

Berkshire

ENGINEERED CLEAN

SEMICONDUCTOR

PRODUCT

CATALOG

CLEANROOMS | CONTROLLED ENVIRONMENTS | CLEAN MANUFACTURING

EMPOWER CLEAN PERFORMANCE **CONTAMINATION CONTROL**

SOLUTIONS FOR THE SEMICONDUCTOR AND PRECISION ELECTRONICS INDUSTRIES



Berkshire is a global leader in the engineering and production of contamination control products for critical environments. Our products are designed to control and remove particle and residue contamination for the crucial manufacture of semiconductors and precision electronics.

Discover the advantage of Berkshire's patented, low-lint, low-ion cleanroom disposables in a wide range of precision electronics, printed circuitry, and semiconductor manufacturing applications. Our ultra-clean products enable the highest levels of contamination control even in the smallest-scale, most complex microelectronic components manufacturing scenarios. In addition, Berkshire specializes in providing you with the trusted and consistent products you need to help you lower your TCO (total cost of ownership).

We strive to offer you valuable resources, such as trained contamination control specialists to help guide you in selecting the right products to suit your needs, industry content resources readily available on our website to help expand your knowledge base, and top industry products because we know the smallest measure can make the biggest difference. We encourage you to reach out today and see how we can help you meet your contamination control needs.

[DISCOVER THE BERKSHIRE CENTER FOR APPLIED SURFACE SCIENCES](#)

Link: <https://www.youtube.com/watch?v=XSWOkvfhTmc>

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DID YOU KNOW?

This catalog contains blocks of bonus information throughout.

Explore more tech tips and resources here:



The Americas

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E-Mail: enquiries@berkshire.uk.com
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 Website: www.berkshire.com.cn
www.berkshire.com.sg



DRIVING THE TECHNOLOGY OF **CONTAMINATION CONTROL**

BECAUSE THE SMALLEST MEASURE CAN MAKE THE BIGGEST DIFFERENCE

Berkshire is the global contamination control leader for clean room and controlled environment consumable products. We provide customers with technically advanced materials aimed at application specific performance solutions. For over 50 years Berkshire has understood and delivered world class manufacturing, reliable supply chain, the highest standards of quality, and technically advanced products.



WHY BERKSHIRE? Engineered Clean

- 1 Quality Programs:**
ISO9001 Certified
SPC
CAPA system
FMEAs
IQ, OQ, PQ

Results:
Superior level of quality, consistency, traceability - the world's cleanest and trusted contamination control products
- 2 How do you determine if your cleanroom supplies are right for your processes?**

Berkshire conducts facility audits that will result in an objective set of observations and recommendations resulting in improved processes and lower TCOO.
- 3 Global Support**



Documentation
Certificates of Sterility
Certificates of Irradiation
Certificates of Conformance
Certificates of Analysis
Safety Data Sheets
Product Information Sheets
Instructional Posters

People - Training
Customer Service Representatives
Contamination Control Specialists
Videos
Chat
Onsite Support
- 4 Innovation**

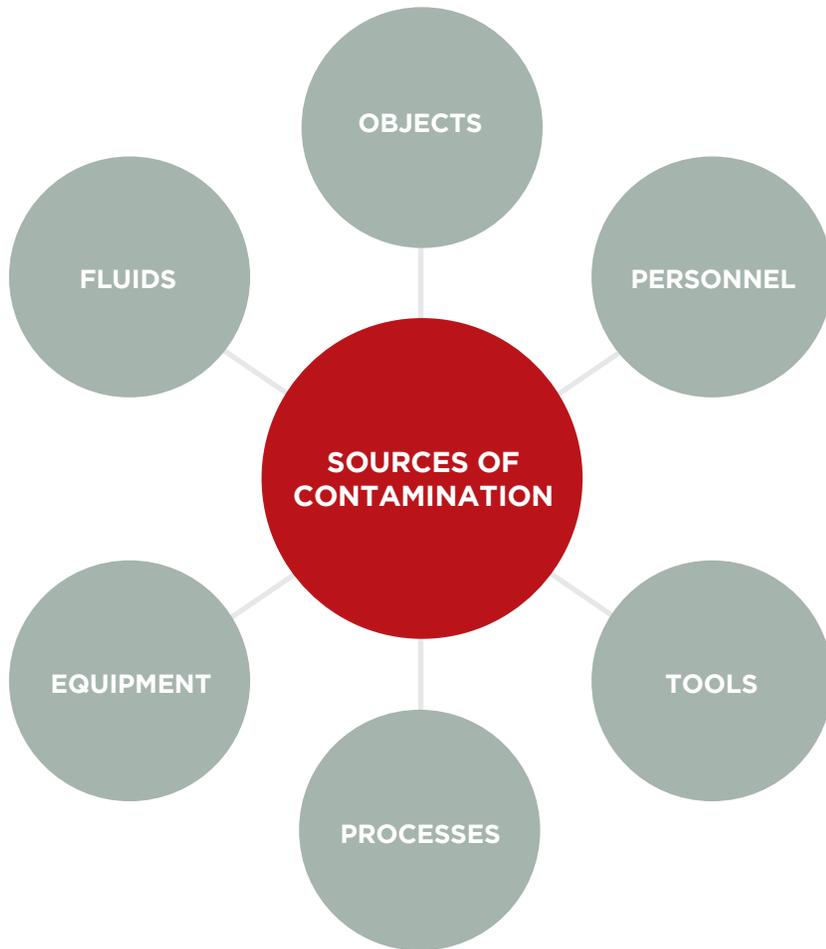


Advanced Wiper Technology: Duoclean™ CapSure® - IONX®

**VALUSEAL®
IONX®**
ADVANCED WIPER TECHNOLOGY

CLEANROOM CONTAMINATION FUNDAMENTALS

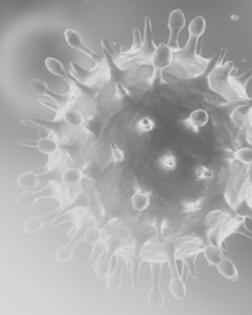
WHAT YOU CAN'T SEE CAN HURT YOU



WHAT CAN YOU DO?

Follow a validated cleaning protocol with written SOPs

Choose and use qualified wipers and other cleanroom cleaning supplies



INVISIBLE & VISIBLE CONTAMINATION

SKIN PARTICLES

FIBERS

DUST

GREASE

BACTERIA

VIRUSES

METALS

FUNGI

NVRS

IONS

FILMS

REMEMBER

Inappropriate cleanroom supplies can be a source of contamination, not a solution for controlling contamination

DRY WIPER SELECTION GUIDE

1 EXCELLENT 3 FAIR
2 GOOD 4 NR

KNITTED WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

ISO CLASS 3-5 | CLEANROOM CLASS 1-100 | EU GRADE B/C/D

PRODUCT/SUBSTRATE	STERILE OPTION	ABSORBENCY	ABRASION RESISTANCE	SENSITIVE SURFACES	LOW-LINTING	SOLVENT COMPATIBLE
CAPSURE®-LP Edge 100% continuous filament polyester		1	1	1	1	1
CAPSURE®-LP 100% continuous filament polyester		1	1	1	1	1
CAPSURE®-VP 100% continuous filament polyester		1	1	1	1	1
MICROSEAL® 1200 100% continuous filament polyester	•	2	1	1	1	1
MICROSEAL® Antistatic 100% continuous filament polyester		2	1	1	1	1
MICROSEAL® LI 100% continuous filament polyester		2	1	1	1	1
MICROSEAL SUPERSORB® 100% continuous filament polyester		1	1	1	1	1
MICROSEAL® VP 100% continuous filament polyester	•	2	1	1	1	1
ULTRA-SEAL® 3000 100% continuous filament polyester	•	1	1	1	1	1
VALUSEAL® 1500 100% continuous filament polyester		2	1	1	1	1
VALUSEAL-HA® 100% continuous filament polyester		2	1	1	1	1
VALUSEAL-IONX® 100% continuous filament polyester		2	1	1	1	1
VALUSEAL®-LP 100% continuous filament polyester		2	1	1	1	1

ISO CLASS 4-5 | CLEANROOM CLASS 10-100 | EU GRADE B/C/D

PRODUCT/SUBSTRATE	STERILE OPTION	ABSORBENCY	ABRASION RESISTANCE	SENSITIVE SURFACES	LOW-LINTING	SOLVENT COMPATIBLE
MICROPOLX® 1100 100% polyester microfiber		2	1	1	1	1
MICROPOLX® 2750 70% polyester/30% nylon microfiber		2	1	1	1	1
MICROPOLX® 4000-HP 80% polyester/20% nylon microfiber		2	1	1	1	1
SUPER POLX® 1200 100% continuous filament polyester	•	2	1	1	1	1
SUPER POLX® 1500 100% continuous filament polyester		2	1	1	1	1

ISO CLASS 5-8 | CLEANROOM CLASS 100-100,000 | EU GRADE B/C/D

PRODUCT/SUBSTRATE	STERILE OPTION	ABSORBENCY	ABRASION RESISTANCE	SENSITIVE SURFACES	LOW-LINTING	SOLVENT COMPATIBLE
POLX® 1200 100% continuous filament polyester		2	1	1	2	1

KNITTED WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

ISO CLASS 3-5

CLEANROOM CLASS 1-100 | EU GRADE B/C/D

CapSure®-LP Edge

100% continuous filament polyester knit

CapSure®-LP Edge wiper features four sealed-edge sides and is specially engineered for superior surface cleaning.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CPLPE.0909.8	9x9" (23x23cm)	150	8
CPLPE.0909B.8	9x9" (23x23cm)	150 (BULK)	8

Sealed Border Edge, Cleanroom Laundered

CapSure®-LP

100% continuous filament polyester knit

CapSure®-LP wiper with the breakthrough CapSure® patented surface treatment technology

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CPSLP.0708B.8	7x8" (18x20cm)	300 (BULK)	8
CPSLP.0909.8	9x9" (23x23cm)	150	8
CPSLP.0909B.8	9x9" (23x23cm)	150 (BULK)	8
CPSLP.1212.14	12x12" (30x30cm)	75	14
CPSLP.1212B.14	12x12" (30x30cm)	75 (BULK)	14

Sealed Edge, Cleanroom Laundered

CapSure®-VP

100% continuous filament polyester knit

Lightweight tightly knitted MicroSeal®-VP with the breakthrough CapSure® surface treatment technology

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CPSVP.0708B.8	7x8" (18x20cm)	300 (BULK)	8
CPSVP.0909.8	9x9" (23x23cm)	150	8
CPSVP.0909B.8	9x9" (23x23cm)	150 (BULK)	8
CPSVP.1212.14	12x12" (30x30cm)	75	14
CPSVP.1212B.14	12x12" (30x30cm)	75 (BULK)	14

