



GREEN CPI Microfiber

Microfiber Systems

Providing High-Performance Microfiber Cleaning Solutions

Mops • Frames • Buckets • Carts • Accessories • Wet & Dry Application



Pre-Treated Microfiber System

PT System - Process



1. Fill solution bucket with cleaning agent (see solution table)

Solution Table	
Number of mops	Gallons of Solution
5	0.75
10	1.0
15	1.25
20	1.5
25	1.75



2. Place mops microfiber side face down in clean bucket (green)



3. Pour solution over mops



4. Place lid on bucket, making sure seal snaps in place on 4 corners



5. Flip bucket over and let sit for a minimum of 15 minutes



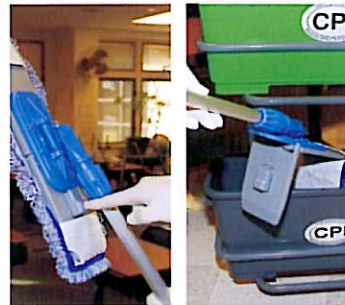
6. Place prepared clean bucket on trolley along with dirty bucket



7. Collapse frame by pressing button, line up edges of frame in front of opening of pockets and press firmly to 'snap' frame into mop



8. Clean floor



9. Hold mop & frame above waste level, push button on frame to release bottom of mop. Place mop and frame in dirty bucket and pull frame away leaving the dirty mop in bucket.

PT System - Products

PT Dolly-PTBucket with sealing lid

Includes:

- 1-Metal Dolly with 6" wheels
- 1-6 gallon bucket with sealing lid-Green
- 1-6 gallon bucket with sealing lid-Gray



Part# PTDOLLY-(Green & Gray)
 Part# PTDOLLYBR-(Blue & red)

PT Trolley

Includes:

- 1-Trolley w/ metal handle, plastic base & 3" casters
- 1- Detachable bucket dolly (metal)
- 1- 6 gallon bucket w/ lid (green)
- 1- 6 gallon bucket w/ lid (gray)
- 1- Removable trash bin (6 gallon, gray)
- 1- Bottle holder (green)
- 1- Side storage tray (gray)
- 1- Solution bucket (1.5 gal, green)
- 1- Mop handle holder



Part# PTTROLLEY

PT Open Cart

Includes:

- 1- Plastic cart w/ 5" metal casters
- 1- PTDOLLY (w/ buckets & lids)
- 1- Trash bag holder w/ lid & bag (120L)
- 1- Support base w/ caster wheel (under trash bag)
- 2- Storage shelves, gray
- 4- Chemical solution bucket 1.5 gal (6L), green, red, blue & yellow
- 1- Mop handle holder & mop base holder
- 1- Wet floor sign holder & accessory hook



Part# PTOPEN

PT Locking Cart

Includes:

- 1- Plastic cart w/ 5" metal casters
- 1- PTDOLLY (w/ buckets & lids)
- 1- Trash bag holder w/ lid & bag (120L)
- 1- Support base w/ caster wheel (under trash bag)
- 2- Storage shelves w/ 2 ABS lock & key doors
- 4- Chemical solution bucket 1.5 gal (6L), green, red, blue & yellow
- 1- Mop handle holder & mop base holder
- 1- Wet floor sign holder & accessory hook



Part# PTLOCK

PT Options

- 1.5 gallon solution bucket
 Part# ANTA125B (Blue)
 Part# ANTA125R (Red)
 Part# ANTA125G (Green)
 Part# ANTA125Y (Yellow)
 Part# ANTA125L (Lid)



- Bucket with sealing lid and carry handle
 6 gallon (25L)

- Part# PTBUCKET-GN (Green)
 Part# PTBUCKET-GY (Grey)
 Part# PTBUCKET-B (Blue)
 Part# PTBUCKET-R (Red)
 Optional wheels for PTBUCKET
 Part# PTWHEELS (set of 4)



Divided Bucket (DB1) Microfiber Systems

DB1 System - Process



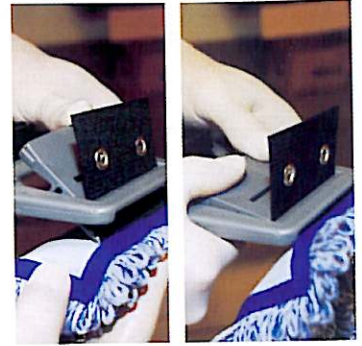
1. Place wringer over rinse compartment of bucket (side w/ bracket)



2. Fill solution compartment with cleaning agent



3. Fill rinse compartment (wringer side) 1/3 full with clean water



4. Push tab of mop through open end of tab opening on frame, press firmly to close. Collapse frame and repeat for other tab



5. Submerge mop in rinse compartment through wringer. Agitate to loosen any soil.



6. Wring out mop by placing frame horizontal outside of wringer with mop hanging inside, and then push down on wringer handle. Pull back up on handle to release mop.



