



TO MAKE THE
WORLD CLEANER ✨

+886-7-8122221
jason@blp.com.tw
No.16, Lane270, Pinghe Rd., Xiaogang Dist., Kaohsiung, TW

Taiwan General Agent:
A1-Best Trading Corp.

Product Catalogue

web site: junyang.tw

WIPESTAR®



STAR Strategy

S

SERVICES
RELIABLE

T

TIMELY
DELIVERY

A

A-GRADE
QUALITY

R

REDUCE
COSTS

Quality Assurance

Wipestar has high-standard cleanrooms ranging from ISO 4 to ISO 7, with strictly controlled production environments that ensure high product quality. Advanced manufacturing processes and state-of-the-art testing equipment keep our products at the forefront in APC, LPC, FTIR, NVR, IC, and other testing metrics. Our strong R&D team and professional sales team continuously drive innovation, leading industry trends, and provide exceptional service to our customers.

Total Plant Area	Quality Management System
30000m ² +	ISO9001
Clean Room	EMS
ISO4 to ISO7	ISO14001

Our Products



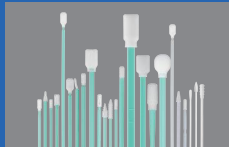
Wiping Paper



Wiping Cloth



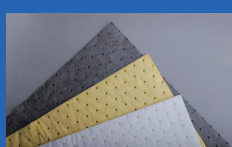
Personal Protective Equipment



Cleanroom Swabs



Pre-wetted Wipers



Spill Control



Fully authorized to Taiwan agent: A1-best Trading Corp.
Web site: junyang.tw

General Manager

張源傑 Jason Chang

Address

Warehouse zone, No.156, Xiaogang Rd., Xiaogang Dist., Kaohsiung City 812, Taiwan

Mobile

(886) 0912-195558

Fax

07-8419889

Tax ID

42819600

Web

jason@blp.com.tw

www.blp.com.tw

A1BEST

君晏企業有限公司

Best, Loyalism and Passion



Professional Cleanroom Wipe Rolls



WIPESTAR

TO MAKE THE WORLD CLEANER



Cleanroom[✦] Wiper Series

The ideal choice for wiping needs
in cleanroom environments

Application

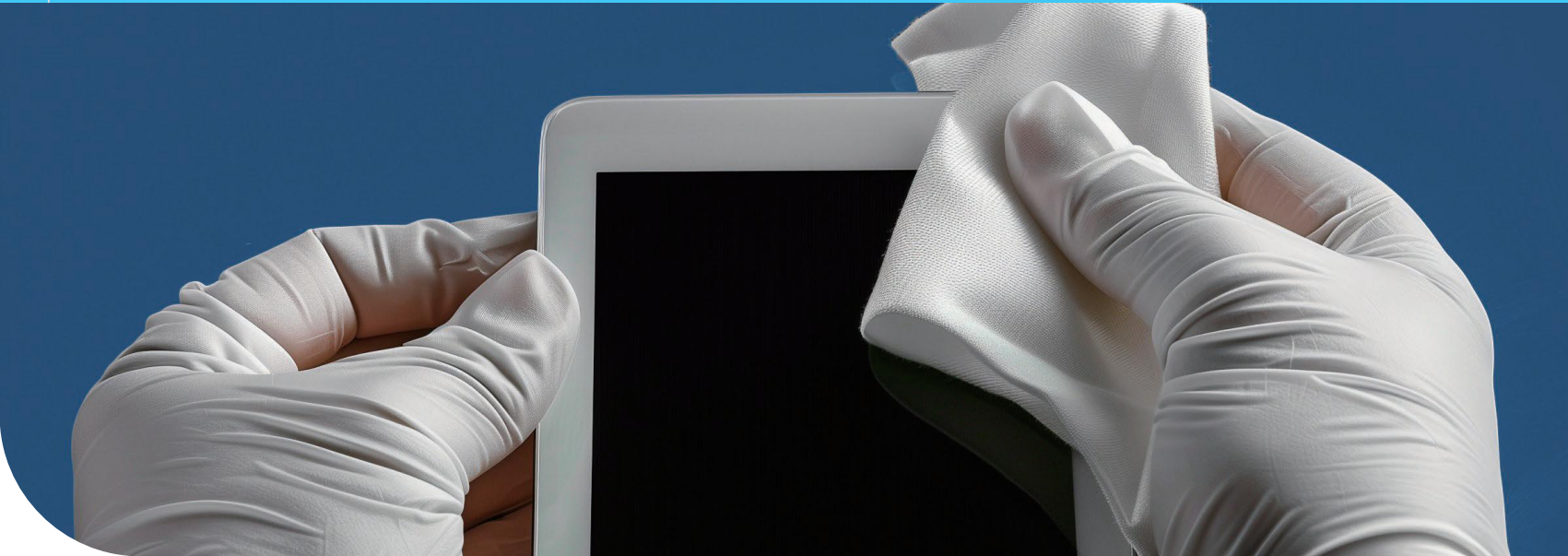
1. Electronics manufacturing
2. Precision instrument manufacturing
3. Pharmaceuticals
4. Healthcare



Contents

- 01 Polyester Cleanroom Wipers
- 02 Microfiber Cleanroom Wipers
- 03 Sub-Ultrafine Cleanroom Wipers
- 04 Quilt Cleanroom Wipers
- 05 Woven Cleanroom Wipers
- 06 Microfiber Non-woven Wipers
- 07 Cleanroom Wipers Roll
- 08 Mesh Cleanroom Wipers
- 09 Non-woven Cleanroom Wipers

WIPESTAR



Polyester Cleanroom Wipers

With durable material, strong stain removal capability, high cleanliness level, polyester cleanroom wipers are suitable for critical environments. They are widely used to wipe surface contamination and spills. It is an effective option to remove contamination, liquids and residues on a wiped surface. Different cleanroom environment requirements have different cleanliness grades. All wipes meet low levels of APC, LPC, NVR, FTIR and other contamination tests to ensure superior cleanliness, consistent quality and high performance.



Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Polyester Cleanroom Wipers	WP3107	White	110gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit with Laser sealed edge
	WP3207			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP3307			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP3407			12"x12"(31x31cm)	150sheets/pack; 10packs/case	

Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Polyester Cleanroom Wipers	WP3101	White	120gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Single knit with Laser sealed edge
	WP3201			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP3301			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP3401			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP4101			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Single knit with Ultrasonic sealed edge
	WP4201			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP4301			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP4401			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP2101			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit with Heat sealed edge
	WP2201			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP2301			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP2401			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP4104			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit Ultrasonic sealed edge
	WP4204			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP4304			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP4404			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP3108	White	140gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Single knit with Laser sealed edge
	WP3208			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP3308			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP3408			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP2102			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit with Heat sealed edge
	WP2202			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP2302			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP2402			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP4102			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit Ultrasonic sealed edge
	WP4202			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP4302			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP4402			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP5101			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit with Ultrasonic sealed border
	WP5201			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP5301			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP5401			12"x12"(31x31cm)	150sheets/pack; 10packs/case	

Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Polyester Cleanroom Wipers	WP3109	White	160gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Single knit with Laser sealed edge
	WP3209			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP3309			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP3409			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP3110			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit with Laser sealed edge
	WP3210			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP3310			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP3410			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP4107			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit Ultrasonic sealed edge
	WP4207			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP4307			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP4407			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP5102			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit with Ultrasonic sealed border
	WP5202			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP5302			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP5402			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP3111	White	180gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Single knit with Laser sealed edge
	WP3211			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP3311			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP3411			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP3112			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit with Laser sealed edge
	WP3212			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP3312			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP3412			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP4108			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit Ultrasonic sealed edge
	WP4208			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP4308			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP4408			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WP5103			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Double knit with Ultrasonic sealed border
	WP5203			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP5303			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP5403			12"x12"(31x31cm)	150sheets/pack; 10packs/case	



Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Polyester Cleanroom Wipers	WP3102	White	120gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	8mm conductive fiber Double knit with Laser sealed edge
	WP3202			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WP3302			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WP3402			12"x12"(31x31cm)	150sheets/pack; 10packs/case	

Microfiber Cleanroom Wipers

With high fiber density and a soft material, the microfiber cleanroom wipers provide a broad contact area with the product surface during wiping. Solvents can quickly evaporate after wiping, effectively preventing scratches when cleaning precision instruments and equipment. It has strong removal capabilities for fingerprints, oil stains, ink, and dust.



Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Microfiber Cleanroom Wipers	WM3102	White	160gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Laser sealed edge
	WM3202			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WM3302			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WM3402			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WM4102			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Ultrasonic sealed edge
	WM4202			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WM4302			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WM4402			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WM3103	White	180gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Laser sealed edge
	WM3203			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WM3303			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WM3403			12"x12"(31x31cm)	150sheets/pack; 10packs/case	

Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Microfiber Cleanroom Wipers	WM2101	White	180gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Heat-cut sealed edge
	WM2201			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WM2301			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WM2401			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WM3104	White	200gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Laser sealed edge
	WM3204			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WM3304			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WM3404			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WM3106	White	220gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Laser sealed edge
	WM3206			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WM3306			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WM3406			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WM4104			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Ultrasonic sealed edge
	WM4204			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WM4304			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WM4404			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WM5101			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Ultrasonic sealed border
	WM5201			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WM5301			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WM5401			12"x12"(31x31cm)	150sheets/pack; 10packs/case	

Sub-Ultrafine Cleanroom Wipers

Using a tight weaving method can not only enhance the wipers' abrasion resistance but also ensures a soft and delicate texture that won't easily scratch products or shed fibers. It is particularly suitable for wiping and bonding small-sized LCDs, offering strong decontamination capabilities.





Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Sub-Ultrafine Cleanroom Wipers	WS3102	White	100gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Laser sealed edge
	WS3202			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WS3302			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WS3402			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WS2101	White	110gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Heat-cut sealed edge
	WS2201			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WS2301			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WS2401			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	WS4101	White	120gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Ultrasonic sealed edge
	WS4201			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	WS4301			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	WS4401			12"x12"(31x31cm)	150sheets/pack; 10packs/case	

Quilt Cleanroom Wipers

By using Ultrasonic technology, two layers of polyester fabrics are tightly bonded with clear ultrasonic embossing. It effectively removes dust and dirt, has excellent liquid absorption, and is thick and durable.



Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Quilt Cleanroom Wipers	W5213	White	220gsm	4"x4"(10x10cm)	300sheets/pack; 8packs/case	2-ply quilted Laser sealed edge
	W5214			6"x6"(15x15cm)	200sheets/pack; 10packs/case	
	W5215			9"x9"(23x23cm)	100sheets/pack; 10packs/case	
	W5216			12"x12"(31x31cm)	100sheets/pack; 6packs/case	
	W5217	White	240gsm	4"x4"(10x10cm)	300sheets/pack; 8packs/case	2-ply quilted Ultrasonic sealed edge
	W5218			6"x6"(15x15cm)	200sheets/pack; 10packs/case	
	W5219			9"x9"(23x23cm)	100sheets/pack; 10packs/case	
	W5220			12"x12"(31x31cm)	100sheets/pack; 6packs/case	

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Quilt Cleanroom Wipers	W5221	White	240gsm	4"x4"(10x10cm)	300sheets/pack; 8packs/case	2-ply quilted ultrasonic sealed border
	W5222			6"x6"(15x15cm)	200sheets/pack; 10packs/case	
	W5223			9"x9"(23x23cm)	100sheets/pack; 10packs/case	
	W5224			12"x12"(31x31cm)	100sheets/pack; 6packs/case	

Woven Cleanroom Wipers

Using weaving techniques to form plain, twill, and mixed texture, it significantly enhances decontamination effectiveness and surface cleanliness. It excels at removing powders, films, and adhesive residues from terminals without scratching the product surface during the cleaning process.



Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Woven Cleanroom Wipers	W5309	White	110gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Laser sealed edge
	W5310			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	W5311			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	W5312			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	W5301			4"x4"(10x10cm)	600sheets/pack; 10packs/case	Ultrasonic sealed edge
	W5302			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	W5303			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	W5304			12"x12"(31x31cm)	150sheets/pack; 10packs/case	
	W5305	White	150gsm	4"x4"(10x10cm)	600sheets/pack; 10packs/case	Ultrasonic sealed border
	W5306			6"x6"(15x15cm)	300sheets/pack; 10packs/case	
	W5307			9"x9"(23x23cm)	150sheets/pack; 10packs/case	
	W5308			12"x12"(31x31cm)	150sheets/pack; 10packs/case	



Microfiber Non-woven Wipers

Laying the continuous filament fibers into a web formation provides a unique surface microfiber structure. This allows full contact with the wiping surface making it easy to attract dust. When wiping fluorescent substances, the smooth surface leaves no scratches and no fiber shedding. The product has excellent water absorption and retention and works even better when used with cleaning agents.



Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Microfiber Non-woven Wipers	W5601	White	80gsm	9"x9"(23x23cm)	300sheets/pack,10packs/case	Knife-cut edge
	W5602			12"x12"(31x31cm)	100sheets/pack,10packs/case	

Cleanroom Wipers Roll

Material is soft and delicate with strong contamination removal capabilities, effectively removes oil stains, ink, and powdery particles, making it especially suitable for the COG process in the LCD industry.



Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Cleanroom Wipers Roll	W5101	White	180gsm	Roll width:10mm; Roll length:10-200m	76.5mm/51mm	Ultrasonic sealed edge
	W5109		220gsm	Roll width:250mm; Roll length:10-200m	76.5mm/51mm	Heat sealed edge

Mesh Cleanroom Wipers

The porous fiber structure can better capture dust and dirt. The soft surface does not shed fibers or fine particles making it unlikely to sratch or damage surfaces. The mesh cleanroom wipers have excellent liquid absorpton and strong abrasion resistance.



Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Mesh Cleanroom Wipers	W5501	White	35gsm	25x25cm	100sheets/pack; 30packs/case	22 Mesh,quarter-folded
	W5506			20x20cm	100sheets/pack; 30packs/case	
	W5511			15x15cm	150sheets/pack; 40packs/case	
	W5504			25x25cm	100sheets/pack; 30packs/case	25 Mesh,quarter-folded
	W5509			20x20cm	100sheets/pack; 30packs/case	
	W5514			15x15cm	150sheets/pack; 40packs/case	
	W5505	White	40gsm	25x25cm	100sheets/pack; 30packs/case	22 Mesh,quarter-folded
	W5510			20x20cm	100sheets/pack; 30packs/case	
	W5515			15x15cm	150sheets/pack; 40packs/case	

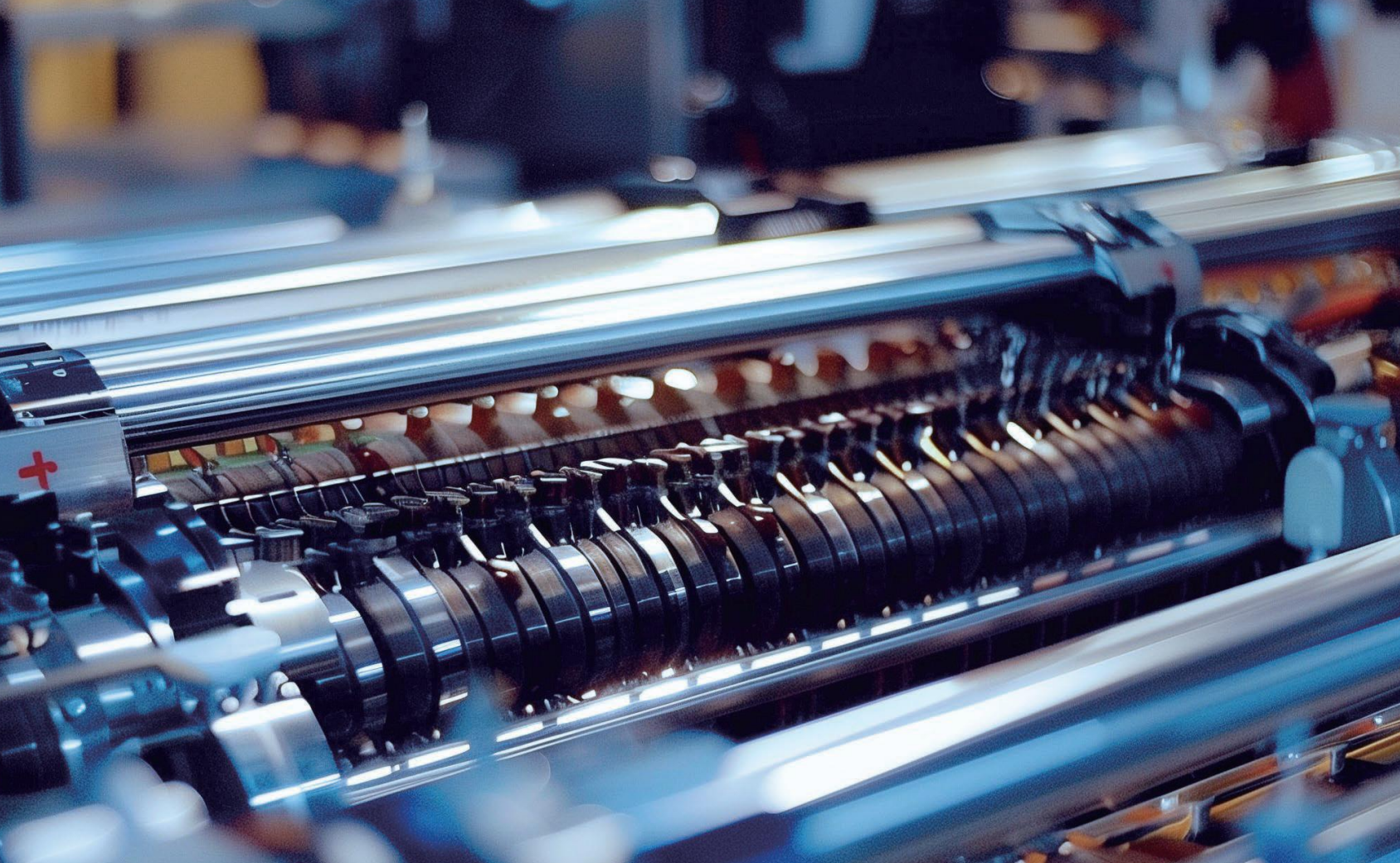
Non-woven Cleanroom Wipers

Non-woven cleanroom wipers have unique physical properties, high strength and abrasion resistance. Features excellent water absorption and retention capabilities, low lint and quick stain removal. Can be used with solvents and suitable for removing most contaminants.



Product Specification

Product Name	Product Model	Color	Basis Weight	Size	Packaging	Product Description
Non-woven Cleanroom Wipers	W5401	White	56gsm	4"x4"(10x10cm)	1200sheets/pack; 10packs/case	Knife-cut edge
	W5402			6"x6"(15x15cm)	600sheets/pack; 10packs/case	
	W5403			9"x9"(23x23cm)	300sheets/pack; 10packs/case	
	W5413	White	68gsm	4"x4"(10x10cm)	1200sheets/pack; 10packs/case	Knife-cut edge
	W5414			6"x6"(15x15cm)	600sheets/pack; 10packs/case	
	W5415			9"x9"(23x23cm)	300sheets/pack; 10packs/case	
	W5417	Blue		4"x4"(10x10cm)	1200sheets/pack; 10packs/case	Knife-cut edge
	W5418			6"x6"(15x15cm)	600sheets/pack; 10packs/case	
	W5419			9"x9"(23x23cm)	300sheets/pack; 10packs/case	
	W5425			4"x4"(10x10cm)	1200sheets/pack; 10packs/case	Knife-cut edge
	W5426			6"x6"(15x15cm)	600sheets/pack; 10packs/case	
	W5427			9"x9"(23x23cm)	300sheets/pack; 10packs/case	



SMT Printing Machine Cleaning Series

Perfect for stencil wiping needs of various brands and models of SMT printing machines.

