasonic welding process makes the cotton head and handle bond more firmly

Application scenarios:

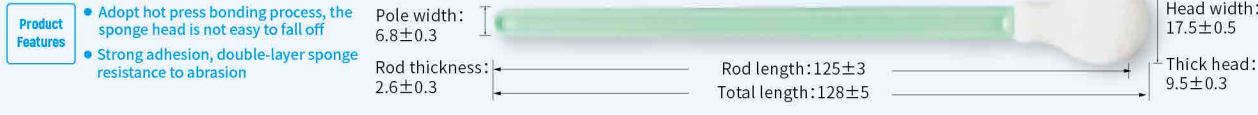
- Class 10 ~ Class 100,000 cleanroom workshop
- Mainly used in hard disk industry, optical instruments, lenses, printers, scanners, Chip, laboratory, flat panel display and other major electronic fields



Model	Handle Material	Head Shape	Packaging
M-FS707	High-density sponge single-sided double-layer sponge head	Flat head	50pcs/pack, 60pcs/carton



Model	Handle Material	Head Shape	Packaging
M-FS708	High-density sponge single-sided double-layer sponge head	Flat round head	50pcs/pack, 60pcs/carton



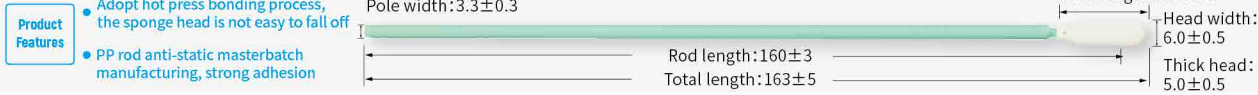
Model	Handle Material	Head Shape	Packaging
M-FS712	High-density sponge single-sided single-layer sponge head	Flat head	100pcs/pack, 60pcs/carton



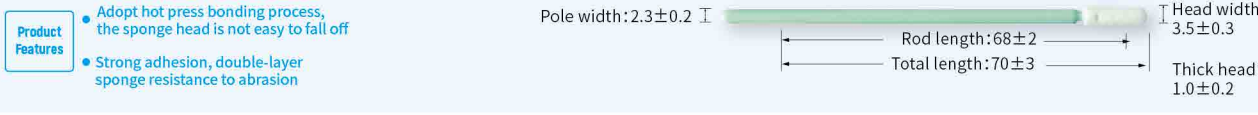
Model	Handle Material	Head Shape	Packaging
M-FS740	High-density sponge single-sided single-layer sponge head	Flat head	100pcs/pack, 100pcs/carton



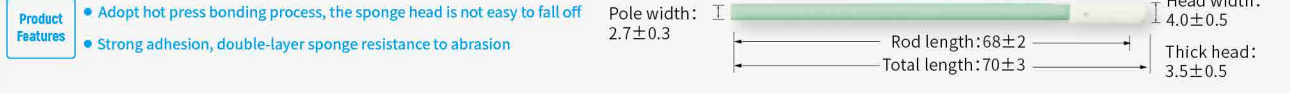
Model	Handle Material	Head Shape	Packaging
(ESD)M-FS740	High-density sponge single-sided single-layer sponge head	Flat head	100pcs/pack, 100pcs/carton



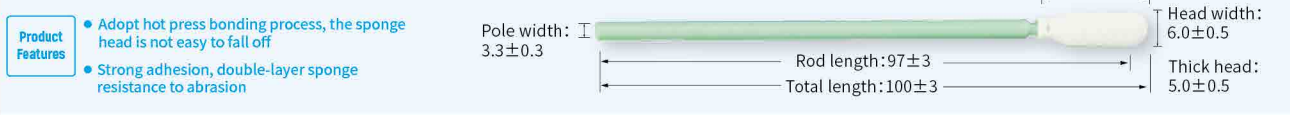
Model	Handle Material	Head Shape	Packaging
M-FS741	High-density sponge single-sided single-layer sponge head	Round head	100pcs/small bag, 500pcs/large bag



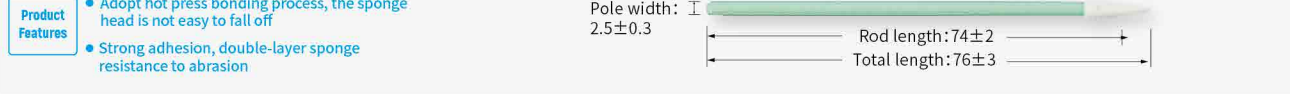
Model	Handle Material	Head Shape	Packaging
M-FS742	High-density sponge single-sided single-layer sponge head	Straight round head	100pcs/small bag, 500pcs/large bag



Model	Handle Material	Head Shape	Packaging
M-FS746	High-density sponge single-sided single-layer sponge head	Flat head	100pcs/pack, 100pcs/carton



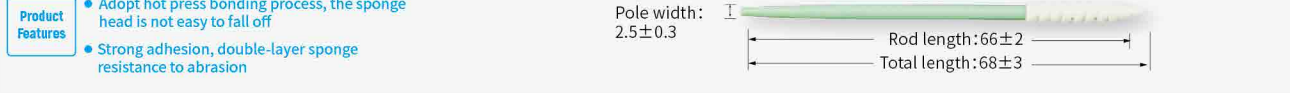
Model	Handle Material	Head Shape	Packaging
M-FS750	High-density sponge single-sided single-layer sponge head	Conical tip	100pcs/small bag, 500pcs/large bag



Model	Handle Material	Head Shape	Packaging
M-FS751	High-density sponge single-sided single-layer sponge head	Cone thread tip	100pcs/small bag, 500pcs/large bag



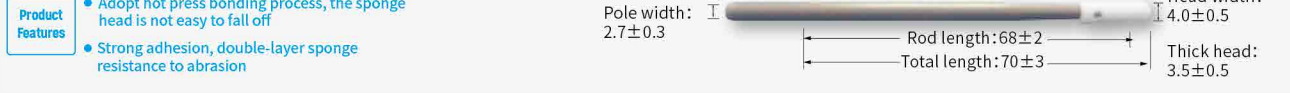
Model	Handle Material	Head Shape	Packaging
M-FS752	High-density sponge single-sided single-layer sponge head	Cone thread tip	100pcs/small bag, 500pcs/large bag