Sealed Edge, Cleanroom Laundered

MicroSeal® 1200

100% continuous filament polyester knit

MicroSeal® 1200 is a highly absorbent versatile general purpose wiper with an excellent hand for cleaning rough surfaces

SKU	SIZE	SHEETS/PACK	PACKS/CASE
MS1200.0404B.10	4x4" (10x10cm)	600 (BULK)	10
MS1200.0909.8	9x9" (23x23cm)	100	8
MS1200.0909B.8	9x9" (23x23cm)	100 (BULK)	8
MS1200.1212.6	12x12" (30x30cm)	100	6

Sealed Edge, Cleanroom Laundered

MicroSeal® Antistatic

100% continuous filament polyester knit

MicroSeal® Antistatic is manufactured with antistatic fiber which attracts and dissipates static charges.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
MSNW090910	9x9" (23x23cm)	150	10

Sealed Edge, Cleanroom Laundered

MicroSeal® LI

100% continuous filament polyester

A proprietary ISO Class 4 cleanroom laundry process helps ensure ultra low NVR and ionic contaminate levels.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
MSLI090910	9x9" (23x23cm)	150	10

Sealed Edge, Cleanroom Laundered

MicroSeal SuperSorb®

100% continuous filament polyester knit

MicroSeal SuperSorb® 2-ply construction diamond pattern make this the most absorbent polyester wiper available.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
MSSS.0909.8	9x9" (23x23cm)	100	8
MSSS.1212.12	12x12" (30x30cm)	50	12

Sealed Edge, Cleanroom Laundered

MicroSeal®-VP

100% continuous filament polyester knit

MicroSeal®-VP is a lightweight wiper with a tightly knit material design that reduces the actual cost in use compared to heavier weight products and minimizes abrasion of components.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
MSVP.0708B.8	7x8" (18x20cm)	300 (BULK)	8
MSVP.0909.8	9x9" (23x23cm)	150	8
MSVP.0909B.8	9x9" (23x23cm)	150 (BULK)	8
MSVP.1212.14	12x12" (30x30cm)	75	14
MSVP.1212B.14	12x12" (30x30cm)	75 (BULK)	14

Sealed Edge, Cleanroom Laundered

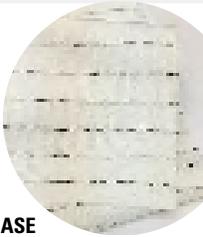
Ultra-Seal® 3000

100% continuous filament polyester knit

Ultra-Seal® 3000 is a 2-ply pinsonic tubular wiper, constructed using a patented sealed edge process resulting in reduced fiber generation and superior absorbency

SKU	SIZE	SHEETS/PACK	PACKS/CASE
US3000.0909.8	9x9" (23x23cm)	100	8
US3000.1212.6	12x12" (30x30cm)	100	6

Sealed Border Edge, Cleanroom Laundered



KNITTED WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

ValuSeal® 1500

100% continuous filament polyester knit

Lightweight, high absorbency material design reduces actual cost in use compared to heavier weight products.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
VS1500.0909.8	9x9" (23x23cm)	150	8
VS1500.0909B.8	9x9" (23x23cm)	150 (BULK)	8

Sealed Edge, Cleanroom Laundered

ValuSeal®-LP

100% continuous filament polyester knit

Critically low particles, fibers, ions and extractables.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
VSLP.0909.8	9x9" (23x23cm)	150	8
VSLP.0909B.8	9x9" (23x23cm)	150 (BULK)	8
VSLP.1212.14	12x12" (30x30cm)	75	14
VSLP.1212B.14	12x12" (30x30cm)	75 (BULK)	14

Sealed Edge, Cleanroom Laundered

ValuSeal® IonX®

100% continuous filament polyester knit

ValuSeal® IonX® is manufactured using a proprietary ISO Class 4 cleanroom laundry process ensuring ultra-low NVR and ionic contamination levels.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
VSI.0708B.14	7x8" (18x20cm)	150 (BULK)	14
VSI.0909.14	9x9" (23x23cm)	150	14
VSI.0909B.14	9x9" (23x23cm)	150 (BULK)	14

Sealed Edge, Cleanroom Laundered

BCR® Glove Liners
Page 21



Click [here](#) to download ValuSeal Ionx

Glove liners enhance operator comfort by reducing perspiration and contact/heat dermatitis associated with wearing latex and nitrile gloves.



KNITTED WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

ISO CLASS 4-5

CLEANROOM CLASS 10-100 | EU GRADE B/C/D

Super Polx® 1200

100% continuous filament polyester knit

Super Polx® 1200 absorbs three times its own weight and is durable for abrasive wiping.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
S1200.0404.10	4x4" (10x10cm)	600 (BULK)	10
S1200.0606.9	6x6" (15x15cm)	300	9
S1200.0708B.8	7x8" (18x20cm)	300 (BULK)	8
S1200.0909.8	9x9" (23x23cm)	150	8
S1200.0909B.8	9x9" (23x23cm)	150 (BULK)	8
S1200.1212.14	12x12" (30x30cm)	75	14
S1200.1212B.14	12x12" (30x30cm)	75 (BULK)	14

Knife Cut, Cleanroom Laundered

Super Polx® 1500

100% continuous filament polyester knit

Super Polx® 1500 absorbs two times its own weight and is lightweight and economical.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
S1500.0909.8	9x9" (23x23cm)	150	8
S1500.0909B.6	9x9" (23x23cm)	150 (BULK)	6

Knife Cut, Cleanroom Laundered

ISO CLASS 5-8

CLEANROOM CLASS 100-100,000 | EU GRADE B/C/D

Polx® 1200

100% continuous filament polyester knit

Polx® 1200 bridges the gap between more expensive laundered wipers and lower cost less critical nonwovens.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
P1200.0404.18	4x4" (10x10cm)	150	18
P1200.0909.8	9x9" (23x23cm)	150	8
P1200.0909B.1	9x9" (23x23cm)	1200 (BULK)	
P1200.1212.14	12x12" (30x30cm)	75	14

Knife Cut Edge, Unlaundered



NONWOVEN WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

ISO CLASS 5-8

CLEANROOM CLASS 100-100,000 | EU GRADE B/C/D

Durx® 570

55% cellulose/45% polyester

Durx® 570 is a lightweight, economical, general purpose wiper that is smooth, highly absorbent and durable

SKU	SIZE	SHEETS/PACK	PACKS/CASE
DR570.0708.36	7x8" (18x20cm)	300	36
DR570.0909.10	9x9" (23x23cm)	300	10
DR570.0909.20	9x9" (23x23cm)	300	20
DR570.1212.10	12x12" (30x30cm)	150	10
DR570.1212.20	12x12" (30x30cm)	150	20

No binders or chemical additives

NONWOVEN WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

Durx® 670

55% cellulose/45% polyester

Durx® 670 is an economical general purpose wiper that is smooth, highly absorbent and durable

SKU	SIZE	SHEETS/PACK	PACKS/CASE
DR670.0404.10	4x4" (10x10cm)	1200	10
DR670.0404.40	4x4" (10x10cm)	300	40
DR670.0707.12	7x7" (18x18cm)	300	12
DR670.0707.45	7x7" (18x18cm)	300	45
DR670.0708.36	7x8" (18x20cm)	300	36
DR670.0909.20	9x9" (23x23cm)	300	20
DR670.1212.20	12x12" (30x30cm)	150	20
DR670.1818.10	18x18" (46x46cm)	150	10
DR670.03D.32	3" Disk (7.6cm)	150	32
DR670.04D.18	4" Disk (10cm)	150	18
DR670.05D.20	5" Disk (12.4cm)	150	20
DR670.06D.20	6" Disk (15cm)	150	20

No binders or chemical additives.

Meets AMS 3819, class 2, grade A, Form 1

QPL-BMS-15-5

FDA 21-CFR, Food Contact Compliant

Durx® 770

55% cellulose/45% polyester

Durx® 770 is a treated wiper for applications requiring lower fiber and particle counts than average nonwovens.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
DR770.0404.40	4x4" (10x10cm)	300	40
DR770.0707.45	7x7" (18x18cm)	300	45
DR770.0909.20	9x9" (23x23cm)	300	20
DR770.1212.20	12x12" (30x30cm)	150	20
DR770.1818.10	18x18" (46x46cm)	150	10

Enhanced with an ultra low particle and fiber treatment

EcoClean® 35

100% nonwoven cotton

EcoClean® 35 is 1/4 folded to fit the hand and promote proper wiping technique. The apertured surface aids in particle pick up and entrapment. Excellent gauze replacement.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
ECW35.0505.30	10x10" (1/4 folded)	100	30

FDA 21 CFR, Food Contact Compliant.

EcoClean® 60

100% nonwoven cotton

EcoClean® 60 is excellent for sensitive surfaces and high temperature applications. It has high strength and resists build up of static charge.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
ECW60.0909.20	9x9" (23x23cm)	300	20
ECW60.1212.20	12x12" (30x30cm)	150	20

FDA 21 CFR, Food Contact Compliant.

MicroFirst®

45% cellulose/55% polyester

MicroFirst® is apertured for increased absorbency and increased surface texture for improved cleaning efficiency.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
MF.0909.20	9x9" (23x23cm)	300	20
MF.1212.20	12x12" (30x30cm)	150	20

Durable with high wet strength

MicroFirst® LP

58% polyester/42% lyocell

MicroFirst® LP has the highest combination of purity and absorbency available in nonwovens. It is soft and excellent for wiping delicate surfaces. It is the cleanest nonwoven option.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
MFLP.0909.12	9x9" (23x23cm)	150	12

No binders or chemical additives

Polx® Nonwoven

100% Polyester

Polx® is an extremely soft and pliable wiper ideal for many types of sensitive surfaces. It is an exceptional choice for streak-free cleaning.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
PNW040440	4x4" (10x10cm)	250	40
PNW090920	9x9" (23x23cm)	250	20
PNW121220	12x12" (30x30cm)	150	20

Treated with a proprietary process

ProjX® 700

55% cellulose/45% polyester

ProjX® 700 is a lightweight industrial wiper. It has the excellent combination of synthetic polyester strength and cleanliness with the absorbency characteristics of cellulose.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
PJ700.0909.20	9x9" (23x23cm)	200	20
PJ700.1212.20	12x12" (30x30cm)	150	20

Creped design for increased absorbency.