Application

SMT Stencil Cleaning Wiper: For electronic factories to remove excess solder paste and red glue from stencils and circuit boards, keeping the circuit boards spotlessly clean. This will significantly reduce scrap rates and improve production efficiency and product quality.

Printing Machine Cleaning Wiper: Suitable for cleaning needs of conventional models of major brands such as Heidelberg, Komori, and KBA.

WIPESTAR



SMT Printing Machine Cleaning Series

SMT Stencil Wiper: Made of functional fibers such as wood cellulose and polyester, the SMT Stencil wiper has good cleaning features, strong dirt and oil absorption capability, high absorption capacity, no material fiber and particle generation. The core is made of high-quality and high-strength material which makes it not easy to deform. The product can wipe the surface of sensitive items; it is high strength and with good breathability.

Printing Machine Cleaning Wiper: With high absorbency, low linting, high strength, and good solvent resistance, these wipes can quickly and thoroughly remove ink and solvents from rubber blankets without leaving any residue. The high-strength material prevents deformation under the stretching of the device during use. It can meet the stringent cleaning requirements of the printing industry.





Product Specification

Product Name	Product Model	Machine Model	Inner Diameter* Length of the tube	Wiper Width	Wiper Length	Tube Type	Core Ends
SMT Stencil Wiper	W6101	MPM	19.5*455mm	250mm	10m	Plastic Core	N/A
	W6102		19.5*455mm	300mm	10m		
	W6103		19.5*455mm	330mm	10m		
	W6104		19.5*455mm	350mm	10m		
	W6105		19.5*455mm	400mm	10m		
	W6106	DEK	20*530mm	250mm	10m	Plastic Core	2-inner groove at both ends or 2-inner groove at one end
	W6107		20*530mm	300mm	10m		
	W6108		20*530mm	400mm	10m		
	W6109		20*530mm	490mm	10m		
	W6110		20*530mm	500mm	10m		
	W6111		20*530mm	510mm	10m		
	W6112	GKG	20*410mm	400mm	10m	Plastic Core	4-inner groove core ends
	W6113	EKRA	13.5*400mm	300mm	10m	Plastic Core	2-inner groove at both ends
	W6114		13.5*400mm	400mm	10m		
	W6115	SONY	20*280mm	260mm	20m	Plastic Core	2-inner groove at both ends
	W6116	HITACHI	30*360mm	300mm	10m	Plastic Core	N/A
	W6117	PANASONIC	38*350mm	350mm	10m	Plastic Core	N/A
	W6118	YAMAHA	25.5*360mm	350mm	10m	Plastic Core	N/A
	W6119		25.5*420mm	400mm	10m		
	W6120	KME	38*480mm	480mm	20m	Plastic Core	N/A



Product Specification

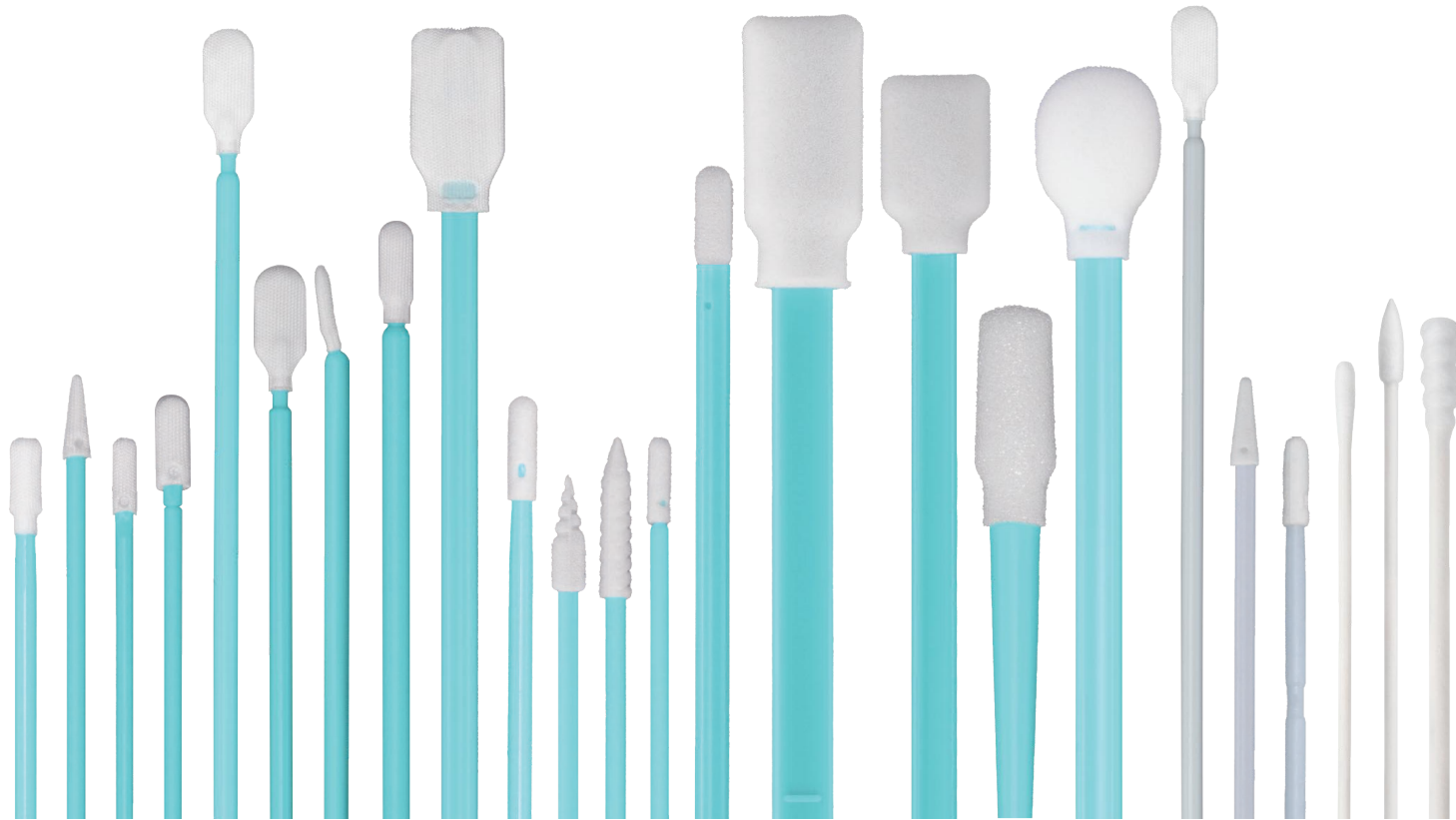
Product Name	Product Model	Machine Model	Inner Diameter* Length of the tube	Wiper Width	Wiper Length	Tube Type	Core Ends
SMT Stencil Wiper	W6121	MINAMI	8*290mm	270mm	10m	Plastic Core	2-inner groove at both ends
	W6122		8*410mm	350mm	10m		
	W6123	DESEN	20*410mm	300mm	10m	Plastic Core	2-inner groove at both ends
	W6124	JUKI	38*270mm	260mm	15m	Plastic Core	N/A
	W6125		38*353mm	345mm	15m		
	W6126		38*408mm	400mm	8m		
	W6127		38*535mm	520mm	12m		
	W6128	FUJI	26*500mm	500mm	15m	Paper Core	N/A
	W6129		20*625mm	610mm	11m		
	W6130		19.5*355mm	250mm	10m		

Product Name	Product Model	Machine Model	Spec	Wiper Length	Color
Printing Machine Cleaning Wiper	W6201	DESENSM-52	Core(mm)20*1080*2, Spec20mm*1070mm	12m	White
	W6202	DESEN102	Core(mm)20*1088*2.5, Spec20m*1078mm	12m	Blue
	W6203	DESENXL-105	Core(mm)32.5*1054*3, Spec32.5mm*1054mm	13.5m	Lake blue
	W6204	DESENXL-105	Core(mm)20*1088*2.5, Spec20mm*1078mm	13.5m	Blue
	W6205	DESENXL-105	Core(mm)20*1088*2.5, Spec20mm*1078mm	12m	White
	W6206	DESENS29	Core(mm)12.6*774*3, Spec12.6mm*774mm	9m	White
	W6207	DESENG40	Core(mm)32.5*1054*3, Spec32.5mm*1054mm	13.5m	White
	W6208	SHINOHARA92	Core(mm)25.6*960*3, Spec32.5mm*960mm	9m	White



Cleanroom Swab[✦]

Depending on different wiping needs, there are various types of swabs, including PU sponge heads, polyester heads, non-woven heads, and cotton heads with paper handles. With advanced production techniques and strict inspection processes. These swabs do not generate particles, impurities, or residues during use, ensuring precision and stability in cleaning operations. They are particularly suitable for cleaning tasks in confined spaces.



Cleanroom[✦] Swab Series

Broad Selection: Provide Wiping Cleaning Products for Class 10 to Class 10,000 (ISO4 to ISO7) requirements

Polyester Cleanroom Swab Foam Cleanroom Swab

Application

Glassware, Laboratory Research, Semiconductor, LCD, Optics, Microelectronics, Biopharmacy industries



Cleanroom Swab

Thermal bonded construction reduces the risk of particle generation during use. Our efficient and high-end cleaning processes minimize NVR and ions from the swab. Cleanroom packaging ensures the absence of silicon and amino compounds in the swab, a critical requirement in the electronics industry.