Model	Handle Material	Head Shape	Packaging
M-FS757	High-density sponge single-sided single-layer sponge head	Round head	100pcs/small bag, 500pcs/large bag



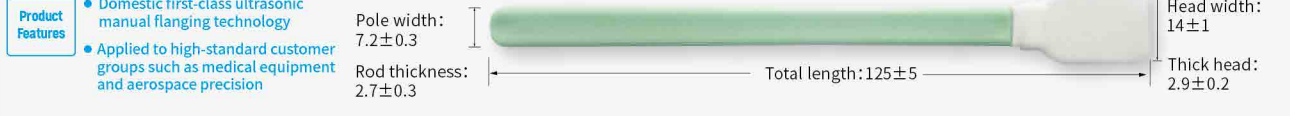
Model	Handle Material	Head Shape	Packaging
M-FS758	High-density sponge single-sided single-layer sponge head	Round head	100pcs/small bag, 500pcs/large bag



Model	Handle Material	Head Shape	Packaging
M-FS759	High-density sponge single-sided single-layer sponge head	Double round head	100pcs/pack, 150pcs/carton



Model	Handle Material	Head Shape	Packaging
M-PS705	Polyester Cleanroom wiper single-sided double-layer inner edge sealing wiper head	Flat head	100pcs/pack, 50pcs/carton



Model	Handle Material	Head Shape	Packaging	
New M-PS706	Polyester Cleanroom wiper single-sided double-layer inner edge sealing wiper head	Flat head	100pcs/pack, 50pcs/carton	
Product Features Domestic first-class ultrasonic manual flanging technology				Head length: 25±3 Head width: 14±1 Thick head: 2.9±0.2
Pole width: 7.2±0.3 Rod thickness: 2.7±0.3 Total length: 125±5				

Model	Handle Material	Head Shape	Packaging	
M-PS707	Polyester Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 50pcs/carton	
Product Features - Ultrasonic edge sealing double-layer outer edge sealing process - Solid core rod on the head, wipe evenly and bear force				Head length: 25±3 Head width: 14±1 Thick head: 2.9±0.2
Pole width: 7.2±0.3 Rod thickness: 2.7±0.3 Total length: 125±5				

Model	Handle Material	Head Shape	Packaging	
M-PS712	Polyester Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 50pcs/carton	
Product Features - Using ultrasonic outer edge sealing process - The thickening of the head is more tressful and less easy to deform				Head length: 25±3 Head width: 12±1 Thick head: 3.5±0.2
Pole width: 5.8±0.3 Rod thickness: 2.5±0.3 Total length: 122±5				

Model	Handle Material	Head Shape	Packaging	
M-PS713	Polyester Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 50pcs/carton	
Product Features - Using ultrasonic outer edge sealing process - The thickening of the head is more tressful and less easy to deform				Head length: 25±3 Head width: 12±1 Thick head: 3.5±0.2
Pole width: 5.8±0.3 Rod thickness: 2.5±0.3 Total length: 122±5				

Model	Handle Material	Head Shape	Packaging	
M-PS714	Polyester Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 50pcs/carton	
Product Features - Adopt ultrasonic edge sealing process - Hollow-out head pole				Head length: 25±3 Head width: 13.5±1 Thick head: 2.9±0.2
Pole width: 5.8±0.3 Rod thickness: 2.2±0.3 Total length: 125±5				

Model	Handle Material	Head Shape	Packaging	
M-PS743	Polyester Cleanroom wiper single-sided double-layer wiper head	Cylindrical head	100pcs/pack, 50pcs/carton	
Product Features - Adopt hot press bonding process (the cylindrical head is not easy to deform) - Cotton head is not easy to fall off, efficient cleaning				Head length: 11.5±2 Head width: 4.0±0.5 Thick head: 3.5±0.5
Pole width: 2.7±0.3 Total length: 70±3				

Model	Handle Material	Head Shape	Packaging	
New M-PS745	Polyester Cleanroom wiper single-sided double-layer wiper head	Oval head	100pcs/pack, 50pcs/carton	
Product Features - Adopt hot press bonding process (the cylindrical head is not easy to deform) - Cotton head is not easy to fall off, efficient cleaning				Head length: 11±0.5 Head width: 3.5±0.3 Thick head: 2.1±0.3
Pole width: 2.3±0.2 Total length: 70±3				

Model	Handle Material	Head Shape	Packaging	
New M-PS746	Polyester Cleanroom wiper single-sided double-layer wiper head	Double round head	100pcs/pack, 200pcs/carton	
Product Features - Adopt ultrasonic edge sealing process - Delicate closure and not easy to scratch products, double-head bevel design				Head length: 12±2 Head width: 4.0±0.5 Thick head: 3.0±0.5
Pole width: 3.0±0.3 Total length: 90±3				

Model	Handle Material	Head Shape	Packaging	
New M-PS747	Polyester Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 130pcs/carton	
Product Features - Disposable sampling test piece - Oral cleaning				Head length: 25±0.5 Head width: 10.5±0.5 Thick head: 3.0±0.5
Pole width: 4.3±0.3 Rod thickness: 2.4±0.3 Rod length: 98±2 Total length: 100±3				

For cleanroom purification cotton swabs, you can scan the QR code to watch the video number to learn more



Model	Handle Material	Head Shape	Packaging	
M-PS750	Imitation ultra-fine Cleanroom wiper single-sided double-layer wiper head	Conical tip	100pcs/pack, 50pcs/carton	
Product Features - Using ultrasonic outer edge sealing process - The thickening of the head is more tressful and less easy to deform				Head length: 12.5±1 Head width: 6.8±0.5 Thick head: 2.5±0.5
Pole width: 2.6±0.3 Rod length: 75±2 Total length: 76±3				

Model	Handle Material	Head Shape	Packaging	
M-PS761	Polyester Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 100pcs/carton	
Product Features - Using ultrasonic outer edge sealing process - The thickening of the head is more tressful and less easy to deform				Head length: 17±0.5 Head width: 6.8±0.5 Thick head: 2.5±0.5
Pole width: 3.3±0.3 Total length: 163±3				

