

MOP SYSTEMS CEILING WALLS FLOORS RABS

















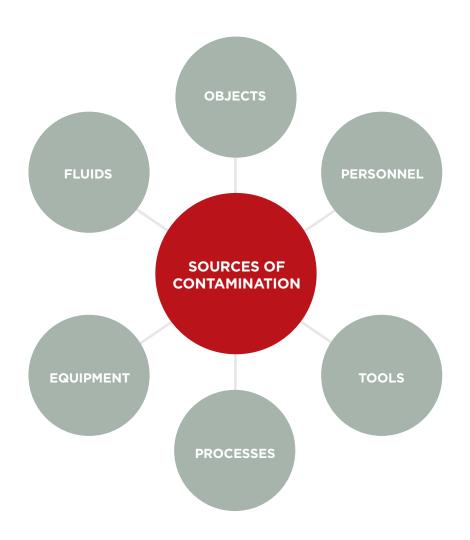






CLEANROOM CONTAMINATION FUNDAMENTALS

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



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

BCR® MOP SELECTION GUIDE



	STRING	CHOICE*	DOUBLE SIDED	ERGONOMIC	LARGE W/ SPRINGS	LARGE W/ PLASTIC EYES	SMALL W/ PLASTIC EYES	EASYCLEAN* 360
AUTOCLAVABLE	•	•	•	•	•	•	•	•
FLOORS	•	•	•	•	•	•	•	
WALLS			•	•	•	•	•	
CEILINGS			•	•	•	•	•	
RABS								•
ISOLATORS								•
CACI/CLASS II BSC								•
LARGE AREAS	•	•	•	•	•	•		
SMALL AREAS			•	•	•	•	•	•
UNDER EQUIPMENT			•	•	•	•	•	
WET CLEANING	•	•	•	•	•	•	•	•
DRY CLEANING			•	•	•	•	•	•

CHOICE® MOPS & ACCESSORIES

CHOICE® MicroFiber 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	CHMH.SET.1	1 HANDLE &	1
& CLAMP SET		1 CLAMP	

DID YOU KNOW?

The mop head can be relaundered and re-used. Specific laundry instructions can be found on Product Information Sheets located at berkshire.com/shop.html





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. Available gamma irradiated.

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

CLEANROOM STRING AND LOOP MOP HANDLE & CLAMP

Handle: Features and Advatages

- · 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
CHOICE MOP HANDLE CHMH.SET.1 1 HANDLE &
& CLAMP SET 1 CLAMP

MOPS/HANDLES/ CASE

DID YOU KNOW?

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



EASYCLEAN® 360 ISOLATOR CLEANING SYSTEM

ISOLATOR CLEANING TOOL



Efficient cleaning of compounding isolators, biological safety cabinets, laminar flow hoods and other mini-environments is critical to the quality and purity of compounded products. The EasyClean® 360° System includes a lightweight, maneuverable cleaning tool along with easy-to-use laundered polyester knit covers.

- Durable, mirror finish, stainless steel mop head swivels 360° for easy maneuverability
- Head can be locked for 180° swivel when desired
- 4x7" (10x18cm) triangular head shape allows improved access to tight corners.
- Lightweight anodized aluminum handles provided in 2 lengths - 14" (35cm) and 24" (61cm)
- Mop head and handles can be sterilized by autoclave or gamma irradiation

PRODUCT
EASYCLEAN® 360 ISOLATOR CLEANING TOOL
TELESCOPING ALUMINUM HANDLE

SKU	HANDLE SIZES	QTY PER CASE
EC360.ICT.1	14" & 24" (35cm & 61cm)	1

BCR.T2HANDLE.1 37" - 71" (95 - 180cm) 1 (SOLD SEPARATELY)



Light weight anodized aluminum handles provided in 2 lengths — 14" (35cm)

and 24" (61cm)



PRODUCT

EASYCLEAN®
ELASTIC ICT COVERS

STERILE EASYCLEAN®

EASYCLEAN® ELASTIC ICT COVERS

- 100% continuous filament knitted polyester padded covers are laundered and packaged in an ISO Class 4 cleanroom
- Recommended for use with the EasyClean® Elastic Cover
- Foam-free cushioned design ensures even surface coverage with reduced residues and contaminants
- Easy-to-install covers fits securely and stay in place during use
- Autoclavable

SKU PACKAGING PACKS/CASE

EC360.EC.6 25 ELASTIC COVERS & 6
1 PADDED COVER/PACK

EC360.ECST.20 10 ELASTIC COVERS & 20
ELASTIC ICT COVERS 1 PADDED COVER/PACK



Mop head and handles can be sterilized by autoclave or gamma irradiation

EASYCLEAN® NONWOVEN ICT COVERS

- Double-ply 55% cellulose/45% polyester
- 100% nonwoven rayon inner layer for added absorbency
- Elastic edge allows secure fit on the mop head during use
- Autoclavable
- Recommended for use in an ISO Class 5 8 cleanroom or EU Grade B/C/D

PRODUCT

EASYCLEAN® NONWOVEN ICT COVERS PACK

SKU

EC360.NW.40

EC360.NW.40

FACKAGING

5 NONWOVEN COVERS/
4 PACKS/PACKET

4×7" (10×18cm)