Polyester Cleanroom Swab



WPS743		
Head Length	Head Width	Handle Width
11.6mm	4.4mm	Φ2.8mm
Total Swab Length	Material	Packaging
68.8mm	Polyester+ PP	100 swabs/pack



WPS750		
Head Length	Head Width	Handle Width
11.0mm	3.6mm	Φ2.4mm
Total Swab Length	Material	Packaging
77.8mm	Polyester+ PP	100 swabs/pack



WPS758		
Head Length	Head Width	Handle Width
10.0mm	3.1mm	Φ2.3mm
Total Swab Length	Material	Packaging
69.8mm	Polyester+ PP	100 swabs/pack



WPS854		
Head Length	Head Width	Handle Width
11.2mm	3.5mm	Φ2.8mm
Total Swab Length	Material	Packaging
72.1mm	Polyester+ PP	100 swabs/pack



WPS7002-12		
Head Length	Head Width	Handle Width
11.5mm	4.2mm	Φ2.2mm
Total Swab Length	Material	Packaging
70.6mm	Polyester+ PP	100 swabs/pack



WPS740		
Head Length	Head Width	Handle Width
16.5mm	7.0mm	Φ3.1mm
Total Swab Length	Material	Packaging
162.0mm	Polyester+ PP	100 swabs/pack



WPS741		
Head Length	Head Width	Handle Width
17.0mm	7.0mm	Φ3.0mm
Total Swab Length	Material	Packaging
92.5mm	Polyester+ PP	100 swabs/pack



WPS761		
Head Length	Head Width	Handle Width
11.0mm	3.6mm	Φ3.1mm
Total Swab Length	Material	Packaging
90.5mm	Polyester+ PP	100 swabs/pack



Polyester Cleanroom Swab



WPS1001		
Head Length	Head Width	Handle Width
13.5mm	4.4mm	Φ4.0mm
Total Swab Length	Material	Packaging
100.0mm	Polyester+ PP	100 swabs/pack



WPS1002		
Head Length	Head Width	Handle Width
13.9mm	4.5mm	Φ3.7mm
Total Swab Length	Material	Packaging
99.3mm	Polyester+ PP	100 swabs/pack



WPS712		
Head Length	Head Width	Handle Width
25.5mm	13.0mm	5.0mm
Total Swab Length	Material	Packaging
127.0mm	Polyester+ PP	100 swabs/pack



WPS712A		
Head Length	Head Width	Handle Width
25.5mm	13.0mm	5.0mm
Total Swab Length	Material	Packaging
127.0mm	Polyester+ PP	100 swabs/pack



WPS712C		
Head Length	Head Width	Handle Width
25.0mm	13.0mm	5.0mm
Total Swab Length	Material	Packaging
151.0mm	Polyester+ PP	100 swabs/pack

Foam Cleanroom Swab



WFS742		
Head Length	Head Width	Handle Width
12.7mm	Φ3.8mm	Φ2.8mm
Total Swab Length	Material	Packaging
69.2mm	PU +PP	100 swabs/pack



WFS742		
Head Length	Head Width	Handle Width
12.5mm	Φ3.8mm	Φ2.8mm
Total Swab Length	Material	Packaging
75.0mm	PU +PP	100 swabs/pack



WFS742A		
Head Length	Head Width	Handle Width
12.5mm	Φ3.8mm	Φ2.7mm
Total Swab Length	Material	Packaging
68.9mm	PU +PP	100 swabs/pack



WFS750		
Head Length	Head Width	Handle Width
11.6mm	Φ3.5mm	Φ2.4mm
Total Swab Length	Material	Packaging
77.3mm	PU +PP	100 swabs/pack



Foam Cleanroom Swab



WFS750

Head Length	Head Width	Handle Width
11.0mm	Φ3.4mm	Φ2.4mm
Total Swab Length	Material	Packaging
74.7mm	PU +PP	100 swabs/pack



WFS751

Head Length	Head Width	Handle Width
15.0mm	Φ3.5mm	Φ2.5mm
Total Swab Length	Material	Packaging
64.8mm	PU +PP	100 swabs/pack



WFS752

Head Length	Head Width	Handle Width
21.0mm	Φ3.8mm	Φ2.5mm
Total Swab Length	Material	Packaging
68.4mm	PU +PP	100 swabs/pack



WFS757

Head Length	Head Width	Handle Width
11.0mm	Φ3.0mm	Φ2.3mm
Total Swab Length	Material	Packaging
67.5mm	PU +PP	100 swabs/pack



WFS758

Head Length	Head Width	Handle Width
11.5mm	Φ3.8mm	Φ2.3mm
Total Swab Length	Material	Packaging
68.4mm	PU +PP	100 swabs/pack



WFS854

Head Length	Head Width	Handle Width
11.4mm	Φ3.4mm	Φ2.8mm
Total Swab Length	Material	Packaging
72.4mm	PU +PP	100 swabs/pack



WFS740

Head Length	Head Width	Handle Width
17.5mm	6.5mm	Φ3.1mm
Total Swab Length	Material	Packaging
162.0mm	PU +PP	100 swabs/pack



WFS740C

Head Length	Head Width	Handle Width
18.0mm	6.5mm	Φ3.1mm
Total Swab Length	Material	Packaging
316.5mm	PU +PP	100 swabs/pack



WFS742B

Head Length	Head Width	Handle Width
12.5mm	Φ3.8mm	Φ2.8mm
Total Swab Length	Material	Packaging
105.3mm	PU +PP	100 swabs/pack



WFS709

Head Length	Head Width	Handle Width
12.5mm	5.0mm	Φ4.3mm
Total Swab Length	Material	Packaging
105.0mm	PU +PP	100 swabs/pack



Foam Cleanroom Swab



WFS741

Head Length	Head Width	Handle Width
17.5mm	6.5mm	Φ3.0mm
Total Swab Length	Material	Packaging
93.5mm	PU +PP	100 swabs/pack



WFS761

Head Length	Head Width	Handle Width
11.3mm	3.6mm	Φ3.1mm
Total Swab Length	Material	Packaging
91.0mm	PU +PP	100 swabs/pack



WFS1001

Head Length	Head Width	Handle Width
13.5mm	4.3mm	Φ4.0mm
Total Swab Length	Material	Packaging
100.0mm	PU +PP	100 swabs/pack



WFS1002

Head Length	Head Width	Handle Width
14.0mm	4.2mm	Φ3.7mm
Total Swab Length	Material	Packaging
99.2mm	PU +PP	100 swabs/pack



WFS703

Head Length	Head Width	Handle Width
40.0mm	18.0mm	8.8mm
Total Swab Length	Material	Packaging
180.0mm	PU +PP	50 swabs/pack



WFS706

Head Length	Head Width	Handle Width
27.0mm	10.0mm	Φ3.2mm
Total Swab Length	Material	Packaging
80.5mm	PU +PP	50 swabs/pack



WFS707

Head Length	Head Width	Handle Width
26.0mm	16.0mm	6.6mm
Total Swab Length	Material	Packaging
130.0mm	PU +PP	50 swabs/pack



WFS708

Head Length	Head Width	Handle Width
27.5mm	19.0mm	6.5mm
Total Swab Length	Material	Packaging
125.5mm	PU +PP	50 swabs/pack



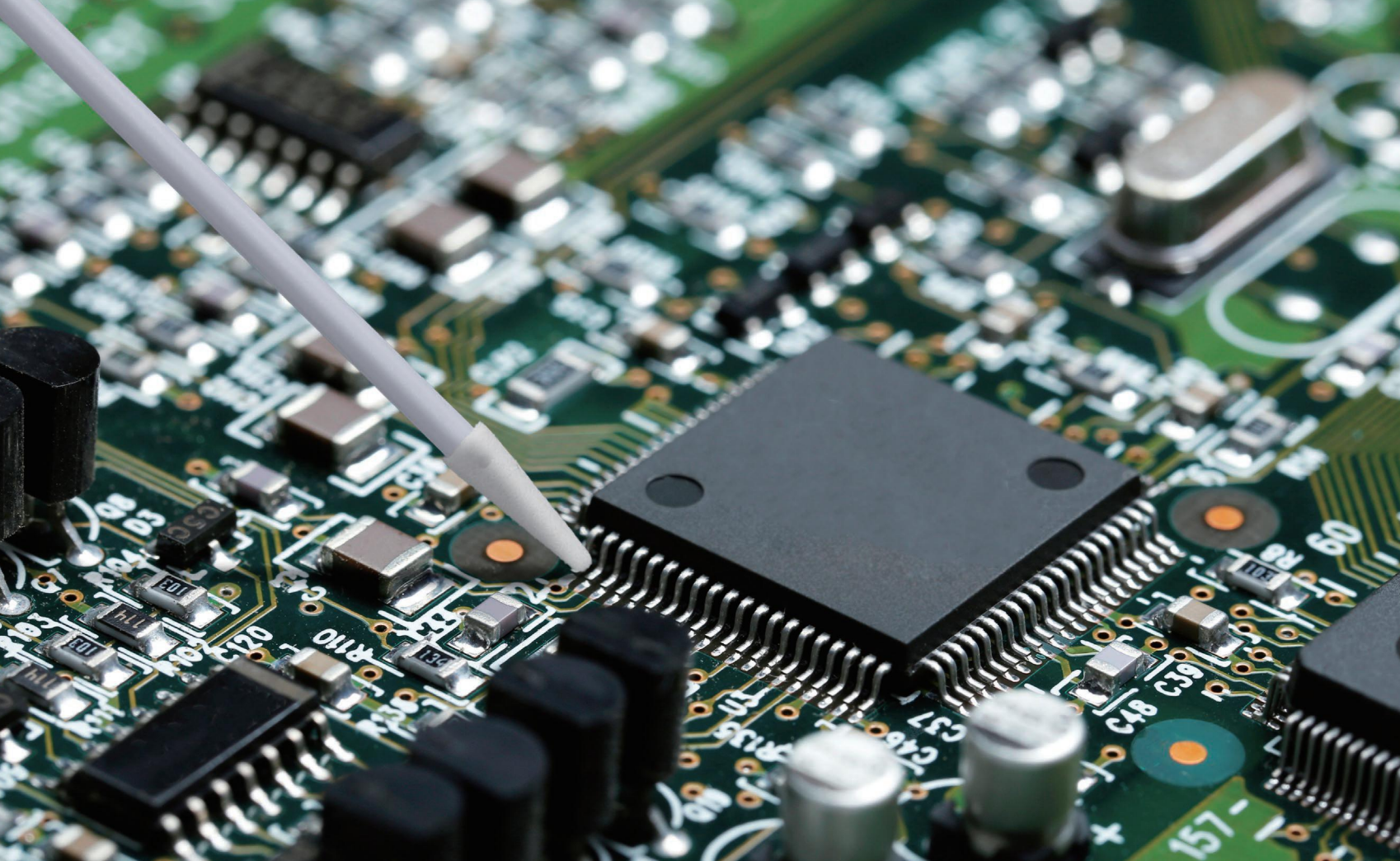
WFS712

Head Length	Head Width	Handle Width
25.5mm	13.0mm	5.0mm
Total Swab Length	Material	Packaging
128.0mm	PU +PP	50 swabs/pack