Model	Handle Material	Head Shape	Packaging	
M-PS766	Polyester Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 100pcs/carton	
Product Features - Using ultrasonic outer edge sealing process - The thickening of the head is more tressful and less easy to deform				Head length: 17±0.5 Head width: 6.8±0.5 Thick head: 2.5±0.5
Pole width: 3.3±0.3 Total length: 100±3				

Model	Handle Material	Head Shape	Packaging	
M-PS768	Imitation ultra-fine Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 200pcs/carton	
Product Features - Using ultrasonic outer edge sealing process - The thickening of the head is more tressful and less easy to deform				Head length: 12.5±1 Head width: 3.8±0.5 Thick head: 2.5±0.5
Pole width: 3.4±0.3 Rod length: 97±2 Total length: 99±3				

Model	Handle Material	Head Shape	Packaging	
M-SM714	ultra-fine Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 50pcs/carton	
Product Features - Ultrasonic edge sealing double-layer outer edge sealing process - Solid core rod on the head, wipe evenly and bear force				Head length: 25±3 Head width: 14±1 Thick head: 2.9±0.2
Pole width: 7.2±0.3 Rod thickness: 2.7±0.3 Rod length: 123±2 Total length: 125±5				

Model	Handle Material	Head Shape	Packaging	
New M-SM741	ultra-fine Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 200pcs/carton	
Product Features - Using ultrasonic outer edge sealing process - The thickening of the head is more tressful and less easy to deform				Head length: 12.5±1 Head width: 4.5±0.5 Thick head: 1.2±0.2
Pole width: 3.8±0.3 Rod length: 96±2 Total length: 98±3				

Model	Handle Material	Head Shape	Packaging	
New M-SM758	ultra-fine Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 50pcs/carton	
Product Features - Adopt ultrasonic edge sealing process (flat head) to seal soft and delicate - Used in the cleaning of camera microscopes and a wide range of electronics industries				Head length: 11±0.5 Head width: 3.5±0.3 Thick head: 1.0±0.2
Pole width: 2.3±0.2 Rod length: 68±2 Total length: 70±3				

Model	Handle Material	Head Shape	Packaging	
New M-SM761	ultra-fine Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 100pcs/carton	
Product Features - Using ultrasonic outer edge sealing process - The thickening of the head is more tressful and less easy to deform				Head length: 17±0.5 Head width: 6.8±0.5 Thick head: 2.5±0.5
Pole width: 3.3±0.3 Rod length: 160±2 Total length: 163±3				

Model	Handle Material	Head Shape	Packaging	
M-SM766	ultra-fine Cleanroom wiper single-sided double-layer wiper head	Flat head	100pcs/pack, 100pcs/carton	
Product Features - Using ultrasonic outer edge sealing process - The thickening of the head is more tressful and less easy to deform				Head length: 17±0.5 Head width: 7.0±0.5 Thick head: 2.5±0.5
Pole width: 3.3±0.3 Rod length: 98±2 Total length: 100±3				



More products will continue to be launched in the future, please scan the QR code to follow the official website updates for more information

Cleanroom mop

Model	Specification	Packaging
MP01	Rod length 125cm (retractable), mop head 39 * 21cm	1 pcs/carton
MP02	Rod length ~ 1500mm, chuck 400 * 95mm	1 pcs/carton

- Stainless steel mop can be sterilized at high temperature, strong and lightweight, quick and easy to change the mop cover, the mop cover has good durability and has ultra-Strong anti-wear strength, good water absorption and super detergency, easy to wash, quick to dry and durable
- It has the characteristics of strong water absorption, strong decontamination, easy cleaning, no lint shedding, no bacteria, and no damage to the surface of objects. It is both beautiful and practical

- Mainly used for flat and horizontal cleaning of clean rooms, air showers, dressing rooms, especially for cleaning walls, floors and ceilings
- Extensive wiping in the biopharmaceutical industry and medical device industry

RoHS Report

COA Report



Hot Selling

RoHS

- Easy to disassemble and wash
- No lint shedding
- Efficient cleaning



Multifunctional spray flat mop

Model	Specification
MP03	130/140 cm, ash

- Composed of spray flat mop and a series of quick cleaning accessories, it innovates the new concept of flat mop cleaning, saves time and effort, and improves cleaning efficiency
- Quick cleaning system, eliminating the need for mop buckets or water presses
- Light and flexible, simple and convenient to use, saving water and chemicals, saving energy and environmentally friendly
- Quick replacement accessories design to meet the needs of different areas and spray designs, and the floor glass is easily handled

Application scenarios:

- Mainly used in airports, schools, hospitals, shopping malls, offices, restaurants, supermarkets, and other public places and cleanroom areas

RoHS Report

COA Report



RoHS

- Easy to disassemble and wash
- No lint shedding
- Efficient cleaning



Anti-static cleanroom mop

Model	Specification
MP04	Regular length dimensions are 45cm/60cm/90cm

- The mop head, mop rod and mop frame are all separate modules, which can be arbitrarily matched with mop frames and mop heads of different sizes and materials
- The bottom wipe is made of cleanroom ultra-fine fabric, laser edge sealing, no lint or chip, and has a strong static blocking function
- The rectangular Cleanroom wiper has high water absorption capacity and leaves no water marks after wiping. The mop rod has a clamping function and is easy to disassemble. The mop head can be quickly replaced
- The mop bar has a clamping function, easy to remove, and the mop head can be quickly changed

Application scenarios:

- Mainly used in clean areas of cleanroom workshops, clean rooms of precision electronics factories, food production workshops, semiconductor factories, etc.