7. Submerge mop in clean solution compartment



8. Wring out mop



9. With frame collapsed, hold 6 inches off floor, twist handle 1/4 turn and let mop fall freely to floor. After mop has opened on the floor, press firmly down on handle to lock frame in place



10. Clean floor



11. Step on pedal on frame while pulling up on handle to collapse frame.

12. Repeat steps 5 through 11 until area cleaned



13. When finished with job, remove mop by pulling on tabs. Launder or rinse mop.



DB1 System - Products

DB1 Combo

Includes:

- 1-Roller Wringer
- 1-One-piece Double Bucket-Green
 - 4.5 gallon dirty solution capacity
 - 3.0 gallon clean solution capacity



Part# DB1 - roller wringer
 Part# DB1SP - sidepress
 Part# DB1DP - downpress

DB1 Trolley

Includes:

- 1-Trolley w/ metal handle, plastic base & 3" casters
- 1- DB1 divided bucket
- 1- Roller wringer
- 1- Removable trash bin (6 gallon, gray)
- 1- Bottle holder (green)
- 1- Side storage tray (gray)
- 1- Mop handle holder



Part# DB1TROLLEY

DB1 Open Cart

Includes:

- 1- Plastic cart w/ 5" metal casters
- 1- DB1 bucket with roller wringer
- 1- Trash bag holder w/ lid & bag (120L)
- 1- Support base w/ caster wheel (under trash bag)
- 2- Storage shelves, gray
- 4- Chemical solution bucket 1.5 gal (6L), green, red, blue & yellow
- 1- Mop handle holder & mop base holder
- 1- Wet floor sign holder & accessory hook



Part# DB1OPEN

DB1 Locking Cart

Includes:

- 1- Plastic cart w/ 5" metal casters
- 1- DB1 bucket with roller wringer
- 1- Trash bag holder w/ lid & bag (120L)
- 1- Support base w/ caster wheel (under trash bag)
- 2- Storage shelves w/ 2 ABS lock & key doors
- 4- Chemical solution bucket 1.5 gal (6L), green, red, blue & yellow
- 1- Mop handle holder & mop base holder
- 1- Wet floor sign holder & accessory hook



Part# DB1LOCK

DB1 Options

Downpress Wringer
 Part# DOWNPRESS
 Foam Insert
 Part# FOAMDP



Sidepress Wringer
 Part# SIDEPRESS



Roller Wringer
 Part# ROLLER



One-piece double bucket
 Part# DB1BKT-GREEN
 Part# DB1BKT-BLUE
 Optional drain valve
 Part# DB1VALVE

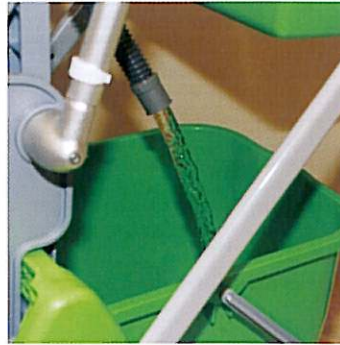


Double Bucket (DB2) Microfiber Systems

DB2 System - Process



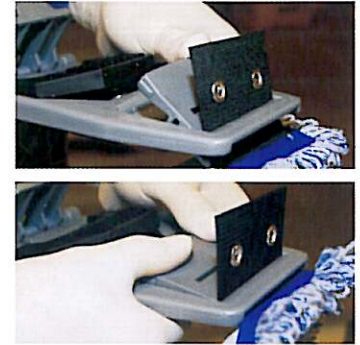
1. Place wringer over rinse bucket (gray)



2. Fill solution bucket (green) with cleaning agent



3. Fill rinse bucket (gray) 1/3 full with clean water



4. Push tab of mop through open end of tab opening on frame, press firmly to close. Collapse frame and repeat for other tab



5. Submerge mop in rinse bucket in front of wringer. Agitate to loosen any soil.



6. Wring out mop by placing frame horizontal outside of wringer with mop hanging inside and then push down on wringer handle. Pull back up on handle to release mop.