WFS712C

Head Length	Head Width	Handle Width
25.5mm	12.5mm	5.0mm
Total Swab Length	Material	Packaging
152.0mm	PU +PP	50 swabs/pack



Anti-Static ✨ Cleanroom Swab Series

Effectively prevents static generation during cleaning

Application


- 1. Medical Devices
- 2. Microelectronics
- 3. Optics
- 4. Semiconductors and other related industries

ESD Cleanroom Swab ✨

The ESD Cleanroom Swab has an ESD handle which provides protection to ESD sensitive products or environment. This swab has very low contamination level which ensures no contamination is added to the wipe surface when swab is used. Thermally bonded head effectively lowers the risk of adhesive contamination.




Polyester ESD Cleanroom Swab




WEPS740		
Head Length	Head Width	Handle Width
17.0mm	7.0mm	Φ3.1mm
Total Swab Length	Material	Packaging
164.0mm	PU + PP	100 swabs/pack


Foam ESD Cleanroom Swab




WEFSD742		
Head Length	Head Width	Handle Width
12.5mm	Φ3.8mm	Φ2.9mm
Total Swab Length	Material	Packaging
75.0mm	PU + PP	100 swabs/pack




WEFS750		
Head Length	Head Width	Handle Width
11.6mm	Φ3.5mm	Φ2.5mm
Total Swab Length	Material	Packaging
77.3mm	PU + PP	100 swabs/pack



WEFSD750		
Head Length	Head Width	Handle Width
11.0mm	Φ3.4mm	Φ2.5mm
Total Swab Length	Material	Packaging
74.7mm	PU + PP	100 swabs/pack



WEFS752		
Head Length	Head Width	Handle Width
21.0mm	Φ3.8mm	Φ2.5mm
Total Swab Length	Material	Packaging
68.4mm	PU + PP	100 swabs/pack



WEFS740		
Head Length	Head Width	Handle Width
17.5mm	6.5mm	Φ3.1mm
Total Swab Length	Material	Packaging
164.0mm	PU + PP	100 swabs/pack



TOC Cleaning Validation Clean-room Swab Series

Suitable for cleanliness verification in low Total organic carbon (TOC) applications

Application

- 1. Biopharmaceutical Cleaning Validation
- 2. Medical Device Cleaning Validation
- 3. Laboratory experiment accuracy guarantee and other fields

TOC Cleaning Validation Swab

TOC Cleaning Validation swab is widely used in the cleaning validation process in Biopharmaceutical industry. Using the TOC swab, samples can be collected and sent to the laboratory for analysis. By comparing the TOC level in the sample against a set standard, it is possible to determine the cleanliness of the sampled environment to meet requirements.



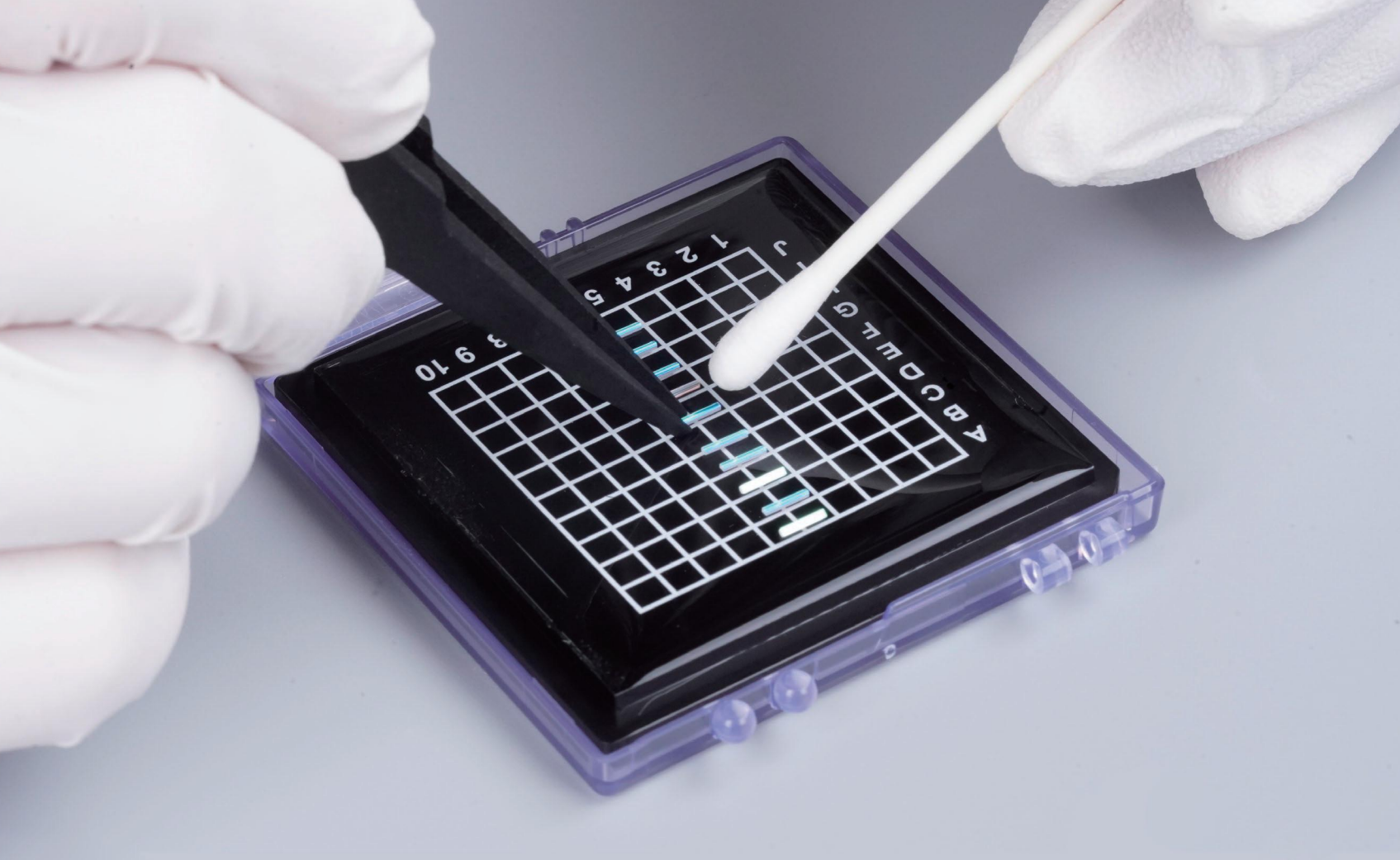
WTCPS740		
Head Length	Head Width	Handle Width
16.5mm	7.0mm	Ø3.1mm
Total Swab Length	Material	Packaging
162.0mm	Polyester+ PP	10 swabs/pack



WTCPS712A		
Head Length	Head Width	Handle Width
25.5mm	13.0mm	5mm
Total Swab Length	Material	Packaging
127.0mm	Polyester+ PP	10 swabs/pack



WTCPS712C		
Head Length	Head Width	Handle Width
25.0mm	13.0mm	5mm
Total Swab Length	Material	Packaging
151.0mm	Polyester+ PP	10 swabs/pack



Cotton Swab Series

First choice for maintenance of precision instruments

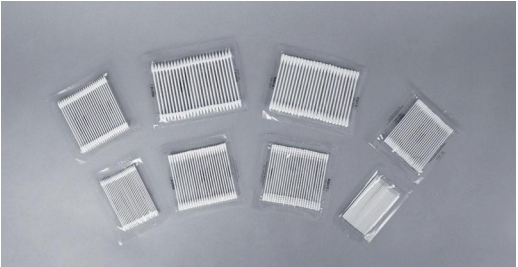
Application


- 1. Precision instrument
- 2. Optics
- 3. Optoelectronic
- 4. IC industries
- 5. Etc

Cotton Swab Series


Made of 100% pure cotton, our industrial use cotton swab has excellent absorbency and it is less likely to generate fibers and leach. Wide range of swabs can be applied to a variety of cleaning scenarios.

Note: Swabs have a size tolerance, which is a normal phenomenon.