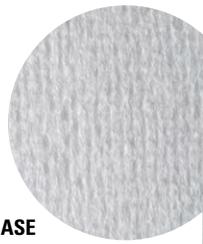
Pro-Wipe® 750

60% polypropylene/40% cellulose

Pro-Wipe® 750 is a multi-layer composite wiper with a cellulose layer thermally bonded between the two polypropylene outer layers, resulting in an extremely durable and pure, solvent resistant industrial wiper with very low particle and fiber generation.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
PW750.0404.20	4x4" (10x10cm)	400	20
PW750.0909.20	9x9" (23x23cm)	150	20
PW750.1212.20	12x12" (30x30cm)	75	20

FDA 21 CFR, Food Contact Compliant



NONWOVEN WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

ISO CLASS 4-5

CLEANROOM CLASS 10-100 | EU GRADE B/C/D



Pro-Wipe® 880

100% polypropylene

Pro-Wipe® 880 is composed of multiple layers of polypropylene thermally bonded in a quilted construction. This combination results in exceptional cleanliness, absorbency, and chemical resistance to strong solvents, including acids.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
PW880.0606.48	6x6" (15x15cm)	100	48
PW880.0810.12	8x10" (20x25cm)	100	12
PW880.1212.12	12x12" (30x30cm)	100	12

FDA 21 CFR, Food Contact Compliant

ValuClean® Plus

50% rayon/50% polyester

ValuClean® Plus is a high absorbency wiper compared to typical cellulose/polyester nonwovens. Its soft hand and low fiber shedding performance make it a good choice in critical cleaning applications where economy is important.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
VCLP0707.45	7x7" (18x18cm)	300	45
VCLP0909.20	9x9" (23x23cm)	300	20
VCLP1212.20	12x12" (30x30cm)	150	20

Rayon content for high absorbency (not autoclavable)

SPECIALTY WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

ISO CLASS 6-8

CLEANROOM CLASS 1000-100,000 | EU GRADE C/D

Labx® 123

100% manila hemp

Labx® 123 is a wiper engineered to be lightweight and low linting. It has excellent wet strength.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
LB123.0707.20	7x7" (18x18cm)	1000	20
LB123.0909.60	9x9" (23x23cm)	500	60
LB123.1212.30	12x12" (30x30cm)	500	30

Meets government specification AA-50177, Type 1, Class 5

Lensx® 90*

70% rayon/30% manila hemp

Lensx® 90 is a nonabrasive wiper engineered for extreme softness and for use in cleaning delicate surfaces.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
LN90.0406.24	4x6" (10x15cm)	1000	24
LN90.0909.16	9x9" (23x23cm)	1000	16
LN90.1212.4	12x12" (30x30cm)	1000	4
LN90.2436.1	24x36" (61x91cm)	1000	1

Meets government specification AA-50177, Type 1, Class 1

Labx® 170

80% abaca (manila hemp)/20% wood pulp

Labx® 170 is a cleaner alternative to industrial tissues and wipers. It has excellent wet strength, is low linting and is highly absorbent.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
LB170.0707.28	7x7" (18x18cm)	500	28
LB170.0909.40	9x9" (23x23cm)	500	40
LB170.1212.20	12x12" (30x30cm)	500	20
LB170.1818.10	18x18" (46x46cm)	500	10

Meets government specification AA-50177, Type 1, Class 4

SPECIALTY WIPERS

ISO CLASS 3-5

CLEANROOM CLASS 1-100 | EU GRADE B/C/D

PureSorb®

100% polyurethane foam

PureSorb® is a 100ppi open cell polyester-based polyurethane foam wiper. It is laundered and hydrophilic. The thickness of the wiper is 0.15 inch.



SKU	SIZE	SHEETS/PACK	PACKS/CASE
PS040520	4x5" (10x13cm)	50	20
PS06098	6x9" (15x23cm)	50	8

Extremely pure and clean



DID YOU KNOW?

PureSorb® has an "Easy Open Notch". It is double bagged with an opaque white outer bag that prevents light from reaching the product, preventing discoloration.

SATPAX® PRESATURATED WIPERS GUIDE

Sterile pre-wetted wipers have the lot # on each pack with a 3 year shelf life.



ADVANTAGES

- Health & Safety** - no mixing and storing of hazardous liquids
- Contamination** - minimize volatile organic compounds (VOCs)
- Control** - no over-spraying or wetting of surfaces
- Consistency** - problems associated with under-or over-wetting the wiper are eliminated
- Economy** - greater cleaning efficiency and cleaning protocol consistency and effectiveness can be obtained

DEFINITIONS

DI (deionized) Water: Water that has had its mineral ions removed, such as cations from sodium, calcium, iron, copper and anions such as chloride and bromide.

WFI (Water for Injection): USP Water for Injection is prepared from water complying with quality attributes of “Drinking Water.” Purified by distillation or a purification process that is equivalent or superior to distillation in the removal of chemicals or microorganisms. WFI water is tested and certified to be at or below a certain level of endotoxins.

IPA: Isopropyl alcohol can be produced in several distinct grades. The two most commonly used in pre-wetted wipers are USP and Semiconductor grades. The primary difference between the two grades is the level of purification. Semiconductor grades have much more stringent requirements for metallic content and therefore are much purer in use. USP grade is typically used for sterile products while semiconductor grade is typically used in all other products.

VOCs: Volatile organic compounds (VOCs) are organic chemicals that have a high vapor pressure at ordinary room temperature. Their high vapor pressure results from a low boiling point, which causes large numbers of molecules to evaporate or sublime from the liquid or solid form of the compound and enter the surrounding air.

SatPax® complies with the Global Harmonized System of Classification and Labeling of Chemicals

“PRE-WETTED WIPERS OPTIMIZED FOR APPLICATION-SPECIFIC CLEANING”



SATPAX® PRESATURATED WIPERS - LOT TO LOT TRACEABILITY

ISO CLASS 3-5

CLEANROOM CLASS 1-100 | EU GRADE B/C/D

SatPax® 3000

100% continuous filament polyester

SatPax® 3000 is a 2-ply pinsonic tubular wiper, constructed using a patented sealed edge process resulting in reduced fiber generation. It is available in a consistent 70% IPA/30% DI H₂O and 9% IPA/91% DI H₂O solution.

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE	SAT.	VOC%
SPX3000.001.12	9X9" (23x23cm)	30	12	33%	29%
SPX3000.002.12	9X9" (23x23cm)	30	12	28%	3.2%

Sealed Border Edge, Cleanroom Laundered, Resealable Packaging

SatPax® ValuSeal® 1500

100% continuous filament polyester

SatPax® ValuSeal® 1500 is a lightweight wiper that is available presaturated with a consistent 70% IPA/30% DI H₂O and 6% IPA/94% DI H₂O solution.

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE	SAT.	VOC%
SPXV1500.001.12	9X9" (23x23cm)	30	12	33%	35%
SPXV1500.004.12	9X9" (23x23cm)	30	12	33%	28%

Sealed Edge, Cleanroom Laundered, Resealable Packaging

SatPax® ValuSeal®-LP

100% continuous filament polyester

SatPax® ValuSeal®-LP is presaturated with a consistent 70% IPA/30% DI H₂O solution. It is critically low in particles, fibers, ions and extractables.

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE	SAT.	VOC%
SPXVSLP003.12	9x9" (23x23cm)	30	12	80%	23.4%

Sealed Edge, Cleanroom Laundered, Resealable Packaging

SatPax® MicroSeal® - VP

100% continuous filament polyester

SatPax® MicroSeal® is a lightweight wiper that is available presaturated with a consistent 70% IPA, 6% IPA*, and 100% IPA (CMOS)**

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE	SAT.	VOC%
SPXVP00112	9X9" (23x23cm)	30	12	33%	28%
SPXVPR00112	9X9" (23x23cm)	30	12	60%	38%
SPXMSVP0028**	9X9" (23x23cm)	100	8	45%	54.9%
SPXMSVP0068*	6X9" (15x23cm)	180	8	45%	2.9%
SPXVP003.6R	9X9" (23x23cm)	150	6	60%	43.7%

Sealed Edge, Cleanroom Laundered, Resealable Packaging

SATPAX® PRESATURATED WIPERS - LOT TO LOT TRACEABILITY

ISO CLASS 4-5

CLEANROOM CLASS 10-100 | EU GRADE B/C/D

SatPax® 1200-R

100% continuous filament polyester

SatPax® 1200-R is presaturated with a consistent 70% IPA/30% DI H₂O solution with a higher saturation level for solution contact time in the regulated industries. The sterile version is gamma irradiated and sterile validated to a 10⁻⁶ Sterility Assurance Level per ANSI/AAMI/ISO guidelines.

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE	SAT.	VOC%
SPX120R.001.12	9x9" (23x23cm)	30	12	60%	40.9%

Knife Cut Edge, Cleanroom Laundered, Resealable Packaging

SATPAX® PRESATURATED WIPERS - LOT TO LOT TRACEABILITY

ISO CLASS 5-8

CLEANROOM CLASS 100-100,000 | EU GRADE B/C/D

SatPax® 1000

55% cellulose/45% polyester

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE	SAT.	VOC%
SPX1000.001.12	9x9" (23x23cm)	75	12	45%	40%
SPX1000.011.12	9x9" (23x23cm)	75	12	45%	3.1%
SPX1000.002.12	9x9" (23x23cm)	75	12	45%	4.7%
SPXC100000112	6x9" (15x23cm)	100	12	45%	40%
SPXC10000112R	6x9" (15x23cm)	100	12	45%	40%
SPXC100000212	6x9" (15x23cm)	100	12	45%	4.7%
SPXC10000212R	6x9" (15x23cm)	100	12	45%	4.7%

Knife Cut Edge, Resealable Packaging and **Canisters with Refills**

SatPax® 670-R

55% cellulose/45% polyester

SatPax® 670-R is a durable and strong presaturated wiper with a consistent 70% IPA/30% DI H₂O solution with a higher saturation level of 60% for solution contact time in the regulated industries. Meets AMS 3819, Class 2, Grade A, Form 2 - QPL-15-5

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE	SAT.	VOC%
SPX670R.001.12	9x9" (23x23cm)	75	12	60%	44%

Knife Cut Edge, Resealable Packaging

SatPax® 550

100% polypropylene

SatPax® 550 is a lightweight wiper that has very low levels of fibers, particles and ions. It is presaturated with a consistent 70% IPA/30% DI H₂O solution. **100% IPA option**. The sterile version is gamma irradiated and sterile validated to a 10⁻⁶ Sterility Assurance Level per ANSI/AAMI/ISO guidelines.