RoHS Report

COA Report



RoHS

Anti-static

- Easy to disassemble and wash
- No lint shedding
- Efficient cleaning



Provide you with accurate after-sales advice and comprehensive solutions



After-sales service

- In case of instrument, equipment failure, product quality and other problems, please contact us in time
- Our professional team will respond quickly and present you with precise solutions and key considerations. Ensure efficient recovery of production operations

Contact Us



400-0512-418



18862140167



ruanwb@cldzcl.com



Thread braided mop wiper

Model	Material	Specification
MP05	Microfiber thread braided + oxford	41*12cm, pocket width 6cm

- The thread knitting process is tight, which can effectively absorb and remove dust and stains on the ground, and has strong cleaning power
- The material and weaving method reduce dust when mopping the floor, achieving cleanroom cleaning
- Tough texture, not easy to be damaged and deformed after repeated use and friction, long service life

Application scenarios:

- Flat and horizontal cleaning of clean rooms, air showers, dressing room areas, especially walls, floors and ceilings ,extensive wiping in the biopharmaceutical industry and medical device industry

RoHS Report

COA Report



RoHS

- Easy to disassemble and wash
- No lint shedding
- Efficient cleaning



Cleanroom mop wiper

Model	Material	Specification
MP06	Chenille microfiber	430*125mm
MP07	Microfiber striped flannel + Oxford fabric	42.2*14.5cm
MP08	polyester composite fabric/superfine fabric/superfine anti-static fabric	Customizable

Application scenarios:

- Flat and horizontal cleaning of clean rooms, air showers, dressing room areas, especially walls, floors and ceilings
- Extensive wiping in the biopharmaceutical industry and medical device industry

RoHS Report

COA Report



RoHS

- Easy to disassemble and wash
- No lint shedding
- Efficient cleaning



Cleanroom mop lamination

Model	Material	Specification
MP09	Ultrasonic Cleanroom wiper 210g + absorbent cotton 400g	39*13cm, pocket width 6cm

- The multi-layer structure of composite material greatly enhances the adsorption of dust, hair, etc., and cleans efficiently
- The texture is tough, resistant to repeated cleaning and mopping friction, and is not easy to be damaged and deformed after long-term use

Application scenarios:

- Flat and horizontal cleaning of clean rooms, air showers, dressing room areas, especially walls, floors and ceilings
- Extensive wiping in the biopharmaceutical industry and medical device industry

RoHS Report

COA Report

Cleanliness Report



RoHS

- Easy to disassemble and wash
- No lint shedding
- Efficient cleaning



Microfiber mop wiper

Model	Material	Specification
MP10	Blue microfiber wiper + absorbent cotton 280g + oxford wiper	43.5*12.5 cm, pocket width 7cm

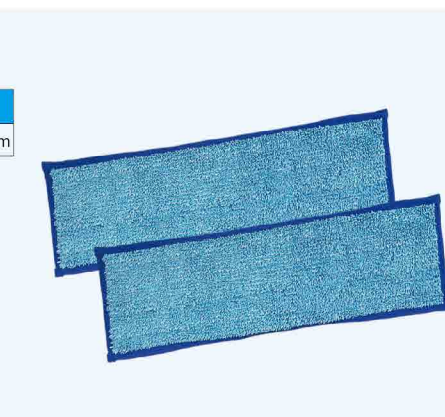
- Extremely fine fibers can effectively capture tiny dust and ensure thorough cleaning
- Advanced materials and technology, almost no fibers fall off when wiping, avoiding secondary pollution
- Soft texture, does not damage the surface of objects, and is not easily damaged after multiple uses. It can quickly absorb liquid stains and keep the ground dry

Application scenarios:

- Flat and horizontal cleaning of clean rooms, air showers, dressing room areas, especially walls, floors and ceilings
- Extensive wiping in the biopharmaceutical industry and medical device industry

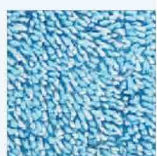
RoHS Report

COA Report



RoHS

- Easy to disassemble and wash
- No lint shedding
- Efficient cleaning



02 Human protection

03 Electrostatic control

04 Environmental purification

Secondary category

A Cleanroom wiper

B Cleanroom nonwoven wiper

C Cleaning Supplies Aids

D Office supplies series

E Sticky series

F Cotton swab series

G Mop + Mop wiper

HUMAN PROTECTION

Details Make Quality

Cleanroom clothing/shoes

Cleanroom cap/strip cap

Glove Series

Finger cots series

Shoes cover series



To prevent micro-contamination and empower high technology.

myesde RECOMMENDED

Myesde provides you with various item solutions according to the cleaning environment

Garment

Combines comfortable wearing, breathability and operability

MSD-01-2 Straight Pull Hooded Jumpsuit



Hooded

Effectively prevents tiny dust and particles

MSD-03-1 Lower zipper Crotch Hooded Jumpsuit



Wiper

Exercise superior wiping and high absorption properties

WM01 Microfiber cleanroom cloth

WF01 Polyester ultra-fine cleanroom cloth



100 pieces/pack

WL01 polyester lightweight cleanroom cloth

WH02 polyester heavy-duty cleanroom cloth



100 pieces/pack

Glove

Effectively block the fall of pollutants

MNB12-002 Nitrile Gloves (Powder Free)

MP12-001 Disposable PVC Gloves



Total 20 models to choose

Sticky mat

Remove all kinds of attachments such as dust and hair

M01 Antibacterial Sticky mat

M02 open hole adhesive mat



Suzhou Myesde ultra-clean technology corporate promotional video, you can scan the QR code to watch the video

• Myesde anti-static cleanroom clothing •

Using special fabrics and processes, conductive fibers are woven into polyester filament fabrics to form a conductive network, which can quickly conduct the static electricity generated by human body to the earth, avoid the accumulation and release of static electricity, and protect electronic components from static electricity damage. The fabric does not emit dust, does not absorb dust, and has a good filtration effect. It can prevent external dust, human dander, hair and other tiny particles from entering the working environment and maintain the cleanliness of the workshop. The fabric is usually breathable, and the version design considers the needs of human activities, so it will not be too stuffy, tight or restrained to wear, which is convenient for staff to work comfortably for a long time.



• Myesde anti-static clothing size standard reference •
(unisex)

Size	Fits Height (cm)	Fits Weight (kg)	Fits Bust (cm)
S	155-160	40-45	78-88
M	160-165	45-50	82-92
L	165-170	50-60	86-96
XL	170-175	60-70	90-100
2XL	175-180	70-80	94-104
3XL	180-185	80-90	98-108
4XL	185-190	90-100	102-112

*The above sizes are for reference only, hesitation measurement methods are different, there may be certain measurement errors.