WD002		
Head Length	Head Width	Handle Width
12.0mm	Φ3.2mm	Φ1.5mm
Total Swab Length	Material	Packaging
76.5mm	Absorbent filament cotton	25 swabs/pack



WB002		
Head Length	Head Width	Handle Width
13.5mm	Φ2.6mm	Φ1.5mm
Total Swab Length	Material	Packaging
75.5mm	Absorbent filament cotton	25swabs/pack



WA003		
Head Length	Head Width	Handle Width
11.2mm	Φ4.6mm	Φ2.3mm
Total Swab Length	Material	Packaging
81.0mm	Absorbent filament cotton	25 swabs/pack




WB003		
Head Length	Head Width	Handle Width
11.0mm	Φ3.0mm	Φ1.5mm
Total Swab Length	Material	Packaging
81.0mm	Absorbent filament cotton	25 swabs/pack



WD001		
Head Length	Head Width	Handle Width
14.5mm	Φ4.4mm	Φ2.3mm
Total Swab Length	Material	Packaging
76.5mm	Absorbent filament cotton	25 swabs/pack



WA002		
Head Length	Head Width	Handle Width
14.5mm	Φ4.4mm	Φ2.3mm
Total Swab Length	Material	Packaging
77.5mm	Absorbent filament cotton	25 swabs/pack



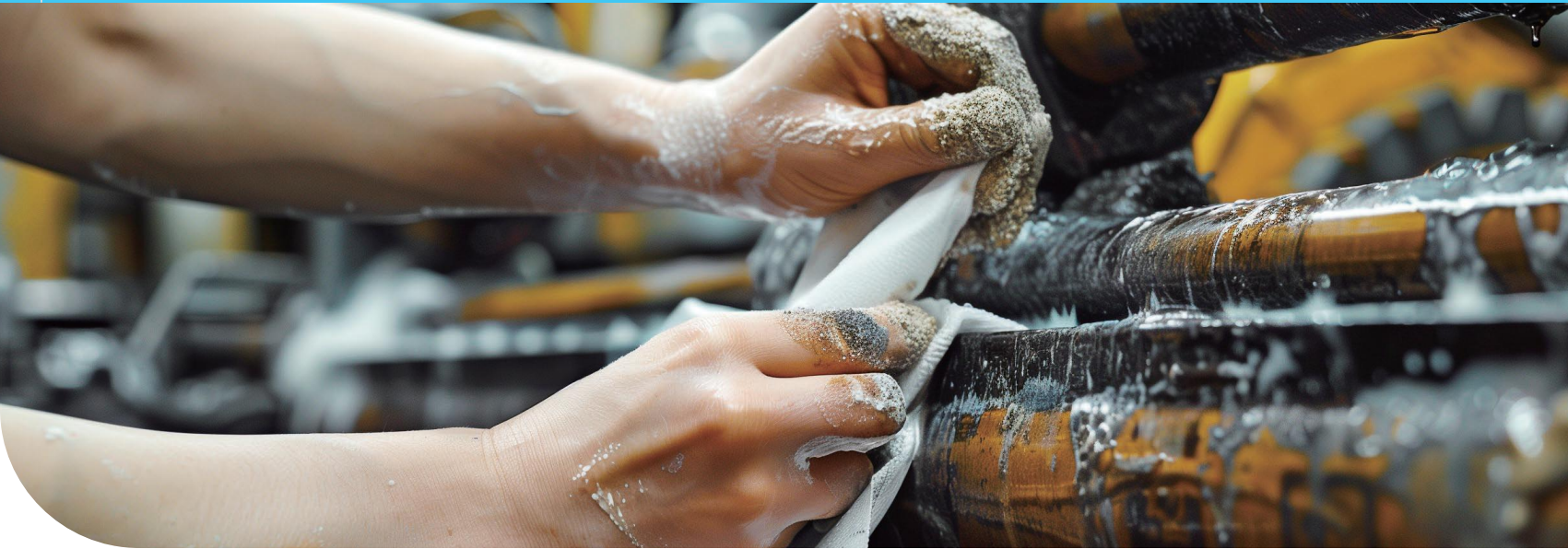
WB013		
Head Length	Head Width	Handle Width
8.5mm	Φ2.3mm	Φ1.4mm
Total Swab Length	Material	Packaging
76.0mm	Absorbent filament cotton	25 swabs/pack



WB001		
Head Length	Head Width	Handle Width
13.5mm	Φ3.2mm	Φ1.5mm
Total Swab Length	Material	Packaging
75.5mm	Absorbent filament cotton	25 swabs/pack



WIPESTAR



Heavy-Duty Oil Cleaning Cloth

Made from Meltblown Polypropylene, a new material, this wipe can quickly absorb oil several times its own weight. It provides excellent oil removal capability without leaving lint on the wiped surface. The material is strong even when wet, allowing it to be washed clean and reused. Additionally, it has strong solvent resistance, which enhances cleaning effectiveness when used with solvents.



Heavy-Duty Oil Cleaning Cloth

Strong oil absorption ability,
compatible with most, if not all solvents

Application

- 1. Gear bearing and other transmission production and maintenance
- 2. Transportation equipment manufacturing and maintenance
- 3. Production of coatings, inks, pigments, and other materials
- 4. Printing industry and other industries

Product Specification

Product Name	Product Model	Color	Size	Packaging	Texture	Material
Lint-free Oil-absorbing cloth	W4101	White	30x30cm	50pcs/pack, 10packs/case	Single dot quilt design	100% PP
	W4301	White	30x30cm	100pcs/pack, 5packs/case	Star quilt design	100% PP
Heavy duty Oil-absorbing cloth	W4202	Blue	25x30cm	717pcs/roll/case	Bark	100% PP
	W4204	Blue	30x30cm	Quarter-Fold ; 66pcs/pack, 8packs/case	Bark	100% PP



Multi-Purpose Wiper Serie

Low lint, durable, meets a variety of cleaning task requirements.

Application

1. Manufacturing and maintenance of transportation equipment such as automobiles, rail transit, aviation, etc.
2. Production of paints, inks, pigments, etc.
3. Food processing
4. Manufacturing and maintenance of gears, bearings, and transmission equipment
5. Manufacturing and maintenance of electrical power station equipment and other industries

WIPESTAR



Multi-Purpose Wipe Series

This wipe series offers excellent absorbency with minimal lint and dust residue, enabling quick and efficient surface cleaning. Its dry and wet high strength allows for effective wiping even on rough surfaces. Compatible with solvents, it meets a wide range of daily cleaning needs, significantly increasing productivity. Manufactured to strict standards, this product is safe and hygienic, free from heavy metals and harmful bacteria.



Product Specification

Product Name	Product Model	Color	Size	Packaging	Material
Multi-Purpose Wipe	W1101	White	25x35cm	300pcs/box, 6boxes/case	Cellulose Polyester
	W1102	White	30x35cm	300pcs/box, 6boxes/case	Cellulose Polyester
	W1103	White	25x38cm	500pcs/roll, 4rolls/case	Cellulose Polyester
	W1301	Blue	25x35cm	300pcs/box, 6boxes/case	Cellulose Polyester
	W1302	Blue	23x34cm	500pcs/roll, 2rolls/case	Cellulose Polyester
	W1501	Green	25x35cm	300pcs/box, 6boxes/case	Cellulose Polyester
	W1502	Green	20x38cm	500pcs/roll, 4rolls/case	Cellulose Polyester



Surface Preparation Wiping Series

Specially designed for use in spray coat operations, critical detailing, mechanical maintenance and more

Application

1. Manufacturing of Automotive
2. Aerospace
3. Rail transportation
4. Electrical equipment and others

WIPESTAR



Surface Preparation Wiping Series

The unique mesh structure enables quick and efficient removal of dust particles and adhesive particles. It has strong tear resistance, making it suitable for various intensity wiping applications; high absorption and cleaning capacity, enhancing wiping efficiency; extremely low linting and is dust-free after wiping, meeting the requirements of process environments. It is versatile for both dry and wet use and compatible with various solvents.



Product Specification

Product Name	Product Model	Color	Size	Packaging
Microfiber wipers	W3101	Blue	40x40cm	25pcs/case
	W3102	Blue	30x30cm	10cloths/bag, 12bags/case
Sticky wipers	W3204	White	40x80cm	20pcs/pack; 25packs/case
	W3201	White	22x42cm	100pcs/pack; 4packs/case
	W3202	White	22x42cm	30pcs/pack; 20packs/case
	W3203	White	22x30cm	100pcs/pack; 4packs/case
Remove wipers	W3301	White	25x40cm	50pcs/pack; 20packs/case
	W3302	White	50x40cm	500pcs/case
	W3303	White	30x60cm	100pcs/box; 6boxes/case
Ultra-soft wipers	W3401	White	25x30cm	240pcs/box; 4boxes/case
	W3402	White	30x30cm	500pcs/roll; 4rolls/case
Heavy-Duty wipers	W3501	White	30x35cm	300pcs/box; 4boxes/case
	W3502	White	30x35cm	500pcs/roll; 2rolls/case



Universal Wiping Cloth Series

Excellent water and oil absorption performance, soft and tough, One-wipe clean

Application

1. Manufacturing and maintenance of transportation equipment such as automotive
2. Rail transit and aircraft
3. Printing
4. Food processing
5. Metal processing
6. Manufacturing and maintenance of power generation equipment and other industries

WIPESTAR



Universal Wiping Cloth Series

Excellent water and oil absorption performance.
High tear resistance, soft and flexible, can be washed and reused multiple times.
No lint after wiping, reducing contamination and rework.
Unique cleaning structure, cleans in one wipe improving efficiency.



Product Specification

Product Name	Product Model	Color	Size	Packaging
X5 Universal Wiping Cloth	W2101	White	25x35cm	300pcs/case
	W2102	White	23x34cm	500pcs/roll; 2rolls/case
X6 Universal Wiping Cloth	W2201	White	30.5x42cm	200pcs/case
	W2202	White	31x34.5cm	900pcs/roll/case
	W2203	White	30x30.5cm	100pcs/pack; 8packs/case
X7 Universal Wiping Cloth	W2303	Blue	22x42cm	100pcs/box; 10boxes/case
	W2304	Blue	31x34cm	870pcs/roll/case
X8 Universal Wiping Cloth	W2401	White	31x42cm	150pcs/case
	W2402	White	31x34.5cm	540pcs/roll/case



WIPESTAR



Cleanroom Face Mask Series

Cleanroom face masks are designed to protect cleanroom environments and personnel. The three-layer protective masks offer excellent filtration capabilities, with an outer ES material layer that effectively reduces particle generation. For user comfort and long-term wear, we offer two sizes: 210mm and 180mm. Each mask features a fully enclosed adjustable nose clip and ultrasonically welded together to ensure strength and cleanliness.