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE	SAT.	VOC%
SPX550.001.24	9x11" (23x28cm)	50	24	71%	50.1%
SPX550.003.36	7x11" (18x28cm)	75	36	71%	50%
SPX550.004.24	9x11" (23x28cm)	50	24	57%	47.2%
SPX550.005.36	7x11" (18x28cm)	75	36	57%	47.2%
SPX55000836	7x11" (18x28cm)	75	36	71%	76.1%

Knife Cut Edge, Resealable Packaging

SATPAX® PRESATURATED WIPERS - LOT TO LOT TRACEABILITY

SatPax® 570

55% cellulose/45% polyester

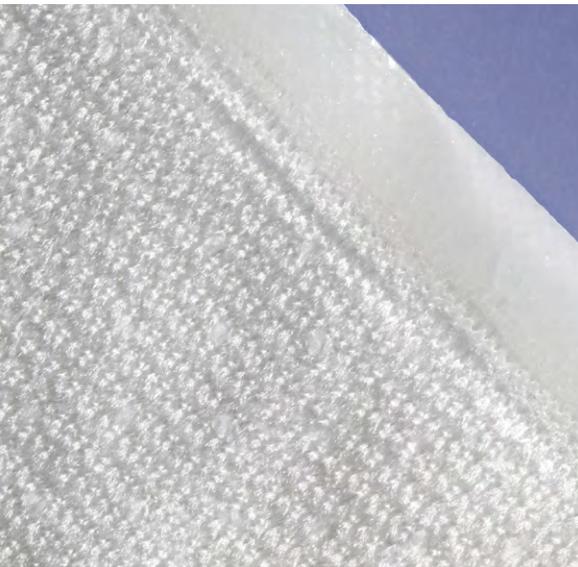
SatPax® 570 is a lightweight, smooth, and durable presaturated wiper with a consistent 70% IPA/30% DI H₂O solution.

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE	SAT.	VOC%
SPX570.001.24	7x8" (18x20cm)	90	24	45%	41.3%

Knife Cut Edge, Resealable Packaging



CHOICE® WIPER SELECTION GUIDE



CHOICE® *from* Berkshire®

CHOICE® is a value tiered category of wipers offering all the performance consistency of higher priced wipers. Best of all, **CHOICE®** is from **Berkshire**, the most trusted name in cleanroom supplies, which means quality you can count on. What's more, **CHOICE®** is backed by the Berkshire Guarantee - your money back if our wiper fails to perform according to specifications.

PACKAGING

All Berkshire wipers come in high quality, chemical resistant packaging material that has been tested for cleanroom use. All the wipers are double bagged for easy transfer and wipe down. **CHOICE®** wipers are packaged in stacked and value (bulk) configurations.

VALUE (BULK) PACKAGING

Value (bulk) packaged product is placed into a bag with a cursory inspection. The sheet count is arrived at by weight. There is 0% difference in performance between a value (bulk) packed and stacked product. There is however, a significant cost savings in a value (bulk) packaged wiper.

STACKED PRODUCT

Each wiper is inspected and stacked one on top of the other. The end result is a square pack that allows each wiper to be removed individually from the stack.

KNITTED WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

ISO CLASS 3-5

CLEANROOM CLASS 1-100 | EU GRADE B/C/D

PRODUCT/SUBSTRATE	CLEANROOM LAUNDERED	EDGE TYPE	COMPATIBLE WITH IPA, ACETONE, AND OTHER SOLVENTS	VALUE (BULK) OPTION
CHOICE® Edge 100% continuous filament polyester	•	Sealed Border Edge	•	
CHOICE® 700 100% continuous filament polyester	•	Sealed Edge	•	
CHOICE® 900 100% continuous filament polyester	•	Sealed Edge	•	
CHOICE® SuperSorb 100% continuous filament polyester	•	Sealed Edge	•	•
CHOICE® ValuSeal® 100A 100% continuous filament polyester		Sealed Edge	•	

CHOICE® Edge

100% continuous filament polyester

CHOICE® Edge's 4-side border sealed edges increase durability and minimize fiber and particle release during use. The smooth no run interlock knit construction and consistent border edges provide a scratch free wiping surface.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CHKE09.14	9x9" (23x23cm)	100	14

Sealed Border Edge, Cleanroom Laundered

CHOICE® 700

100% continuous filament polyester

CHOICE® 700's lightweight material design reduces actual cost in use compared to heavier weight products. It has critically low particles, fibers, ions and extractables. It is the most economical knit wiper in the CHOICE® category.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CH709.14	9x9" (23x23cm)	150	14

Sealed Edge, Cleanroom Laundered

CHOICE® 900

100% continuous filament polyester

CHOICE® 900 has high abrasion resistance with excellent absorbency. Its ultrasonically sealed edges reduces fiber and particle contamination.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CH909.10	9x9" (23x23cm)	150	10

Sealed Edge, Cleanroom Laundered

CHOICE® SuperSorb

100% continuous filament polyester

CHOICE® SuperSorb is a 2-ply pinsonic constructed cleanroom wiper with a unique diamond pattern. High abrasion resistance with excellent absorbency.



SKU	SIZE	SHEETS/PACK	PACKS/CASE
CHSS09.14	9x9" (23x23cm)	75	14
CHSS09B.14	9x9" (23x23cm)	75 (BULK)	14
CHSS12.12	12x12" (30x30cm)	75	12

Sealed Edge, 2-ply, Cleanroom Laundered

CHOICE® VALUSEAL® 100A

100% continuous filament polyester

CHOICE® ValuSeal® 100A is a tear and abrasion resistant wipe with excellent absorbency. It is ideal for economic high volume cleaning and wipe-downs.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CHVS100A0910	9x9" (23x23cm)	150	10

Sealed Edge, Cleanroom Laundered

ISO CLASS 5-8 - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

CLEANROOM CLASS 100-100,000 | EU GRADE B/C/D

CHOICE® 800

100% continuous filament polyester

CHOICE® 800 has high abrasion resistance and has excellent absorbency. Knife cut edge for reduced scratching potential.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CH809.10	9x9" (23x23cm)	150	10

Knife Cut Edge, Cleanroom Laundered

CLEANROOM LAUNDERED	EDGE TYPE	COMPATIBLE WITH IPA, ACETONE, AND OTHER SOLVENTS	VALUE (BULK) OPTION
•	Knife Cut Edge	•	

NONWOVEN WIPERS - LOT TO LOT TRACEABILITY - AUTOCLAVABLE

ISO CLASS 5-8

CLEANROOM CLASS 100-100,000 | EU GRADE B/C/D

PRODUCT/SUBSTRATE	CLEANROOM LAUNDERED	EDGE TYPE	COMPATIBLE WITH IPA, ACETONE, AND OTHER SOLVENTS
CHOICE® Nonwoven 500 60% cellulose/40% polyester		Knife Cut Edge	•
CHOICE® Nonwoven 600 55% cellulose/45% polyester		Knife Cut Edge	•
CHOICE® SatPax 500 Presaturated 60% cellulose/40%		Knife Cut Edge	•
CHOICE® SatPax 600 Presaturated 55% cellulose/45% polyester		Knife Cut Edge	•

CHOICE® Nonwoven 500

60% cellulose/40% polyester

CHOICE® is a lighter weight economical all purpose wiper. It is smooth, absorbent and durable.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CHNW50920	9x9" (23x23cm)	400	20
CHNW51220	12x12" (30x30cm)	200	20

No binders or chemical additives, Stacked

CHOICE® Nonwoven 600

55% cellulose/45% polyester

CHOICE® Nonwoven 600 economical all purpose wiper. It is smooth, absorbent and durable.

SKU	SIZE	SHEETS/PACK	PACKS/CASE
CHNW60440	4x4" (10x10cm)	300	40
CHNW60920	9x9" (23x23cm)	300	20
CHNW61220	12x12" (30x30cm)	150	20

No binders or chemical additives, Stacked

CHOICE® SatPax 500

60% cellulose/40% polyester

CHOICE® SatPax 500 is a lighter weight smooth and durable presaturated wiper with a consistent 70% IPA/30% DI H₂O and 6% IPA/94% DI H₂O* solutions. Reduces VOC emissions.

SKU	SIZE	SHEETS/PACK	PACKS/CASE	SATURATION
SPXCHN500112	9x9" (23x23cm)	75	12	45%
SPXCHN5R00112	9x9" (23x23cm)	75	12	60%
SPXCHN50018*	6x8" (15x20cm)	180	8	45%

No chemical binders in base material, Resealable Packaging

CHOICE® SatPax 600

55% cellulose/45% polyester

CHOICE® SatPax 600 is a smooth and durable presaturated wiper with a consistent 70% IPA/30% DI H₂O solution. Reduces VOC emissions.

SKU	SIZE	SHEETS/PACK	PACKS/CASE	SATURATION
SPXCHN600112	9x9" (23x23cm)	75	12	45%
SPXCHN6R00112	9x9" (23x23cm)	75	12	60%

Knife Cut Edge, Resealable Packaging

CHOICE® CLEANROOM SOCKS

CHOICE® Cleanroom Socks

99% continuous filament polyester/1% spandex

The socks are laundered and packaged in a ISO Class 5 cleanroom to minimize bioburden levels. They are 1000 times cleaner than regular polyester/cotton socks.

Advantages:

- Meets the requirements of EU GMP Annex 1 section 7.15
- Cleanroom laundry process reduces fiber and particle shedding and minimizes bioburden
- A cost effective, clean and disposable alternative to operators' own socks
- Autoclavable (121°C, 30 minutes)

SKU	SIZE	PAIRS/PACK	PACKS/CASE	STYLE PACKED
CHSOCKR1050	One-size-fits-all	10	50	STACKED



CHOICE® CLEANROOM FACE MASKS

EASY BREATHING COMFORT WITH SUPERIOR PERFORMANCE

People are a significant source of contamination in any critical manufacturing process. Berkshire masks are designed to protect your cleanroom from human contamination. Berkshire masks provide comfort for operators.

Choice® Mask 3-Layer knitted polyester Earloops

- Individually wrapped
- Knitted polyester earloops provide comfort to wearers
- Polypropylene provides excellent filtration

SKU	SIZE	MASKS/ PACK	PACKS/ CASE	INNERFACING MEDIUM	FILTER	OUTERFACING
CHFM18024I	180mm	25	24	NONWOVEN POLYPROPYLENE	POLYPROPYLENE	NONWOVEN POLYPROPYLENE -WHITE



Choice® Mask 3-Layer knitted polyester

- Bulk packaged
- Knitted polyester earloops provide comfort to wearers
- Polypropylene provides excellent filtration

SKU	SIZE	MASKS/ PACK	PACKS/ CASE	INNERFACING MEDIUM	FILTER	OUTERFACING
CHFM1804B	180mm	50	40	NONWOVEN POLYPROPYLENE	POLYPROPYLENE	NONWOVEN POLYPROPYLENE -WHITE

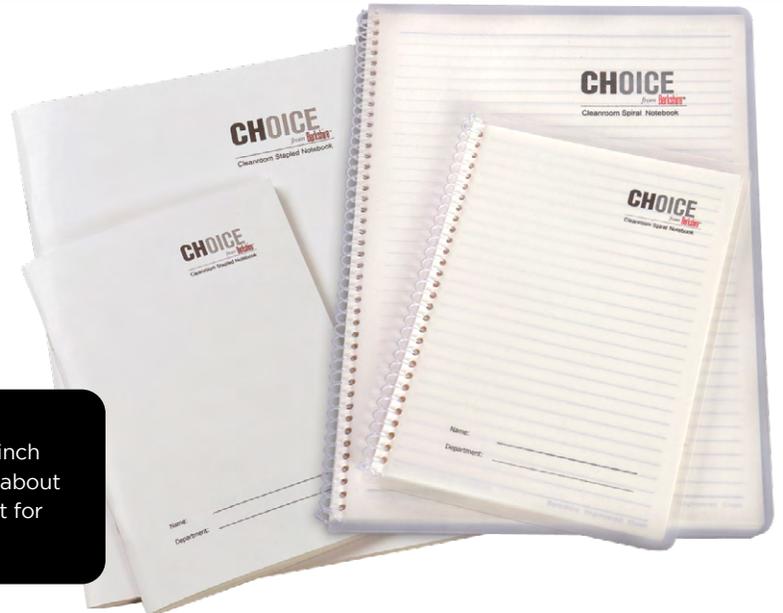
CHOICE® DOCUMENTATION PRODUCTS

CHOICE® Spiral Notebook (College Rule)

Cleanroom bond 72 g/m²

Spiral ring with PET (polyethylene terephthalate) cover can withstand long periods in use. White pages can be written on both sides, 100 pages/50 sheets. Spiral design allows book to lie flat and stay open.