7. Submerge mop in clean bucket



8. Wring out mop



9. With frame collapsed, hold 6 inches off floor, twist handle 1/4 turn and let mop fall freely to floor. After mop has opened on the floor, press firmly down on handle to lock frame in place



10. Clean floor



11. Step on pedal on frame while pulling up on handle to collapse frame.

12. Repeat steps 5 through 11 until area cleaned.



13. When finished with job, remove mop by pulling on tabs. Launder or rinse mop.

DB2 System - Products



DB2 Trolley

Includes:

- 1- Trolley w/ metal handle, plastic base & 3" casters
- 1- 6.25 gal. rinse bucket, gray
- 1- 6.25 gal. solution bucket, green
- 1- Roller wringer
- 1- Bottle holder (green)
- 1- Side storage tray (gray)
- 1- Mop handle holder



Part# DB2TROLLEY

DB2 Open Cart

Includes:

- 1- Plastic cart w/ 5" metal casters
- 1- 4 gal. rinse bucket, gray
- 1- 4 gal. solution bucket, green
- 1- Roller wringer
- 1- Bucket & wringer support
- 1- Trash bag holder w/ lid & bag (120L)
- 1- Support base w/ caster wheel (under trash bag)
- 2- Storage shelves, gray
- 4- Chemical solution bucket 1.5 gal (6L), green, red, blue & yellow
- 1- Mop handle holder & mop base holder
- 1- Wet floor sign holder & accessory hook



Part# DB2OPEN

DB2 Locking Cart

Includes:

- 1- Plastic cart w/ 5" metal casters
- 1- 4 gal. rinse bucket, gray
- 1- 4 gal. solution bucket, green
- 1- Roller wringer
- 1- Bucket & wringer support
- 1- Trash bag holder w/ lid & bag (120L)
- 1- Support base w/ caster wheel (under trash bag)
- 2- Storage shelves w/ 2 ABS lock & key doors
- 4- Chemical solution bucket 1.5 gal (6L), green, red, blue & yellow
- 1- Mop handle holder & mop base holder
- 1- Wet floor sign holder & accessory hook



Part# DB2LOCK

DB2 Options

Downpress Wringer
 Part# DOWNPRESS
 Foam Insert
 Part# FOAMDP



Sidepress Wringer
 Part# SIDEPRESS



Roller Wringer
 Part# ROLLER



6.25 gallon bucket
 Part# BUCKET6 - GN (green)
 Part# BUCKET6 - GY (gray)
 Part# BUCKET6 - B (blue)
 Part# BUCKET6 - R (red)

4 GALLON BUCKET
 Part# BUCKET4 - GN (green)
 Part# BUCKET4 - GY (gray)
 Part# BUCKET4 - B (blue)
 Part# BUCKET4 - R (red)



Flat Press (FP) Microfiber Systems

FP System - Process



1. Fill bucket with desired cleaning agent or finish



2. Attach desired mop to applicable frame



3. Dip mop in cleaning agent or floor finish



4. Press mop on flat press while gently moving mop left to right



5. Clean floor or apply floor finish



6. Replace mop if necessary or re-use same mop



7. Dip mop in bucket for additional solution when mop begins to drag



8. Repeat steps 3 – 7 until area is complete



9. Remove mop & place in laundry bag

**Great For
Floor Finish!**

FP System - Products

Great For Floor Finish!



FP Open Cart

Includes:

- 1- Plastic cart w/ 5" metal casters
- 1- 8 gal. rectangular bucket, red
- 1- Press wringer
- 1- Trash bag holder w/ lid & bag (120L)
- 1- Support base w/ caster wheel (under trash bag)
- 2- Storage shelves, gray
- 4- Chemical solution bucket 1.5 gal (6L), green, red, blue & yellow
- 1- Mop handle holder & mop base holder
- 1- Wet floor sign holder & accessory hook



Part# FPOPEN

FP Trolley

Includes:

- 1- Metal trolley with 3" casters
- 1- Rectangular bucket, 8 gal.
- 1- Flatpress
- 1- Handle holder
- 1- Storage bag (70L)



Part# FPTROLLEY

FP Locking Cart

Includes:

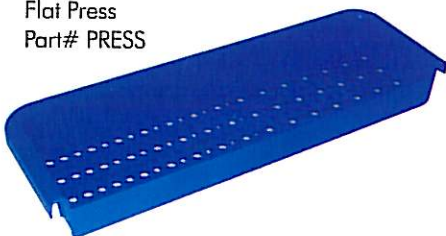
- 1- Plastic cart w/ 5" metal casters
- 1- 8 gal. rectangular bucket, red
- 1- Press wringer
- 1- Trash bag holder w/ lid & bag (120L)
- 1- Support base w/ caster wheel (under trash bag)
- 2- Storage shelves w/ 2 ABS lock & key doors
- 4- Chemical solution bucket 1.5 gal (6L), green, red, blue & yellow
- 1- Mop handle holder & mop base holder
- 1- Wet floor sign holder & accessory hook