Cleanroom Face Mask Series

Personal protective equipment (PPE) for cleanroom environments and other similar critical work areas

Application

- 1. Electronics
- 2. Industrial
- 3. Pharmaceutical
- 4. Healthcare

Product Specification

Product Name	Product Model	Layer	Material	Size	Packaging	Loop Type
Cleanroom Face Masks	F1101	3-ply	ES	9x18cm	100pcs/bag, 10bags/case	PU Ear Loop
	F1102	3-ply	ES	9x21cm	100pcs/bag, 10bags/case	PU Ear Loop
	F1103	3-ply	ES	9x18cm	100pcs/bag, 10bags/case	OP Ear Loop
	F1201	3-ply	ES	9x18cm	100pcs/bag, 10bags/case	PU Head Loop
	F1202	3-ply	ES	9x21cm	100pcs/bag, 10bags/case	PU Head Loop
	F1301	3-ply	ES	9x18cm	50pcs/bag, 10bags/case	Tie-On



Industrial Mask Series

Provides comprehensive respiratory protection

Application

Normal work environment

WIPESTAR



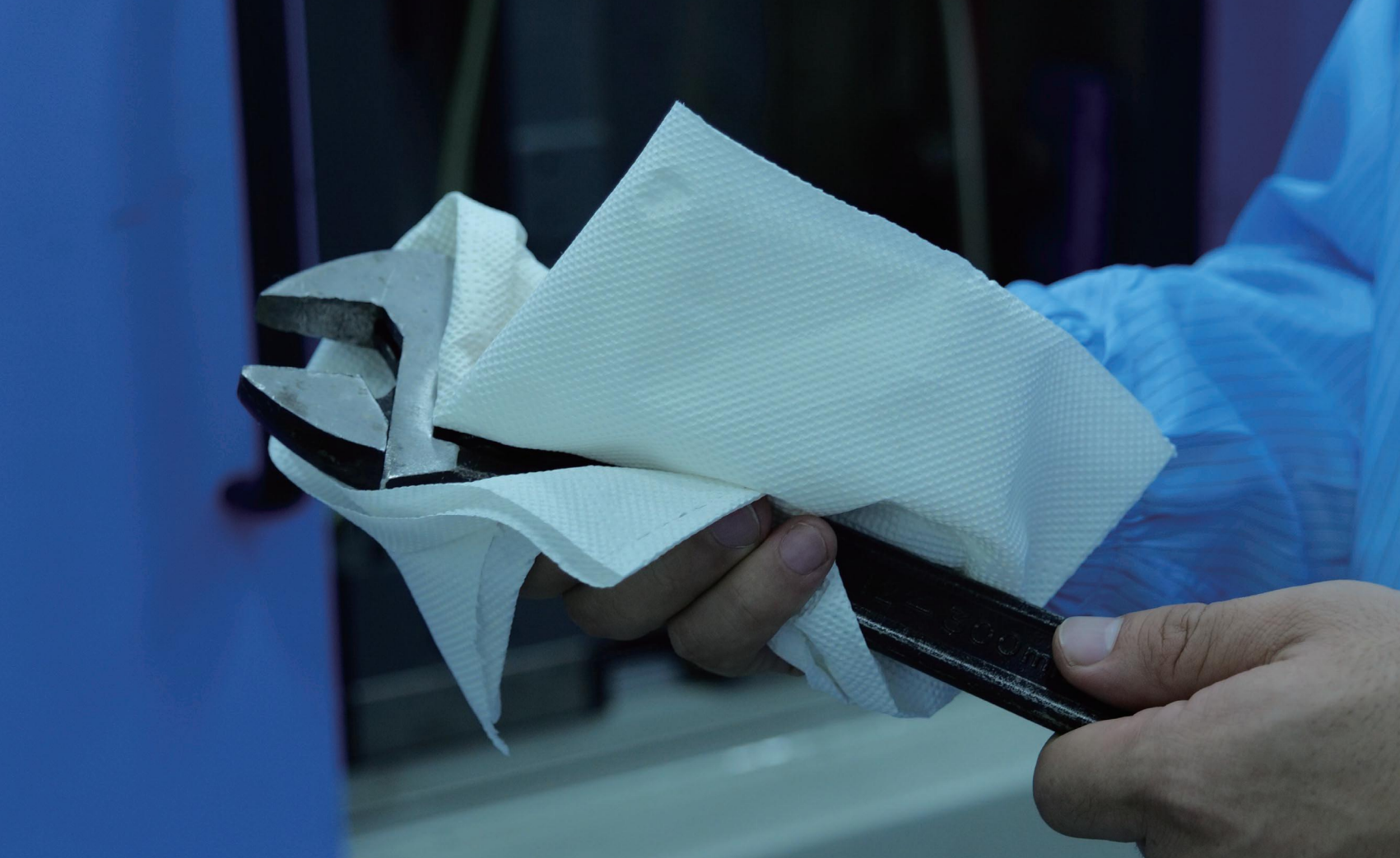
Industrial Mask Series

Our industrial masks are manufactured with high-efficiency filtration materials that effectively filter out airborne particles. It is also effective in preventing nasal and oral droplets from contaminating the production environment.



Product Specification

Product Name	Product Model	Layer	Material	Size	Packaging	Loop Type
Industrial Masks	F2101	3-ply	SBPP	9x18cm	50pcs/bag, 20bags/case	OP Ear Loop
	F2201	3-ply	SBPP	9x18cm	50pcs/bag, 20bags/case	OP Head Loop



WIPESTAR



Standard Wiper Series

100% Virgin cellulose, low-linting
excellent water and oil absorbency

Application

- 1. Precision machinery manufacturing
- 2. Metal processing
- 3. Transportation equipment manufacturing
- 4. Food processing and other industries

Standard Wiper Series

Standard wipers are made of 100% virgin cellulose. It offers high absorbency for both water and oil, enhancing wiping efficiency. It is strong as a dry wipe and still maintains its strength even when wet, making it suitable for use with solvents. With low particle generation, it does not contribute contamination to the wiped surface. The multi-layer embossed design increases friction for better cleaning. The product comes in foldable and large roll designs, making it economical and practical options.



Product Specification

Product Name	Product Model	Color	Size	Packaging
L1 Standard wipers	P2101	White	18x38cm	789sheets/roll, 6rolls/case
	P2102	White	25x40cm	1250sheets/roll, 4rolls/case
L2 Standard wipers	P2201	Yellow	23x40cm	550sheets/roll, 2rolls/case
	P2202	Yellow	27x27.5cm	60sheets/pack, 24packs/case
	P2203	White	23.5x34cm	500sheets/roll, 2rolls/case
L3 Standard wipers	P2301	Yellow	23x40cm	420sheets/roll, 2rolls/case
	P2302	Yellow	27x27.5cm	60sheets/pack, 24packs/case



Efficient Wiper Series

Efficient wipers are made from 100% cellulose material.

With our special processing techniques, our industrial wiping paper is soft and fluffy with a thick touch. Its unique structure enables it to absorb liquids quickly like a sponge, offering superb water and oil absorption. It has exceptional wet and dry wiping strength, making it resistant to damage when used. This wiper do not leave lint during wiping thus, improving wiping efficiency.



Efficient Wiper Series

Thick and soft material, superb water and oil absorption performance

Application

1. Production and maintenance of gears and bearings
2. Manufacturing and maintenance of transportation equipment
3. Food processing
4. Medical devices
5. Printing and other industries

Product Specification

Product Name	Product Model	Color	Size	Packaging
L4 Efficient Wipers	P3101	White	31.8x34cm	750sheets/roll/case
	P3102	White	31x35cm	56pcs/pack; 18packs/case



Delicate Task Wiper Series

100% Virgin cellulose, ultra-low lint, strong when dry or wet

Application

- 1. Laboratory, optical instruments
- 2. Medical and pharmaceutical
- 3. Optical fiber and other industries