SKU	SIZE	NOTEBOOKS/PACK	PACKS/CASE
CHNBK.0811SR.20	8.5x11" (22x28cm)	1	20
CHNBK.0508SR.40	5.5 x 8.5" (13x20cm)	1	40



DID YOU KNOW ?

College Rule is a style of notebook with paper that has 9/32 inch spacing between horizontal lines, with a vertical margin drawn about 1 1/4 inches from the left-hand edge of the page. It is excellent for those who need more information in a tighter space.

PRO-WIPE® INDUSTRIAL WIPERS GUIDE



Pro-Wipe® SE

100% continuous filament polyester

Pro-Wipe® SE is an all-purpose wiper. It is an economical alternative to a standard cleanroom knitted polyester wiper.

Advantages:

- Lot to lot traceability
- Superior durability and strength
- Pre-laundering results in reduced particle contamination
- Chemically compatible with IPA, Acetone and other solvents

SKU	SIZE	STYLE	SHEETS/PACK	PACKS/CASE
PWSEK09.14	9x9" (23x23cm)	Flat Pack	150	14

Sealed Edge, Cleanroom Laundered

Pro-Wipe® OS

100% polypropylene

Pro-Wipe® OS is specifically designed to absorb oil and repel water.

Advantages:

- Lot to lot traceability
- Complies with FDA 21 CFR 176.170 - 177.1520 for food grade applications (3rd party test data available)
- Excellent resistance to acids and bases
- Low linting

SKU	SIZE	STYLE	SHEETS/PACK	PACKS/CASE
PWOS12.12	12x12" (30x30cm)	Flat Pack	100	12



Pro-Wipe® AP

50% rayon/50% polyester

Pro-Wipe® AP is an all purpose wiper. It is tough enough to be a rag replacement and clean enough for a controlled environment.

Advantages:

- Lot to lot traceability
- Smooth and soft with high strength and durability
- High absorbency compared to typical cellulose/polyester nonwoven wipers
- Low linting and abrasion resistant

SKU	SIZE	STYLE	SHEETS/PACK	PACKS/CASE
PWAP09.24	9x9" (23x23cm)	Flat pack	150	24
PWAP12.24	12x12" (30x30cm)	Flat Pack	100	24
PWAP1213QF20	12x13" (30x33cm)	Quarter Folded	50	20
PWAPPR0915.4	9x15" (23x38cm)	Perforated Roll	250	4

Cloth-Like Feel

Pro-Wipe® SuperSorb

80% cellulose/10% lyocell/10% biocomponent

Pro-Wipe SuperSorb is a medium duty all purpose wipe that is clean enough for controlled environments.

Advantages:

- Absorbs water and oil based solutions
- Good wet strength
- Chemically compatible with common cleaning and disinfecting solutions
- Dispenser box available with wipes

SKU	SIZE	STYLE	SHEETS/PACK	PACKS/CASE
PWSS1114QF18	11x14 (27x35cm)	Quarter Folded	50	18

SKU	SIZE	STYLE	SHEETS /DISPENSER	DISPENSERS /CASE
PWSS0914D16	9x14 (23x36cm)	C Fold	90	16

Pro-Wipe® SuperSorb Lite

80% cellulose/10% lyocell/10% biocomponent

Pro-Wipe SuperSorb Lite is a light duty all purpose industrial wipe that is clean enough for controlled environments.

Advantages:

- Chemically compatible with common cleaning and disinfecting solutions
- Smooth and soft with high strength and durability
- Dispenser box available with wipes

SKU	SIZE	STYLE	SHEETS/PACK	PACKS/CASE
PWSSL1114QF18	11x14 (27x35cm)	Quarter Folded	50	18

SKU	SIZE	STYLE	SHEETS /DISPENSER	DISPENSERS /CASE
PWSSL0914D16	9x14 (23x36cm)	C Fold	110	16



BCR® DOCUMENTATION SYSTEMS

Paper and notebooks can be a major source of particles, bacteria and micro-organisms in the cleanroom. BCR® Documentation Systems are made with the highest quality BCR® Bond paper to minimize contamination.



ISO CLASS 3-7

CLEANROOM CLASS 1 - 10,000 | EU GRADE B/C/D

BCR® Bond: Single Sheet Cleanroom Paper

104 g/m² (28lb)

PRODUCT	COLOR	WEIGHT	SKU	SIZE	SHEETS/PACK	PACKS/CASE	DOUBLE PACKED
BCR® BOND 1040	WHITE	HEAVY	BB104.081.10W	8.5x11" (22x28cm)	250	10	●
BCR® BOND 1040	BLUE	HEAVY	BB104.0811.10B	8.5x11" (22x28CM)	250	10	●
BCR® BOND 1040	WHITE	HEAVY	BB104.1117.5W	11x17" (28x43cm)	250	5	●
BCR® BOND 1040	BLUE	HEAVY	BB104.1117.5B	11x17" (28x43cm)	250	5	●

85 g/m² (24lb)

PRODUCT	COLOR	WEIGHT	SKU	SIZE	SHEETS/PACK	PACKS/CASE	DOUBLE PACKED
BCR® BOND 850	WHITE	MEDIUM	BB85.0811.10W	8.5x11" (22x28cm)	250	10	●
BCR® BOND 850	BLUE	MEDIUM	BB85.0811.10B	8.5x11" (22x28cm)	250	10	●
BCR® BOND 850	YELLOW	MEDIUM	BB85.0811.10C	8.5x11" (22x28cm)	250	10	●
BCR® BOND 850	PINK	MEDIUM	BB85.0811.10P	8.5x11" (22x28cm)	250	10	●
BCR® BOND 850	GREEN	MEDIUM	BB85.0811.10G	8.5x11" (22x28cm)	250	10	●

68 g/m² (18lb)

PRODUCT	COLOR	WEIGHT	SKU	SIZE	SHEETS/PACK	PACKS/CASE	DOUBLE PACKED
BCR® BOND 680	WHITE	LIGHT	BB68.0811.8W	8.5x11" (22x28cm)	250	10	●
BCR® BOND 680	BLUE	LIGHT	BB68.0811.8B	8.5x11" (22x28cm)	250	10	●

ADVANTAGES

- Purest cellulose minimizes contamination
- Full lot tracing on every **case** ensures consistent quality and control
- Specialized coating reduces particles and fibers generation
- Retains ink from copiers and printers to reduce smudging
- Heat resistant under extreme printer temperatures

APPLICATIONS

- Cleanroom manuals, work instructions, standard operating procedures (SOPs)

NATURAL RUBBER-LATEX FREE

BCR® DOCUMENTATION SYSTEMS

ISO CLASS 3-7

CLEANROOM CLASS 1 - 10,000 | EU GRADE B/C/D

EcoBond®: Single Sheet Cleanroom Paper

85 g/m² (24lb)

PRODUCT	COLOR	WEIGHT	SKU	SIZE	SHEETS/PACK	PACKS/CASE	DOUBLE PACKED
ECOBOND®	WHITE	MEDIUM	ECO85.0811.WH	8.5x11" (22x28cm)	250	10	•

ADVANTAGES

- Purest cellulose minimizes contamination
- Full lot tracing on every **case** ensures consistent quality and control
- Talc free
- Good toner adhesion
- High strength and heat resistance

APPLICATIONS

- Cleanroom manuals, work instructions, standard operating procedures (SOPs)

ISO CLASS 3-7

CLEANROOM CLASS 1 - 10,000 | EU GRADE B/C/D

BCR® Cleanroom Spiral Notebooks

104 g/m² (28lb)

PRODUCT	COLOR	WEIGHT AND STYLE	SKU	SIZE	NTBK/PACK	PACKS/CASE	DOUBLE PACKED
BCR® 1040 SPIRAL NOTEBOOK	WHITE	HEAVY COLLEGE RULE	BSNB.0508CR.20	5.5x8.5" (14x22cm)	1	20	•
BCR® 1040 SPIRAL NOTEBOOK	WHITE	HEAVY 1/4 INCH GRID	BSNB05081420	5.5x8.5" (14x22cm)	1	20	•
BCR® 1040 SPIRAL NOTEBOOK	WHITE	HEAVY COLLEGE RULE	BSNB.0811CR.10	8.5x11" (22x28cm)	1	10	•
BCR® 1040 SPIRAL NOTEBOOK	WHITE	HEAVY 1/4 INCH GRID	BSNB08111410	8.5x11" (22x28cm)	1	10	•

BCR® CleaNotes®

104 g/m² (28lb)

PRODUCT	COLOR	WEIGHT AND STYLE	SKU	SIZE	SHTS/PAD	PADS/CASE
BCR® CLEANOTES®	WHITE	HEAVY ADHESIVE PAD	BCN.0303.24	3x3" (76x76cm)	100	24

DID YOU KNOW ?

1/4 Inch Grid (Narrow ruled) paper has 1/4 inch spacing between ruling lines, and is used by those with smaller handwriting or to fit more lines per page.

DID YOU KNOW ?

College rule paper has 9/32 inch spacing between horizontal lines, with a vertical margin drawn about 1 1/4 inches from the left-hand margin. It is excellent for those who need more information in a tighter space.



BCR® GLOVE LINERS

— GLOVE LINERS ARE EXCELLENT FOR APPLICATIONS WHERE DOUBLE GLOVING IS REQUIRED

HAND HEALTH AND OPERATOR COMFORT

BCR® glove liners are manufactured without the use of latex. Glove liners enhance operator comfort by reducing perspiration and contact/heat dermatitis associated with wearing latex, nitrile, neoprene and other gloves. They are ambidextrous for easy stock control and can be relaundered for multiple use.

Each glove liner is constructed using a special seamless technique.