Part# FPLOCK

Flat Press and Bucket

Flat Press
 Part# PRESS



Rectangular bucket
 8 gallon (35L)
 Part# FPBUCKET



Microfiber String Mops & Accessories

Microfiber String Mops

CPI microfiber string mops are designed for exceptional cleaning power and awesome durability. See why:

- Absorbs 5 times more solution than traditional mops
- 100% polyester microfiber construction
- Seamless lint-free construction leaves no residue



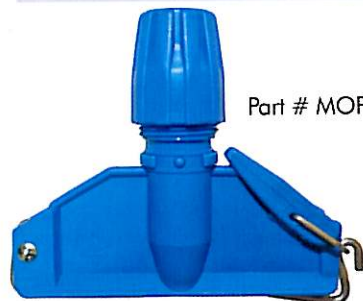
Large String Mop
Part # MOP L



Medium String Mop
Part # MOP M



Small String Mop
Part # MOP S



Part # MOPHOLDER



Part # FILLHOSE

Ergo Bucket

- No bending with easy wring operation
- Lightweight & durable
- Sediment screen separates dirt
- Large 6 gallon capacity

Ergo bucket & downpress wringer combo
Part # ERGOBUCKET



Divided Bucket With Downpress Wringer

Part# DB1DP



Handles:
Part# ATHANDLE (telescopic)
Part# AHANDLE60 (60" one-piece)

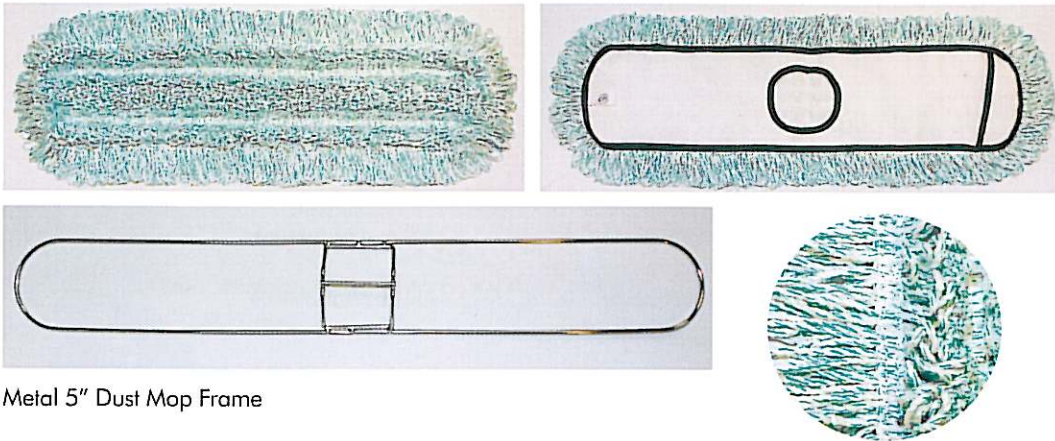


Microfiber Dust Mops & Dusters

These mops are revolutionary!
 They pick up & hold dust like you have never seen before!

AVALANCHE

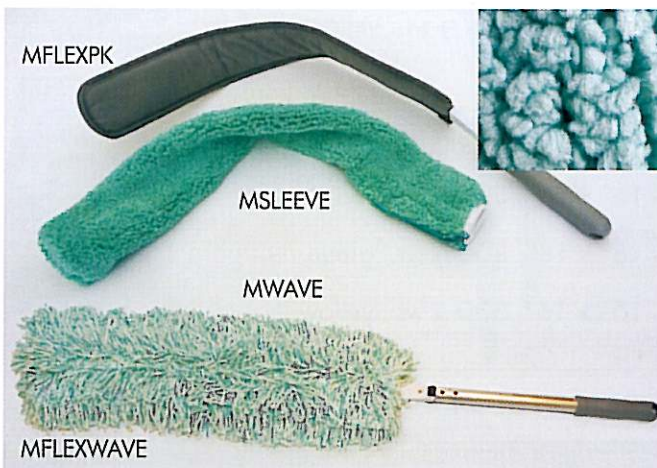
- 3" Looped fringe
- 1.5" Looped & cut interior



Metal 5" Dust Mop Frame

Mop Length	Avalanche Mop Part#	Frame Part#
18"	MDUST18	DFrame18
24"	MDUST24	DFrame24
36"	MDUST36	DFrame36
48"	MDUST48	DFrame48
60"	MDUST60	DFrame60
72"	MDUST72	DFrame72