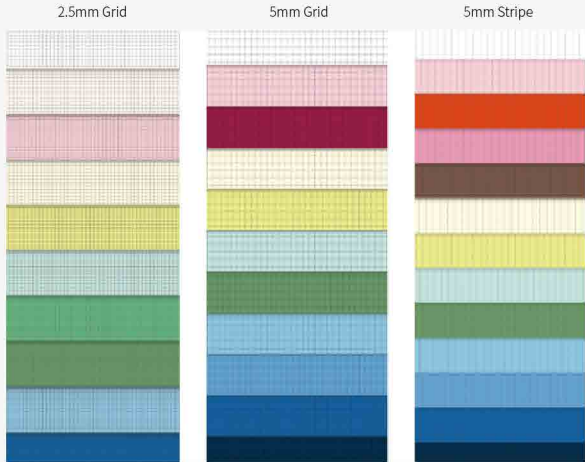
• Precautions for wearing anti-static dust-free clothing •

- Anti-static clean clothing must undergo the same Class of clean cleaning before entering the cleanroom for use
- Avoid direct contact with corrosive chemicals and profit materials
- Do not move brutally when wearing/taking off. If it is not smooth, carefully check whether there is any problem with the zipper or button
- The clothing should be kept hanging or folded neatly after being removed. When the clothing is not used for a long time, it should be cleaned, sealed and kept in a dry environment
- Periodically check the anti-static performance of clothing. If the fabric is damaged or the seams are broken, stop using it
- Establish a cleaning system for clothing, keep cleaning records, and it is recommended to clean it by a professional cleaning agency

Application scenarios:

- Mainly used in semiconductor, liquid crystal, pharmaceutical, electronic peripheral manufacturing industries, etc

• Myesde anti-static fabric color card •



- Anti-static jumpsuit can be made of 2.5 mm grid, 5mm grid and 5mm striped fabric
- Dynamic dust generation ($\geq 0.5\mu\text{m}$) $\leq 500\text{ea}/\text{ft}^3$

Straight Pull Hooded Jumpsuit

Model	Fabric	Properties	Main material	Uses
MSD-01-2	1/1 plain weave 0.5 grid 68D	dustproof, anti-static, pollutant isolation	anti-static fabric	class100 and Cclass000 clean room use

- The manufacturing process and materials make the jumpsuit wear-resistant and washable, and can be used many times, reducing usage costs and extending service life
- Straight-pull zipper design, relatively easy to put on and take off, saving time and energy, and improving work efficiency



Semiconductor Industry

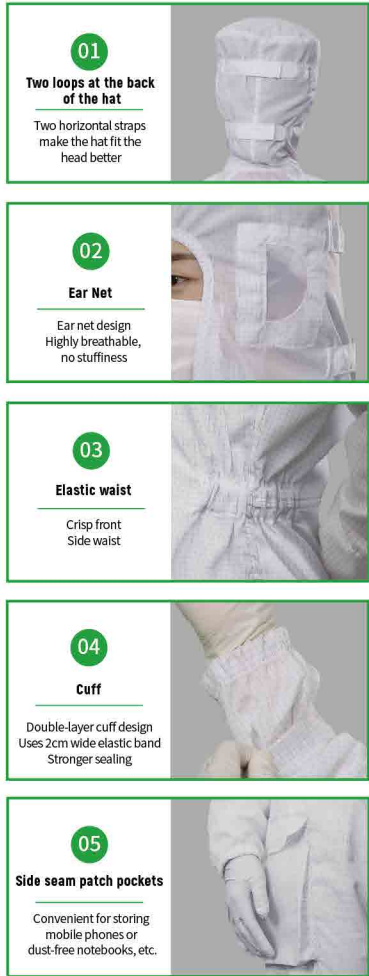
ISO CLASS
5-6

Anti-static

• Application scenarios:

- Mainly used in electronics, encapsulation, electronic parts processing, semiconductors, precision industry, high sensitivity environment of electronic components

• Details display:



1.2 $\mu\text{C}/\text{m}$
Charge density

<300
Friction pressure

10⁵e~10⁹e
Surface resistance

• Unisex

• S—4XL



White



Pink



Blue



Lower zipper Crotch Hooded Jumpsuit

Model	Fabric	Properties	Main material	Uses
MSD-03	0.25 grid 100D	Dustproof, anti-static, pollutant isolation	Anti-static fabric	Class10 clean rooms, mainly in the semiconductor industry

- The design of the lower crotch will focus on flexibility of movement, while ensuring sealing without excessively restricting leg movements
- The crotch is equipped with a zipper structure, which can provide convenience for the wearer's physiological activities without being detached as a whole, significantly improving the convenience of wearing and working efficiency



• Application scenarios:

• Mainly used in the semiconductor industry, etc., suitable for environments with higher requirements for static electricity and cleanliness
•Class10 clean room

• Details display:

01

Hooded

Hooded design, simple and capable, without any cumbersome feeling

02

Ear Net

Ear net design
Highly breathable, no stuffiness

03

Mask

Comprehensive protection, effectively isolate the dust generated by the mouth and nose

04

Double-breasted design

Five-claw buckle adjustment, more suitable for the head

05

Side seam patch pockets

Convenient for storing mobile phones or dust-free notebooks, etc.