BCR® Polyester Glove Liners

Lightweight

PRODUCT	SKU	SIZE	CUFF COLOR	PAIRS/PACK	PACKS/CASE
BCR® HALF-FINGER	BGL2.20R	REGULAR	WHITE	10	20
BCR® HALF-FINGER	BGL2.200BR	REGULAR	WHITE	200 (BULK)	1
BCR® HALF-FINGER	BGL2.20L	LARGE	BLUE	10	20
BCR® FULL-FINGER	BGL3.20L	LARGE	BLUE	10	20
BCR® FULL-FINGER	BGL3.20R	REGULAR	WHITE	10	20

BCR® Single Knit Nylon Glove Liners

Medium Weight

PRODUCT	SKU	SIZE	CUFF COLOR	PAIRS/PACK	PACKS/CASE
BCR® HALF-FINGER	BGL6.200SB	SMALL	GREEN	200 (BULK)	1
BCR® HALF-FINGER	BGL6.200LB	LARGE	BLACK	200 (BULK)	1
BCR® FULL-FINGER	BGL7.200SB	SMALL	RED	200 (BULK)	1
BCR® FULL-FINGER	BGL7.200MB	MEDIUM	ORANGE	200 (BULK)	1
BCR® FULL-FINGER	BGL7.200LB	LARGE	BLUE	200 (BULK)	1
BCR® FULL-FINGER	BGL7.200XLB	X-LARGE	RED	200 (BULK)	1

BCR® Ultra Glove Liners

Medium Weight

Fortify•AM® and Fortify Sta•Cool® Polyester Glove Liners

PRODUCT	SKU	SIZE	CUFF COLOR	PAIRS/PACK	PACKS/CASE
BCR® HALF-FINGER	BGL2U20R	REGULAR	GREY	10	20
BCR® HALF-FINGER	BGL2U20L	LARGE	PURPLE	10	20
BCR® FULL-FINGER	BGL3U20R	REGULAR	GREY	10	20
BCR® FULL-FINGER	BGL3U20L	LARGE	PURPLE	10	20

Fortify•AM® technology protects the fabric from microbial growth. The protection does not diminish with laundering and reuse.

Fortify Sta•Cool® technology provides the glove liners with superior cool feeling for extreme moisture management. They reduce the odor caused by hand perspiration.

Half-finger versions are ideal for operators who need to retain maximum dexterity and fingertip sensitivity.

Each glove size has a colored cuff for easy stock control.

BCR® FACE MASKS

ISO CLASS 4-8

CLEANROOM CLASS 10 - 100,000 | EU GRADE B/C/D

EASY BREATHING COMFORT WITH SUPERIOR PERFORMANCE

People are a significant source of contamination in any critical manufacturing process. Berkshire masks are designed to protect your cleanroom from human contamination. Berkshire masks provide comfort for operators.

BCR Mask 3-Layer Knitted Nylon Spandex Earloops

- Individually wrapped
- Ultrasonic bonding reduces contamination and outgassing

SKU	SIZE	MASKS/ PACK	PACKS/ CASE	INNERFACING MEDIUM	FILTER	OUTERFACING
BM180ELK25I	180mm	25	42	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE - BLUE

BCR® Mask 3-Layer Polyurethane Headbands - Extra Wide

- Bulk packaged - not individually wrapped in the pack
- Headband option provides more secure facial seal

SKU	SIZE	MASKS/ PACK	PACKS/ CASE	INNERFACING MEDIUM	FILTER	OUTERFACING
BM210HBPU50B	210mm	50 (BULK)	36	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE - BLUE

BCR Mask 3-Layer Knitted Nylon Spandex Earloops

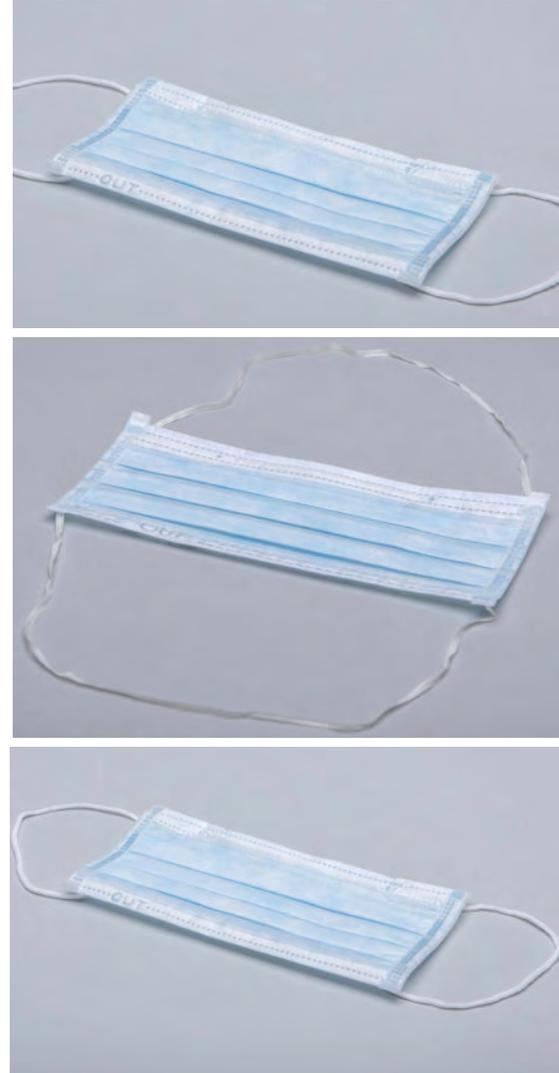
- Bulk packaged-not individually wrapped in the pack
- Earloops are soft and comfortable for long wear

SKU	SIZE	MASKS/ PACK	PACKS/ CASE	INNERFACING MEDIUM	FILTER	OUTERFACING
BM180ELK50B	180mm	50 (BULK)	30	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE - BLUE

BCR Face Mask 3-Layer Knitted Nylon Spandex Earloops-Extra Wide

- Bulk packaged - not individually wrapped
- Earloops are soft and comfortable for long wear

SKU	SIZE	MASKS/ PACK	PACKS/ CASE	INNERFACING MEDIUM	FILTER	OUTERFACING
BM210ELK50B	210mm	50 (BULK)	30	POLYPROPYLENE	POLYPROPYLENE	POLYPROPYLENE - BLUE



DID YOU KNOW ?

Test results for Particle Filtration Efficiency, Bacterial Filtration Efficiency, Differential Pressure and Helmke Drum can be found on Product Information Sheets located at berkshire.com/product-data

CAN CLEANROOM FACE MASKS CAUSE SKIN IRRITATION?



LAB-TIP® SWABS

LAB-TIPS® KNITTED POLYESTER SWABS

CLEANROOM LAUNDERED DOUBLE LAYER 100% POLYESTER KNIT SWAB HEADS

Berkshire's knitted polyester swabs are made from cleanroom laundered, continuous filament polyester for exceptional purity. They offer low ionic contamination levels along with excellent durability and absorbent capacity. Knitted polyester swabs have excellent chemical resistance and are compatible with organic solvents. The handles are made of 100% polypropylene.

SKU	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL SWAB LENGTH	PACKAGING
LTP1465ESD.10	7.0mm (0.275")	4.0mm (0.157")	16.8mm (0.661")	3.1mm (0.122")	3.1mm (0.122")	145.0mm (5.71")	162.0mm (6.38")	100 SWABS/PACK 10 PACKS/CASE

Polyester swab with a long handle for cleaning hard to reach areas has high abrasion resistance for rigorous cleaning applications

Swab features an ESD pink handle, engineered with a static dissipative polymer and is packaged in an anti-static bag.

LAB-TIPS® OPEN CELL (RETICULATED) FOAM SWABS

CLEANROOM LAUNDERED 100 PPI OPEN CELL POLYURETHANE FOAM SWAB HEADS

Open Cell or reticulated foams are structures in which the cell windows have been removed by thermal or chemical means. This process results in a structure that has **excellent liquid retention** and **particle entrapment capability**. Berkshire's open cell foam swabs have **excellent chemical resistance** and are compatible with organic solvents.

PPI = Pores/Linear Inch. The number of cells per linear inch in the foam membrane. A measure of foam density.

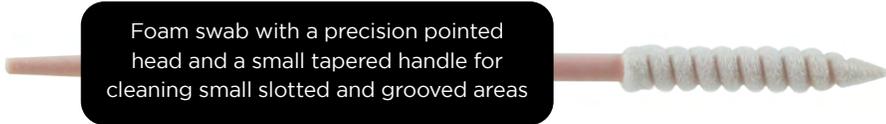
SKU	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL SWAB LENGTH	PACKAGING
LTO70RES.D.20	4.0mm (0.157")	4.0mm (0.157")	12.5mm (0.492")	2.8mm (0.11")	2.8mm (0.11")	58.0mm (2.28")	70.0mm (2.75")	100 SWABS/PACK 20 PACKS/CASE

Foam swab with a short handle and rigid core for general purpose cleaning in confined areas with superior particle entrapment capability

Swab features an ESD pink handle, engineered with a static dissipative polymer and is packaged in an anti-static bag.

LAB-TIPS® KNITTED POLYESTER SWABS

SKU	HEAD WIDTH	HEAD THICKNESS	HEAD LENGTH	HANDLE WIDTH	HANDLE THICKNESS	HANDLE LENGTH	TOTAL SWAB LENGTH	PACKAGING
LTO70PESD20	4.0mm (0.157")	4.0mm (0.157")	20.0mm (0.787")	2.5mm (0.098")	2.5mm (0.098")	50.0mm (1.97")	70.0mm (2.75")	100 SWABS/PACK 20 PACKS/CASE



Foam swab with a precision pointed head and a small tapered handle for cleaning small slotted and grooved areas

Swab features an ESD pink handle, engineered with a static dissipative polymer and is packaged in an anti-static bag.



MOP SYSTEMS & ACCESSORIES

CHOICE® MOPS & ACCESSORIES

CHOICE® MicroFiber Looped String Mop Head

Microfibers are tiny fibers that have been split to produce ultra-fine fibers estimated to be at least 1/16" the size of a human hair. When knitted together these fibers create a surface area covered with millions of spaces between the fibers to trap moisture, dirt and debris. This technology allows for the dirt and liquids to be "picked up" rather than being pushed around.

Features and Advantages

- White 88% polyester/12% nylon microfiber string mop with blue headband and tailband
- Microfiber yarns attract and trap dirt and debris
- Terry knit structure enhances absorbency to increase efficiency
- Tubular knit construction with sewn head and tail bands provides added durability
- Lot number assures traceability
- Autoclavable

SKU	PACKAGING	MOPS/PACK	MOPS/CASE
CHMFM.24	INDIVIDUALLY WRAPPED	1	24

CHOICE® Mop Handle & Clamp

Economical CHOICE® lightweight mop handle & clamp accommodates most size string and loop mop heads.