4x7" (10x18cm) triangular head shape allows improved access in tight corners

FLAT MOPS

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	4 X 16" (10 X 40cm)	10 V FLAT MOPS/20 CLIPS
V FLAT MOP HOLDER WITH CLIPS	BCRVSMOP1	4 X 16" (10 X 40cm)	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	BCRVSCLIP20	N/A	20



CLEANROOM ERGONOMIC FLAT MOP COVERS

Nonwoven Cover

- 68 gsm polyester/cellulose outer cover
- 100% rayon nonwoven inner layer provides superior absorbency
- High tear strength, individually wrapped autoclavable

V MOP NONWOVEN COVER

SKU	SIZE	COVERS/PACK	PACKS/CASE
FMC4NW20	4.5 X 15" (11 X 38cm)	10	20



PRODUCT

V MOP FOAM COVER

Foam Cover

SKU

FMC6LF12

- 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 autoclavable

4.5 X 15" (11 X 38cm)

10mm thickness provides cushioned surface for optimum conformance to uneven floors, walls and ceilings

COVERS/PACK

PACKS/CASE

20

Detachable wiper clips allow the use of disposable mop wipers in addition to the foam

or nonwoven mop covers



ERGONOMIC FLAT MOP WRINGER, SIEVE, CART AND BUCKETS

Composition and Technology

MOP SIEVE

- 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 blue 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	BCRMOPCART1	1	1		

BUCKETS, BLUE, RED

STAINLESS STEEL V FLAT BCRVSWRINGER1 1

MOP WRINGER

STAINLESS STEEL V FLAT BCRFMSIEVE1 1





AUTOCLAVABLE CLEANROOM MOP WIPERS

Durx® 670 Nonwoven, 45% polyester/55% cellulose blend	SKU DR670101810	SIZE 10 X 18" (25 X 46cm)	SHEETS/PACK 100	PACKS/CASE 10
MicroSeal®-VP Sealed edge, 100% knitted polyester, laundered	MSVP1018B10	10 X 18" (25 X 46cm)	50 (BULK)	10
MicroSeal SuperSorb® Lite Sealed edge, 2-ply, 100% knitted polyester, laundered	SSLT1018B10	10 X 18" (25 X 46cm)	25 (BULK)	10
MicroPolx® 2750 Polyester/nylon, microfiber knitted	MPX2705101810	10 X 18" (25 X 46cm)	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	4 X 16" (10 X 40cm)	10
DOUBLE SIDED MOP HOLDER	BCRDSMOP1	4 X 16" (10 X 40cm)	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 blue and red to differentiate between clean and dirty solutions
- Internal bucket graduations help insure correct mixing of cleaning and disinfecting solutions

PRODUCT STAINLESS STEEL MOP CART WITH BUCKETS DS FLAT MOP WRINGER	SKU BCRMOPCART1 BCRDSWRINGER1





CLEANROOM DOUBLE SIDED FLAT MOP COVERS



Double Sided Mop Nonwoven Cover

- 68 gsm polyester/cellulose outer cover
- 100% rayon nonwoven inner layer provides superior absorbency
- · High tear strength
- Each cover is individually wrapped *Autoclavable

SKU	SIZE	COVERS/ PACK	PACKS/ CASE
FMC5NW24	10 X 18"	4	24
	125 X 16cm)		



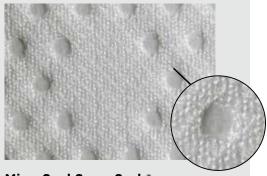
Double Sided Mop Foam Cover

- 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	10 X 18" (25 X 46cm)	4	20

CLEANROOM FLAT MOP WIPERS

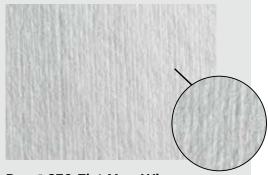
All the wipers are disposable and measured to fit the Mop Head Frame. More than one wiper can be attached to the mop head at a time. After mopping the area, the outer wiper can be disposed of and the remaining wipers are ready for the next mopping phase. This guarantees a fresh wiper is used for each 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	8 X 12" (20 X 30cm)	50	12
MSSS.0824.12	8 X 24" (20 X 61cm)	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	8 X 12" (20 X 30cm)	100	20
DR670.0824.10	8 X 24" (20 X 61cm)	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 effictive 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 BCR® LARGE MOP HEAD	SKU BCR.MOP2.1	SIZE 3 1/2 X 23" (9 X 58cm)	QUANTITY 1 PER CASE
FRAME W/SPRINGS BCR® LARGE MOP HEAD	BCR.MOP2.10	3 1/2 X 23" (9 X 58cm)	10 PER CASE
FRAME W/SPRINGS BCR® SMALL MOP HEAD	BCR.MOP3.1	3 1/2 X 11" (9 X 28cm)	1 PER CASE
FRAME W/PLASTIC EYES BCR® SMALL MOP HEAD	BCR.MOP3.10	3 1/2 X 11" (9 X 28cm)	10 PER CASE
FRAME W/PLASTIC EYES 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	BCR.T2HANDLE.1	37-71" (95-180cm)	1 PER CASE
ALUMINUM HANDLE			
TELESCOPING	BCR.T2HANDLE.10	37-71" (95-180cm)	10 PER CASE
ALUMINUM HANDLE			





CONTAMINATION CONTROL PRODUCT CATALOG