06

Cuffs

Double-layer cuffs with 2cm wide elastic band for better sealing

07

Hip zipper

Hip zipper design, the overall visual is more neat, and the dust-proof performance is better



Lower zipper Crotch Hooded Jumpsuit

Model	Fabric	Properties	Main material	Uses
MSD-03-1	1/1 plain 0.5 grid 68D	Dustproof, anti-static, pollutant isolation	Anti-static fabric	Class100 and Cclass000 clean rooms

- The integrated one-piece design can effectively block dust, hair and other pollutants, reduce the contact between the human body and external pollutants, prevent pollutants from entering in cleanroom workshops and other environments, and ensure product quality
- The fabric has anti-static properties, which can eliminate or reduce the generation and accumulation of static electricity in the human body, and avoid damage to electronic components caused by static electricity



• Application scenarios:

• Semiconductor, electronics, aerospace industries, and more

• Details display:

01

Hooded

Hooded design, simple and capable, without any cumbersome feeling

02

Two loops on the back of the hat

Two horizontal loops are designed to make the hat fit the head better

03

Collar

Stronger sealing, protecting against dust and static electricity to create a dust-free environment

04

Arm pocket

Arm pocket design, can hold writing pen or marker

05

Chest loop design

Place the work number clip for easy identification

06

Hip zipper

Hip zipper design, the overall visual is more neat, and the dust-proof performance is better