Handle: Features and Advantages

- Anodized aluminum handle with blue polypropylene hand grip
- Fixed length at 56 inches (140cm)
- Easily connects to clamp
- Corrosion and chemical resistant
- Not autoclavable

Clamp: Features and Advantages

- Blue polypropylene mop clamp
- Latch-style swing-away bar for quick and easy mophead changes
- Easily connects to handle
- Corrosion and chemical resistant
- Autoclavable

PRODUCT	SKU	PACKAGING	MOPS/HANDLES/ CASE
CHOICE MOP HANDLE & CLAMP SET	CHMH.SET.1	1 HANDLE & 1 CLAMP	1



DID YOU KNOW ?

The mop head can be relaundered and re-used. Specific laundry instructions can be found on Product Information Sheet on berkshire.com.



BCR® CLEANROOM LOOPED STRING MOP SYSTEM

Cleanroom Looped String Mop Heads

Looped-end-fan-tail construction to minimize particle generation

BCR® Mop 1

Nonwoven polyester — Disposable

This is an absorbent, economical, unlaundered soft mop designed for both the easy removal of contamination from floors and for the distribution of disinfectants.

PRODUCT	SKU	MOP/PACK	MOPS/CASE
BCR® MOP 1	BCM.1.12	1	12



BCR® Mop 4

100% knitted polyester — Relaunderable
Laundered and packaged in an ISO Class 4 cleanroom, this mop has low particulates and fibers. It is has excellent chemical and abrasion resistance, with a lot number on each pack ensuring traceability.

PRODUCT	SKU	MOP/PACK	MOPS/CASE
BCR® MOP 4	BCM.4.12	1	12

CLEANROOM STRING AND LOOP MOP HANDLE & CLAMP

Handle: Features and Advantages

- Anodized aluminum handle
- Fixed length of 56" (140cm)
- Lightweight
- Easily connects to clamp
- Corrosion and chemical resistant
- Not Autoclavable

Clamp: Features and Advantages

- Blue polypropylene mop clamp
- Latch-style swing-away bar for quick and easy mophead changes
- Easily connects to handle
- Autoclavable
- Corrosion and chemical resistant

PRODUCT	SKU	PACKAGING	MOPS/HANDLES/ CASE
CHOICE MOP HANDLE & CLAMP SET	CHMH.SET.1	1 HANDLE & 1 CLAMP	1

DID YOU KNOW ?

Certificates of Irradiation are available 24/7 on berkshire.com for BCM.4IR.12

Cleanroom Looped String Mop Wringer, Cart and Buckets - Fully Autoclavable

Composition and Technology

- The Cleanroom Cart is made of high quality stainless steel and is fully autoclavable
- Locking casters provide stability
- Wringer is made of durable plastic
- Ergonomically designed handle serves as a rest for the mop handle and makes the cart easy to maneuver in tight production areas
- Two 20 liter polypropylene buckets are color coded grey and red to differentiate between clean and dirty solutions

**Internal bucket graduations help insure correct mixing of cleaning and disinfecting solutions*

PRODUCT	SKU	QTY PER CASE
STAINLESS STEEL MOP CART WITH BUCKETS	BCRMOPCART1	1
MOP WRINGER	BCRSTRWRINGER1	1



HANDLE AND CLAMP ASSEMBLY INSTRUCTIONS



ERGONOMIC 16" CLEANROOM FLAT MOP SYSTEM

The ergonomic 16" Flat Mop holder is a versatile flat mop suitable for almost all application areas. Your cleanroom staff can attach mops faster and more efficiently than ever. Thanks to the cleanroom flat mops V shape, it slips smoothly into the pouches of the mop reducing bending and decreasing injury.

- Ergonomic working hand-switch opening of the holder and mop discarding while standing upright
- No touching of soiled mops when discarding
- Completely flat action for cleaning under and behind equipment

PRODUCT	SKU	SIZE	QTY PER CASE
V FLAT MOP HOLDER WITH CLIPS	BCRVSMOP10	4x16" (10x40cm)	10 V FLAT MOPS/20 CLIPS
V FLAT MOP HOLDER WITH CLIPS	BCRVSMOP1	4x16" (10x40cm)	1 V FLAT MOPS/2 CLIPS
TELESCOPING HANDLE	BCRHANDLE10	35-65" (89-165cm)	10
TELESCOPING HANDLE	BCRHANDLE1	35-65" (89-165cm)	1
V FLAT MOP CLIPS	BCRVSCIP20	N/A	20

CLEANROOM ERGONOMIC FLAT MOP COVERS

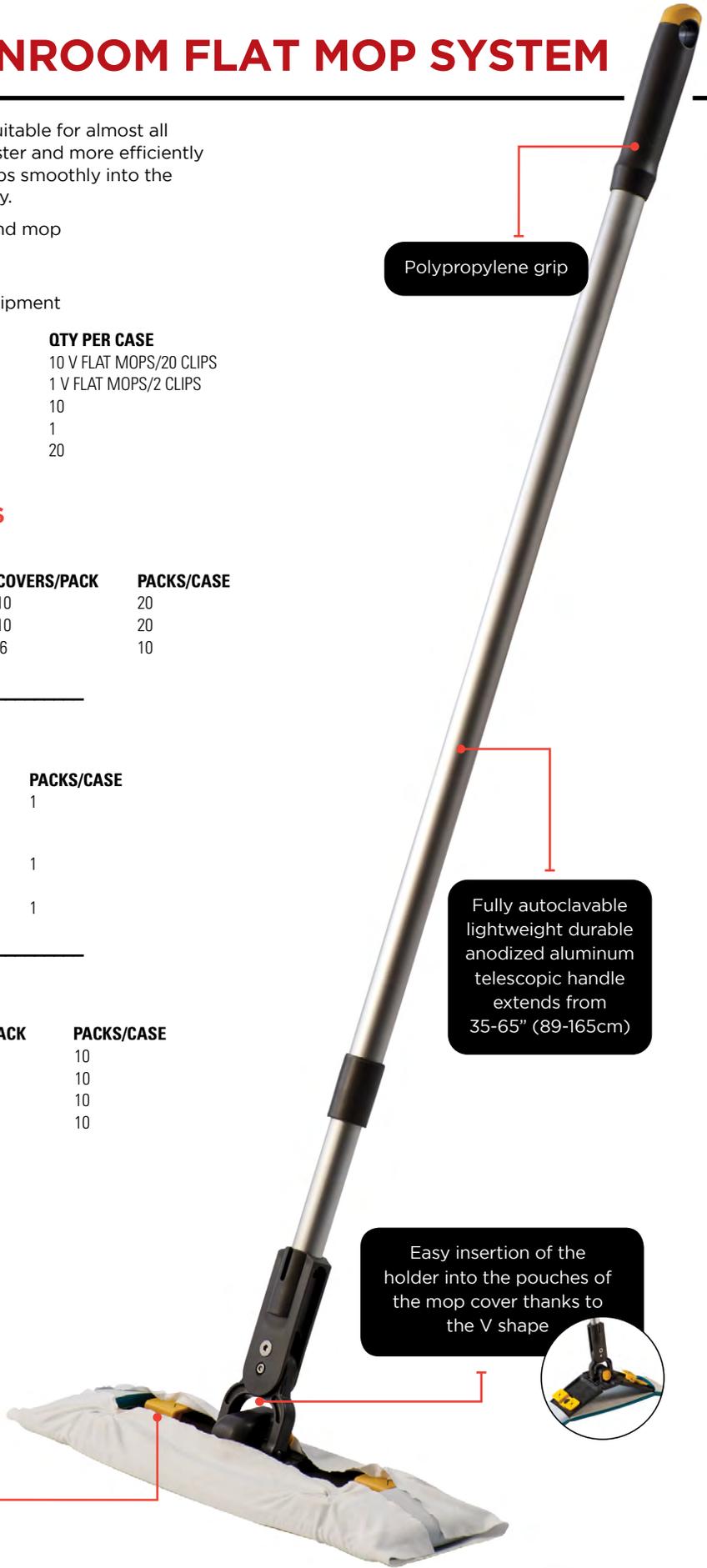
PRODUCT	SKU	SIZE	COVERS/PACK	PACKS/CASE
V MOP NONWOVEN COVER	FMC4NW20	4.5x15" (11x38cm)	10	20
V MOP FOAM COVER	FMC6LF12	4.5x15" (11x38cm)	10	20
V MOP MICRODENIER COVER	FMC8MD10	6.0x18" (45x15cm)	6	10

Wringer, Sieve, Cart And Buckets

PRODUCT	SKU	QT PER CASE	PACKS/CASE
STAINLESS STEEL MOP CART WITH BUCKETS - 2.20 LITER BUCKETS , BLUE, RED	BCRMOPCART1	1	1
STAINLESS STEEL V FLAT MOP WRINGER	BCRWWRINGER1	1	1
STAINLESS STEEL V FLAT MOP SIEVE	BCRFMSIEVE1	1	1

Autoclavable Mop Wipers

PRODUCT	SKU	SIZE	COVERS/PACK	PACKS/CASE
DURX® 670	DR670101810	10x18"	100	10
MICROSEAL®-VP	MSVP1018B10	10x18"	50 (BULK)	10
MICROSEAL SUPERSORB® LITE	SSLT1018B10	10x18"	25 (BULK)	10
MICROPOLX® 2750	MPX2750101810	10x18"	50	10



Polypropylene grip

Fully autoclavable lightweight durable anodized aluminum telescopic handle extends from 35-65" (89-165cm)

Easy insertion of the holder into the pouches of the mop cover thanks to the V shape



Detachable wiper clips allow the use of disposable mop wipers, but are not autoclavable



ERGONOMIC FLAT MOP WRINGER, SIEVE, CART AND BUCKETS

Composition and Technology

- The Cleanroom Mop Cart is made of high quality stainless steel and is fully autoclavable.
- Locking casters provide stability during use.
- Wringer is made of high quality stainless steel.
- Ergonomically designed handle serves as a rest for the mop handle and makes the cart easy to maneuver in tight production areas.
- Two 20 liter polypropylene buckets are color coded grey and red to differentiate between clean and dirty solutions.
- Internal bucket graduations help insure correct mixing of cleaning and disinfecting solutions

PRODUCT	SKU	QTY PER CS	PKS/CS
STAINLESS STEEL MOP CART WITH BUCKETS — 2, 20 LITER BUCKETS, GREY, RED	BCRMOPCART1	1	1
STAINLESS STEEL V FLAT MOP WRINGER	BCRVSWRINGER1	1	1
STAINLESS STEEL V FLAT MOP SIEVE	BCRFMSIEVE1	1	1



AUTOCLAVABLE CLEANROOM MOP WIPERS

Durx® 670	SKU	SIZE	SHEETS/PACK	PACKS/CASE
Nonwoven, 45% polyester/55% cellulose blend	DR670101810	10x18" (25x46cm)	100	10
MicroSeal®-VP				
Sealed edge, 100% knitted polyester, laundered	MSVP1018B10	10x18" (25x46cm)	50 (BULK)	10
MicroSeal SuperSorb® Lite				
Sealed edge, 2-ply, 100% knitted polyester, laundered	SSLT1018B10	10x18" (25x46cm)	25 (BULK)	10
MicroPolx® 2750				
Polyester/nylon, microfiber knitted	MPX2705101810	10x18" (25x46cm)	50	10

DOUBLE SIDED 16" CLEANROOM FLAT MOPPING SYSTEM

The Double Sided Flat Mop holder's unique design allows operators to clean approximately twice the surface area of a conventional flat mop before changing or re-saturating the mop head, improving cleaning efficiency and reducing cleaning time.