WIPESTAR



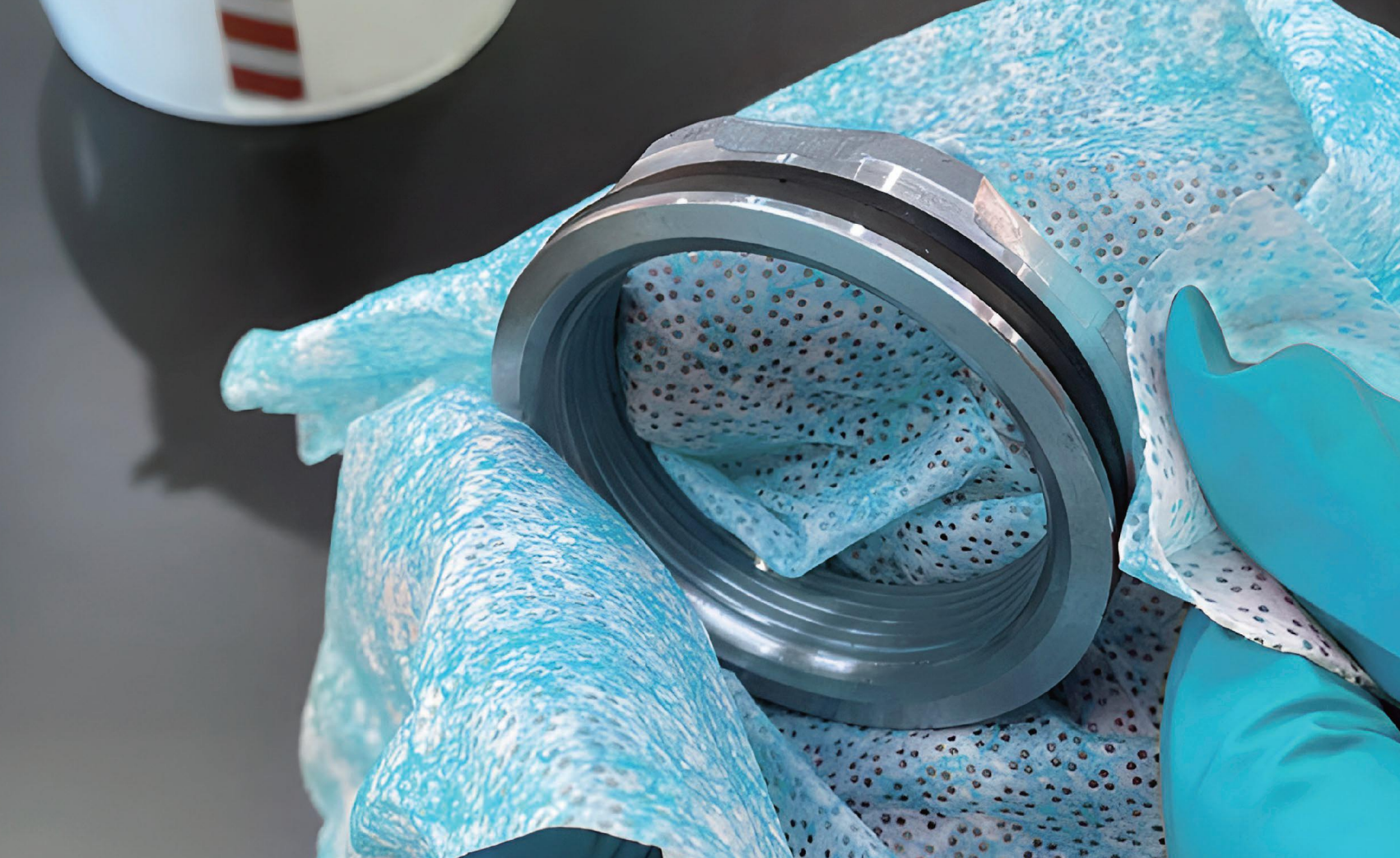
Delicate Task Wiper Series

Delicate Task Wipers are made of 100% virgin cellulose material, pure texture and excellent water absorbency capacity. With low dust generation and high wet and dry strength, it is not easily damaged and can significantly save wiping time. The paper is soft and delicate, without scratching the wiped surface. Delicate Task Wipers has a low-dust, anti-static property, effectively preventing static electricity and dust generation during use which make it easy to use on specific applications.



Product Specification

Product Name	Product Model	Color	Size	Packaging
Delicate Task Wipers	P1101	White	11x21cm	280sheets/box; 60boxes/case
	P1102	White	37x42cm	140sheets/box; 15boxes/case
	P1103	White	22x30cm	400sheets/roll; 12rolls/case
	P1104	White	25x35cm	1000sheets/roll; 4rolls/case
	P1105	White	30x30cm	119sheets/box; 15boxes/case



Degreasing Wet Wiper Series

Double-sided design to meet different wiping needs; special spunlace process increases friction for easy removal of stubborn dirt; smooth surface for final cleaning and hand contact, removing stains to avoid secondary contamination; unique formula removes oil and adhesive in one step without additional cleaners, and contains no harmful substances; does not fade or shed, reducing rework and improving efficiency; single-sheet extraction method effectively controls usage.



Degreasing Wet Wiper Series

Ideal choice for stubborn stains removal

Application

- 1. Transportation equipment manufacturing and maintenance
- 2. Petrochemical industry
- 3. Printing and other industries

Product Specification

Product Name	Product Model	Color	Size	Packaging
Melt-blown nonwoven wipers with plum point	G1101	White	16x30.5cm	180sheets/roll; 6rolls/case+1bucket
	G1102	White	23x28cm	40sheets/pack; 10packs/case
Wet Multi-Purpose Wipers	G1201	Blue	27x27cm	20sheets/pack; 20packs/case
	G1202	Blue	27x27cm	90sheets/bucket; 6buckets/case



Cleanroom Wet Wiper Series

1. The lint-free fabric is treated with advanced edge sealing technology to minimize the generation and release of particles from the edges.
2. Consistent pre-wetted moisture levels and organic compound evaporation standards ensure continuous high-quality wiping performance.
3. Cleaned and packaged in a cleanroom environment, it features ultra-low ion content and non-volatile residues, making it suitable for critical area cleaning.
4. Packaged in recloseable ziplock bags for ease of use, reducing solvent evaporation and ensuring consistent wipe moisture levels.
5. Available in both non-sterile and sterile options to meet the high-performance requirements of demanding application environments.



Cleanroom Wet Wiper Series

Resealable packaging, consistent solvent saturation, improved cleaning efficiency

Application

1. Biomedical, medical devices
2. Electronic optics
3. Automotive
4. Aircraft
5. Printing and other industries

Product Specification

Product Name	Product Model	Color	Size	Packaging
Melt-blown Nonwoven Wipers With Plum Point	G2101	White	23x28cm	40sheets/pack
Polyester Wipers	G2201	White	23x23cm	50sheets/pack
Cellulose Polyester Nonwoven Wipers	G2301	White	23x23cm	50sheets/pack

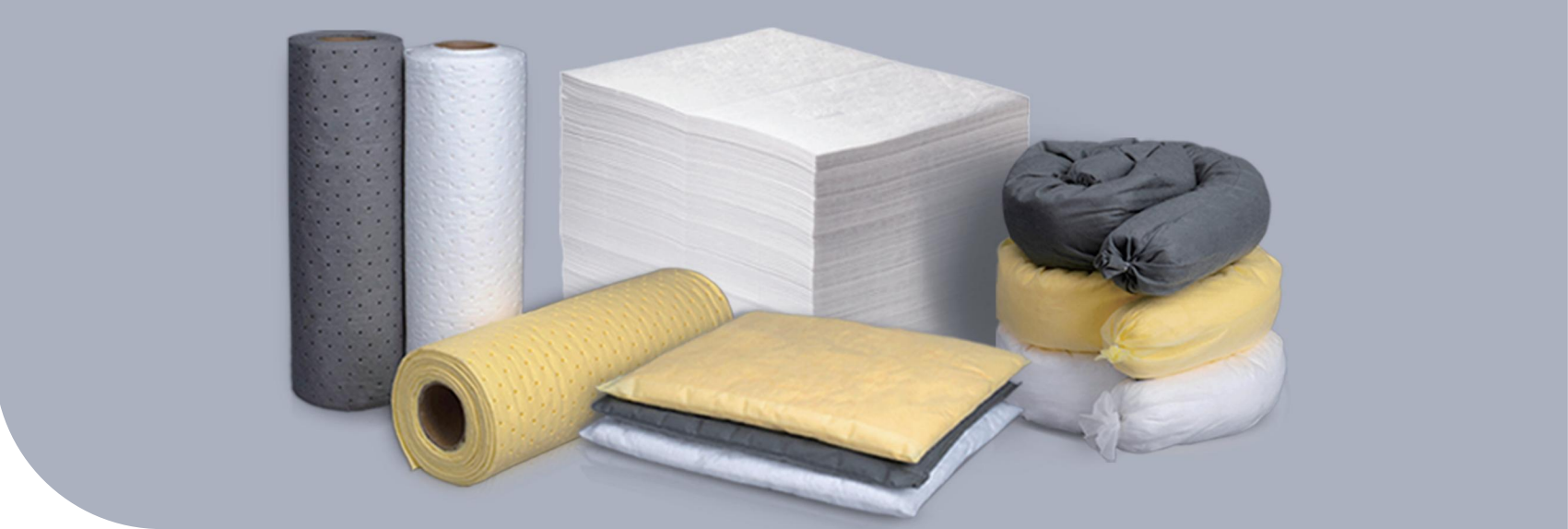


Spill Control Series

Low lint, high absorption, different forms and specifications to meet various needs

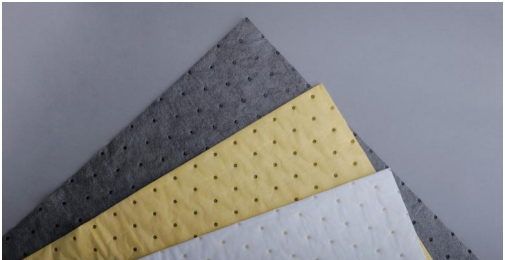
Application

- 1. Transportation manufacturing such as automotive, ship, rail, aerospace and other related production
- 2. Production of pigments, oil-based inks and paint production
- 3. Manufacturing, maintenance and repair of gears, bearings and other transmission related materials
- 4. Petrochemical and other industries



Spill Control Series

This product has good absorption capacity and can quickly absorb liquid several times its own weight. Different forms and specifications meet the needs of various applications. It can effectively absorb oils, organic solvents, hydrocarbons, coolants, and water. With excellent tear and abrasion resistance, it will not leave lint even after saturation. Perforated design makes it easy to tear at the needed size. Its light weight enables easy carrying, handling and use. Manufactured to strict standards, our spill control product is safe and environment-friendly, free from heavy metals and chemical reagents.



Product Specification

Shape	Product Name	Color	Product Model	Packaging
Spill Control Pad	Oil Spill Control	White	L1101	40*50cm, 200pads/ctn
			L1102	40*50cm, 100pads/ctn
	Universal Spill Control	Gray	L1201	40*50cm, 200pads/ctn
			L1202	40*50cm, 100pads/ctn
	Chemical Spill Control	Yellow	L1301	40*50cm, 200pads/ctn
			L1302	40*50cm, 100pads/ctn
Spill Control Roll	Oil Spill Control	White	L1103	80*46cm, 100pcs/roll
	Universal Spill Control	Gray	L1203	
	Chemical Spill Control	Yellow	L1303	
Spill Control Sock	Oil Spill Control	White	L1104	φ8cm*1.2M, 12socks/ctn
	Universal Spill Control	Gray	L1204	
	Chemical Spill Control	Yellow	L1304	
Spill Control Pillow	Oil Spill Control	White	L1105	40*50cm, 10pillows/ctn
	Universal Spill Control	Gray	L1205	
	Chemical Spill Control	Yellow	L1305	