07

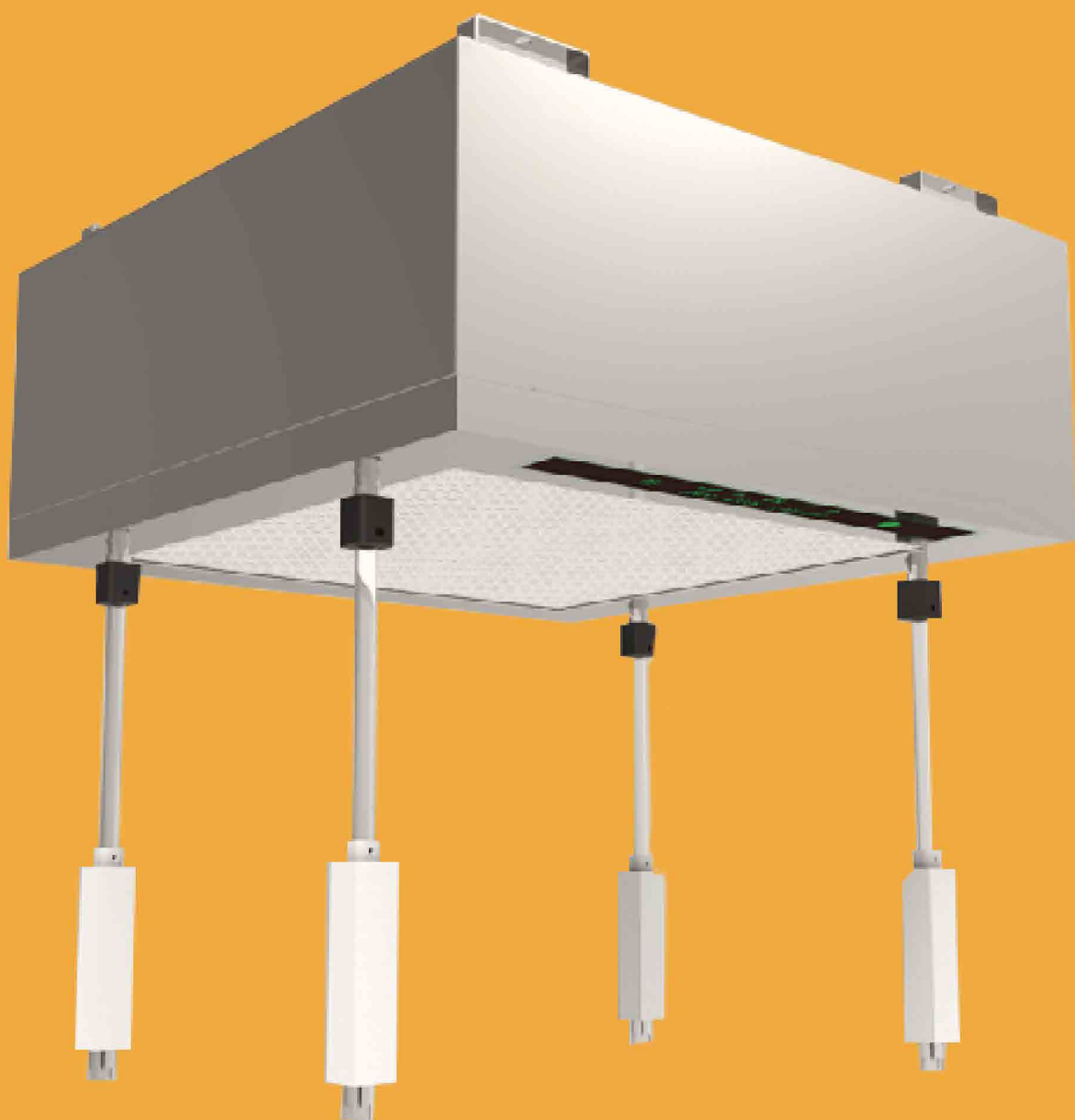
Cuffs

Double-layer cuffs with 2cm wide elastic band for better sealing

Indicates that the product has been treated with anti-static

ELECTROSTATIC CONTROL

Outstanding electrostatic performance

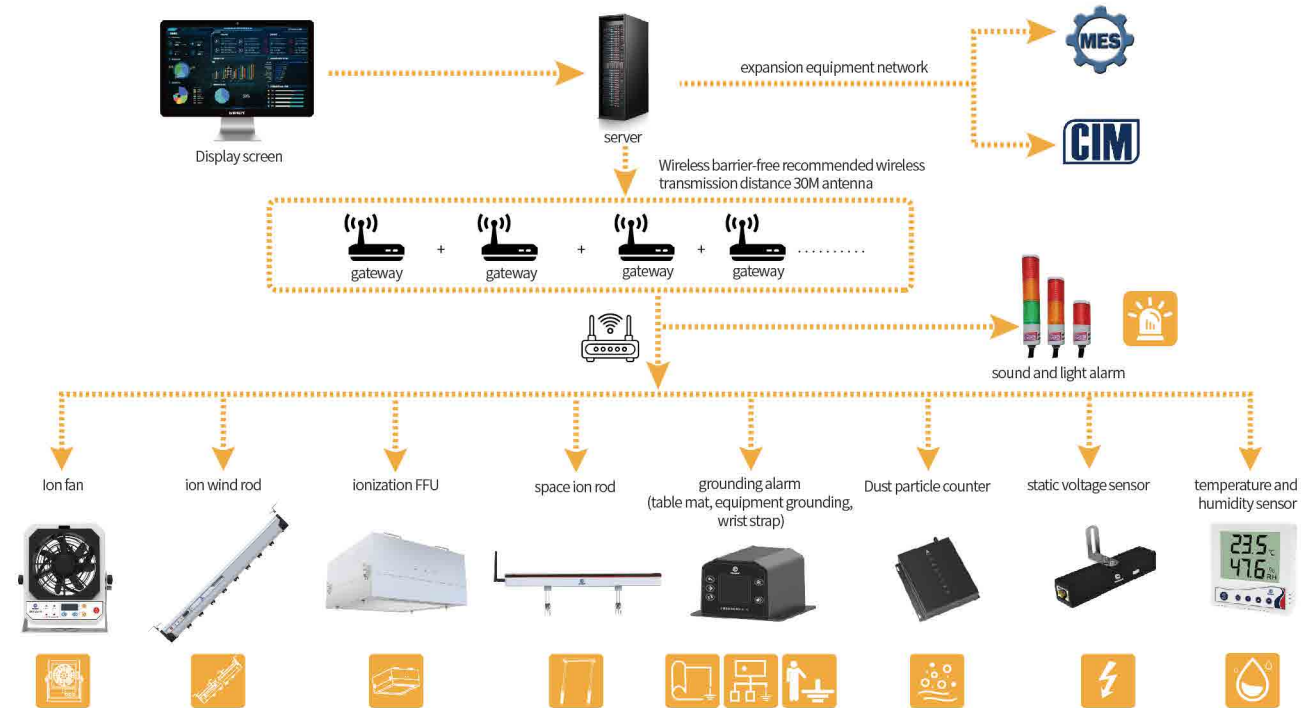


- Ion blower series
- Ion air nozzle series
- Anti-static product series
- Anti-static chair series

To prevent micro-contamination and empower high technology.

ESD digital monitoring system

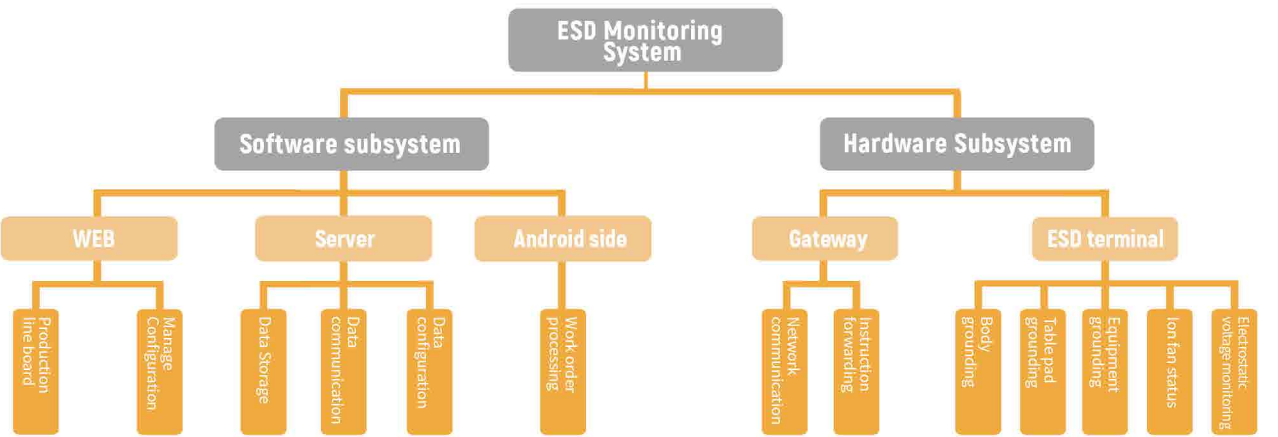
Provide practical guarantee for qualified ESD/EOS production environment!



From manual operation to full automation

Each equipment works together to achieve comprehensive environmental monitoring and effective control, improve production efficiency and quality, and ensure safety

• System module



ENVIRONMENTAL PURIFICATION

Ultra-clean technology engineering



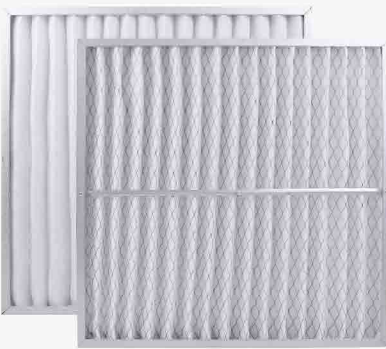
To prevent micro-contamination and empower high technology.

- Purification and filtration series
- Clean working environment series
- Clean cabinet series
- Clean room cart series
- Plastic/Packaging Series

Washable plate filter

Nominal size (inch)	actual size (mm)	rated resistance (Pa)	rated face velocity (m/s)
12*12*1	289*289*21	55	2.5
12*20*1	289*492*21	55	2.5

- The primary plate filter is widely used in the primary filtration section of ventilation systems in industrial, commercial and civil buildings because of its reusability, easy installation, low resistance, and high dust holding capacity
- Aluminum frame, strong and lightweight, easy to install and remove
- High-quality filter material, reasonable design, high dust holding capacity, low resistance
- Clean and reuse, saving costs
- Wide range of wind speed applications, suitable for various occasions
- Efficiency level: G3, G4, M5 (EN779)



- Intense cleansing
- Made to last
- Electrostatic filter cotton
- Washable filter element



High dust capacity primary effect bag filter

Actual size (mm)	Number of bags (PCS)	Filter area (m²)	Air volume (m³/h)	Initial resistance (G3)
594*594*305	8	3.2	3400	65
289*594*305	4	1.6	1700	65
594*594*610	8	6.4	3400	45
289*594*610	4	3.2	1700	45

- High dust holding capacity, long service life
- G3, G4 efficiency tested according to EN779
- Maximum operating temperature 90 °C
- Frame material thickness is optional, quality assurance
- Stable structure and reliable performance