CLEANROOM DOUBLE SIDED FLAT MOP HOLDER

- Attachment and removal of the mop covers without bending
- Extremely maneuverable with a 360° swiveling head and flat profile-ideal for cleaning under and around production equipment
- Durable, autoclavable plastic
- Double the surface coverage of conventional flat mopping systems
- Edge mounted handle design perfect for cleaning baseboards



CLEANROOM FLAT MOP TELESCOPING HANDLE

- Durable anodized aluminum with polypropylene grip
- Fully autoclavable, polypropylene grip, lightweight durable anodized aluminum telescopic handle extends from 35 - 65" (89-165cm)

PRODUCT	SKU	SIZE	QTY PER CASE
DOUBLE SIDED MOP HOLDER	BCRDSMOP10	4x6" (10x40cm)	10
DOUBLE SIDED MOP HOLDER	BCRDSMOP1	4x16" (10x40cm)	1
TELESCOPING HANDLE	BCRHANDLE10	35-65" (89-165cm)	10
TELESCOPING HANDLE	BCRHANDLE1	35-65" (89-165cm)	1

CLEANROOM DOUBLE SIDED FLAT MOP WRINGER CART AND BUCKETS - FULLY AUTOCLAVABLE

Composition and Technology

- The Cleanroom Mop Cart is made of high quality stainless steel
- Locking casters provide stability
- Wringer is made of durable plastic
- Ergonomically designed handle serves as a rest for the mop handle and makes the cart easy to maneuver in tight production areas
- Two 20 liter polypropylene buckets are color coded grey and red to differentiate between clean and dirty solutions
- Internal bucket graduations help insure correct mixing of cleaning and disinfecting solutions



PRODUCT	SKU	QTY PER CASE
STAINLESS STEEL MOP CART WITH BUCKETS	BCRMOPCART1	1
DS FLAT MOP WRINGER	BCRDSWRINGER1	1

PARTICLES ON SURFACES: CLEANING FLOORS & WALLS



CLEANROOM DOUBLE SIDED FLAT MOP COVERS



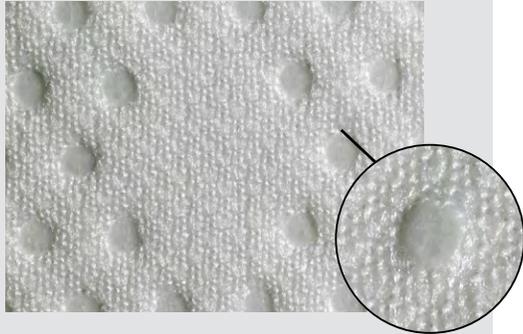
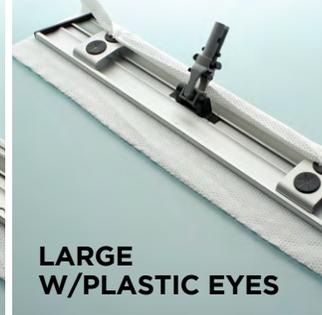
Double Sided Mop Foam Cover

- Abrasion resistant polyester knit cleanroom fabric laminated to absorbent polyurethane foam
 - Laser cut and cleanroom laundered to minimize fiber and particle release
 - High absorbency capacity
 - 5mm thickness provides cushioned surface for optimum conformance to uneven floors, walls and ceilings
 - Each cover is individually wrapped
- *Autoclavable

SKU	SIZE	COVERS/PACK	PACKS/CASE
FMC7LF20	10x18" (25x46cm)	4	20

CLEANROOM FLAT MOP WIPERS

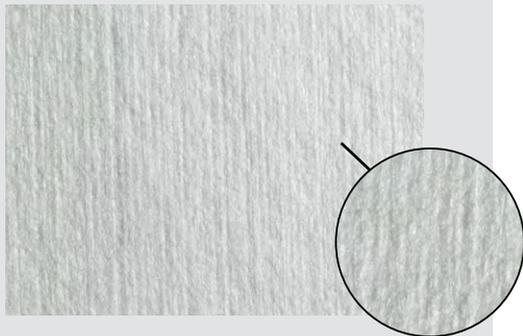
All the wipers are disposable and measured to fit the Mop Head Frame. More than one wiper can be attached to the mop head at a time. After mopping the area, the outer wiper can be disposed of and the remaining wipers are ready for the next mopping phase. This guarantees a fresh wiper is used for each new phase.



MicroSeal SuperSorb® Flat Mop Wiper

- Two-ply bonded, sealed edge 100% polyester
- Laundered and packaged in an ISO Class 4 (Class 10) cleanroom
- High Abrasion Resistance
- Autoclavable/sterile version available
- Lot number of each pack for traceability

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE
MSSS.0812.12	8x12" (20x30cm)	50	12
MSSS.0824.12	8x24" (20x61cm)	25	12



Durx® 670 Flat Mop Wiper

- Hydroentangled 55% cellulose/ 45% polyester
- Smooth, highly sorbent and durable
- Autoclavable/sterile versions available
- No secondary binder
- Critical combination of the strength of synthetic polyester with the absorbency of cellulose
- Lot number of each pack for traceability

SKU	SIZE	SHEETS/ PACK	PACKS/ CASE
DR670.0812.20	8x12" (20x30cm)	100	20
DR670.0824.10	8x24" (20x61cm)	100	10

BCR® FLAT MOP SYSTEM

Flat Mop Head Frame

Efficient cleaning of floors, wall and other large surfaces is critical to the overall cleanliness of the production environment. BCR® Flat Mop Systems replicate the most effective way to clean a surface - WIPING. Available with a range of wiping substrates to support your level of cleanliness.

Features

- Clean, light and durable
- High quality anodized aluminum
- Autoclavable
- Unique stainless steel spring mechanisms for wiper attachment (Mop 2)
- Plastic eyes for wiper attachment (Mop 3 and 4)

PRODUCT	SKU	SIZE	QUANTITY
BCR® LARGE MOP HEAD FRAME W/SPRINGS	BCR.MOP2.1	3 1/2 x 23" (9 X 58cm)	1 PER CASE
BCR® LARGE MOP HEAD FRAME W/SPRINGS	BCR.MOP2.10	3 1/2 x 23" (9 X 58cm)	10 PER CASE
BCR® SMALL MOP HEAD FRAME W/PLASTIC EYES	BCR.MOP3.1	3 1/2 x 11" (9 X 28cm)	1 PER CASE
BCR® SMALL MOP HEAD FRAME W/PLASTIC EYES	BCR.MOP3.10	3 1/2 x 11" (9 X 28cm)	10 PER CASE
BCR® LARGE MOP HEAD FRAME W/PLASTIC EYES	BCR.MOP4.1	3 1/2 x 23" (9 X 58cm)	1 PER CASE
BCR® LARGE MOP HEAD FRAME W/PLASTIC EYES	BCR.MOP4.10	3 1/2 x 23" (9 X 58cm)	10 PER CASE

Flat Mop Handle

Features

- Telescopic handle: extends from 37-71" (95-180cm)
- Anodized aluminum; lightweight and strong
- Autoclavable

PRODUCT	SKU	SIZE	QUANTITY
TELESCOPING ALUMINUM HANDLE	BCR.T2HANDLE.1	37-71" (95-180cm)	1 PER CASE
TELESCOPING ALUMINUM HANDLE	BCR.T2HANDLE.10	37-71" (95-180cm)	10 PER CASE



BCR® CLEANROOM SOCKS AND CLEANPATH™ ADHESIVE MATS

BCR® Cleanroom Socks

96% nylon and 4% lycra microdenier technology

BCR® Cleanroom socks provide the next level of cleanroom foot health and operator comfort. This technology and protection does not diminish with laundering.

Advantages

- One size fits shoe size from adult 5-11
- Extremely soft and comfortable - autoclavable
- Advanced technology for extreme moisture management
- Reduced odor caused by foot perspiration after extended wear

Technical Data

DESCRIPTION	AVERAGE DATA	TEST METHOD
Common Everyday Sock	44,000	0.5 µm Helmke Drum: Particles ≥ 0.5 µm/ft ³
Bershire BCR® Sock	22	0.5 µm Helmke Drum: Particles ≥ 0.5 µm/ft ³

PRODUCT	NUMBER	SIZE	PRS/PK	PKS/CS	STYLE PACKED
BCR®CLEANROOM SOCK	BCRSOCKR24	5-11, REGULAR	6	24	STACKED



ISO CLASS 3-8 CLEANROOM CLASS 1 - 100,000 | EU GRADE B/C/D

CleanPath™ Adhesive Mats

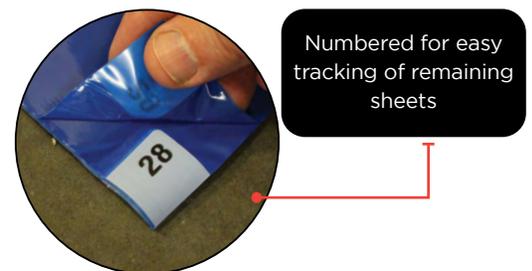
LDPE (Low Density Polyethylene)

CleanPath™ Adhesive Mats decrease the transfer of foot-borne and wheel-borne contaminants including viable and non-viable particles.

Advantages

- Adhesive coated surface film peels off easily for disposal
- Layers are numbered for easy tracking of remaining sheets
- Thickness per sheet: 40 Micron
- Blue color aids in the visual observation of tracked contamination
- Economical

PRODUCT	NUMBER	SIZE	LAYERS/MAT	MATS/CS	COLOR
CLEANPATH™ ADHESIVE MAT	CPM18364	18x36" (46x91cm)	30	4	BLUE
CLEANPATH™ ADHESIVE MAT	CPM26454	26x45" (66x114cm)	30	4	BLUE
CLEANPATH™ ADHESIVE MAT	CPM36454	36x45" (91x114cm)	30	4	BLUE
CLEANPATH™ ADHESIVE MAT	CPM36604	36x60" (91x152cm)	30	4	BLUE





SEMICONDUCTOR PRODUCT CATALOG