Hot Selling

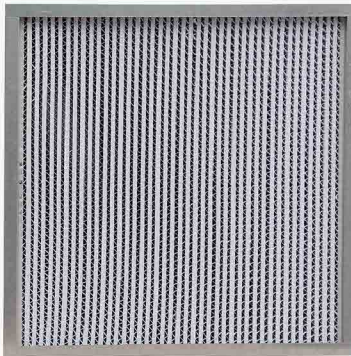
- High efficiency filtration
- Long life
- Environmentally friendly and non-toxic



Box type medium efficiency filter with partition plate

Model	size	wind speed	initial resistance (M6)
Single flange/double flange	610*610*292	2.5	120
Single flange/double flange	305*610*292	2.5	120
Single flange/double flange	610*610*150	1.3	40
Single flange/double flange	305*610*150	1.3	40

- Preferred materials, strong construction, easy to transport and install
- High-quality double-layer glass fiber filter paper, microfiber, moisture-proof, fire-resistant
- Efficiency level: M6-F8 (EN779)
- UL900 certified, box-type partition filter, high air volume expanded filter surface, compact and lightweight structure
- Widely used in medium-efficiency filtration sections of various industrial, commercial and civil building ventilation systems



UL900
certification

- Microfiber
- High dust holding capacity
- Low resistance
- Moisture-proof and fire-resistant



Pleated plate primary filter

Nominal size (inch)	actual size (mm)	Rated resistance	Rated resistance
12*12*1	289*289*22	50	113
12*20*1	289*492*22	50	113

- The primary plate filter has the characteristics of low resistance, high dust holding capacity, easy installation and disassembly, and has passed UL900 certification
- High-quality filter material, reasonable design, strong double-layer moisture-proof paper frame structure
- Wide range of wind speed applications, suitable for various occasions

Application scenarios:
Mainly used in the primary filtration section of various industrial, commercial and civil building ventilation systems



UL900
certification

- Electrostatic cotton
- Rugged and durable
- High dust holding capacity
- Eco-friendly and non-toxic



Suzhou Myside Ultra-clean Technology Company Promotional Video, you can scan the QR code to watch the video

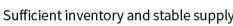


- 01 Cleanroom cleaning
- 02 Human protection
- 03 Electrostatic control

04 ENVIRONMENTAL PURIFICATION

Secondary category

- A Filters
- B Filter cotton • FFU
- C Air shower room • Transfer window
- D workbench
- E Dust-free cabinet series
- F Clean Room Trolley
- G Packaging pouch





Mission

To prevent micro-contamination and empower high technology.

Vision

Focus on quality, continuous on innovation, and sharing the fruits of development.

🇷🇺 • Стать самым надёжным партнером для предприятий высоких технологий

🇯🇵 • ハイテク企業にとって最も信頼できるパートナーになる

🇰🇷 • 고기술 기업들이 가장 믿을 수 있는 파트너가 되다

🇹🇭 • กลายเป็นคู่ค้องทรัพยากรที่เชื่อถือได้ที่สุดที่สุดขององค์กรด้านเทคโนโลยี

🇻🇳 • Trở thành đối tác đáng tin cậy nhất của các doanh nghiệp công nghệ cao

🇲🇾 • Menjadi rakan kongsi yang paling dipercayai oleh perusahaan-perusahaan teknologi tinggi

🇸🇬 • Become the most trusted partner of high-tech enterprises

🇮🇩 • Menjadi mitra yang paling dipercayai oleh perusahaan teknologi tinggi

🇺🇸 • Become the most trusted partner of high-tech enterprises

🇲🇽 • Convertirse en el socio más confiable de las empresas de alta tecnología

🇧🇷 • Torna-se o parceiro mais confiável das empresas de alta tecnologia

🇩🇪 • Der zuverlässigste Partner von High-Tech-Unternehmen werden

🇫🇷 • Devenir le partenaire le plus fiable des entreprises de haute technologie

🇮🇹 • Diventare il partner più affidabile delle aziende high-tech.

🇸🇦 • موثوقين في أعلى درجات للشركات التقنية العالية أصبح شركاء

🇮🇷 • اطمیناندهنده شرکت های فناوری پیشرفته تبدیل کنید شما را به بهترین شریک

🇸🇦 • أصبح الشركاء الأكثر ثقة لشركات التكنولوجيا العالية

🇩🇪 • Der zuverlässigste Partner von High - Tech - Unternehmen werden

🇿🇦 • Become the most trusted partner of high-tech enterprises

🇬🇧 • Become the most trusted partner of high-tech enterprises

🇦🇺 • Become the most trusted partner of high-tech enterprises

🇲🇻 • အဆင့်မြင့်နည်းပညာ ကုမ္ပဏီများအတွက် အထင်ကံပြိုင်စိတ်ချရဆုံးသော ပတ်ကောပေး ဖြစ်လာခြင်း

🇵🇭 • Magiging pinakamapagkakatiwalaang katulong ng mga mataas na teknolohiyang negosyo

🇱🇦 • ກາຍເປັນຜູ້ຮ່ວມຕ່າງທີ່ເຊື່ອຖືຫຼາຍທີ່ສຸດຂອງບໍລິສັດເຕັກໂນໂລຊີສູງ

🇲🇾 • Menjadi rakan kongsi yang paling dipercayai oleh perusahaan-perusahaan teknologi tinggi

🇰🇲 • កុំលាយជួរកគឆ្លងដែនជឿជាក់បំផុតរបស់បុរេសេហ្មីនបច្ចុប្បន្នកេរ្តិ៍យុទ្ធានុរាស

🇩🇰 • Bliv den mest tillidte partner for højteknologiske virksomheder

🇪🇸 • Convertirse en el socio más confiable de las empresas de alta tecnología

🇮🇪 • Béir an comhpháirtí is creideamhsaí de na gnólachtaí teicneolaíochta ard

🇮🇳 • Devenir le partenaire le plus fiable des entreprises de haute technologie

🇮🇳 • उच्च प्रौद्योगिकी उद्यमों का सबसे विश्वसनीय भागीदार बनें

🇦🇷 • Convertirse en el socio más confiable de las empresas de alta tecnología