60" Handle for dust mop frames, includes quick release clip
 Part# DHANDLE60



- Part# MFLEXPK (handle & sleeve)
- Part# MFLEX12H-(Handle & wand only)
- Part# MSLEEVE-(Microfiber sleeve only)
- Part# MWAVE-(Microfiber WAVE sleeve only)
- Part# MFLEXWAVE-(Wave sleeve & handle)



- Part# WAVEDUST (extension handle & duster head)
- Part# WAVEDUSTHDL-(Extension handle only)
- Part# WAVEDUSTHEAD-(Microfiber head only)

Microfiber Cloths

Microfiber Cloths

General Purpose 12 X 12



#MF12BLU

Light cleaning microfiber cloth - 12" x 12", 250 g wt., blue

#MF12RED

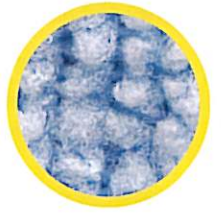
Light cleaning microfiber cloth - 12" x 12", 250 g wt., red

#MF12GRN

Light cleaning microfiber cloth - 12" x 12", 250 g wt., green

#MF12YEL

Light cleaning microfiber cloth - 12" x 12", 250 g wt., yellow



General Purpose 16 X 16



#MCLOTH B

General purpose microfiber cloth 16" x 16", 250 g wt., blue

#MCLOTH R

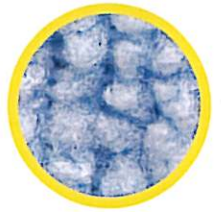
General purpose microfiber cloth 16" x 16", 250 g wt., red

#MCLOTH G

General purpose microfiber cloth 16" x 16", 250 g wt., green

#MCLOTH Y

General purpose microfiber cloth 16" x 16", 250 g wt., yellow



Waffle 8 X 16



#MWAFFLE B

Medium duty Waffle microfiber cloth - 8" x 16", 250 g wt., blue

#MWAFFLE R

Medium duty Waffle microfiber cloth - 8" x 16", 250 g wt., red

#MWAFFLE G

Medium duty Waffle microfiber cloth - 8" x 16", 250 g wt., green

#MWAFFLE Y

Medium duty Waffle microfiber cloth - 8" x 16", 250 g wt., yellow

Mirrors and Fixtures 16 X 16



#MFCLOTH B

Fine surface microfiber cloth 16" x 16", 250 g wt., blue

#MFCLOTH R

Fine surface microfiber cloth 16" x 16", 250 g wt., red

#MFCLOTH G

Fine surface microfiber cloth 16" x 16", 250 g wt., green

#MFCLOTH Y

Fine surface microfiber cloth 16" x 16", 250 g wt., yellow



Heavy Duty 16 X 16

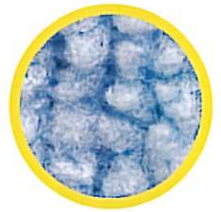


#MCLOTH300 B Heavy duty microfiber cloth - 16" x 16", 300 g wt., blue

#MCLOTH300 R Heavy duty microfiber cloth - 16" x 16", 300 g wt., red

#MCLOTH300 G Heavy duty microfiber cloth - 16" x 16", 300 g wt., green

#MCLOTH300 Y Heavy duty microfiber cloth - 16" x 16", 300 g wt., yellow



Heavy Dusting Mitt



#MCLOTHMITTB

Light Dusting Mitt



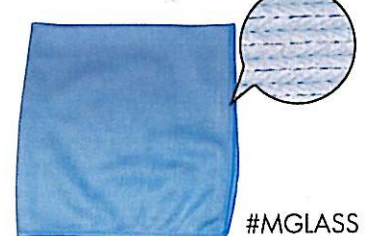
#MMITT

General Purpose Sponge



#MSPONGE

Glass Cleaning Cloth



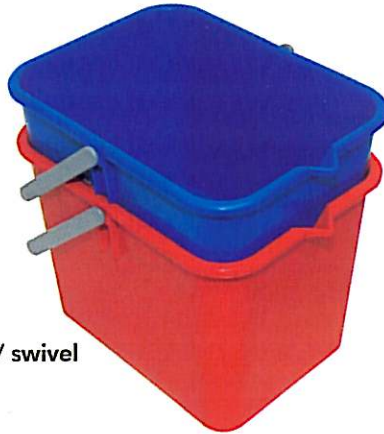
#MGLASS

Wall & Hand Trowel

Hand Trowel 9"
 Part# TROWEL



2 Gallon Buckets
 Part# BUCKET2 B(blue)
 Part# BUCKET2 R(Red)



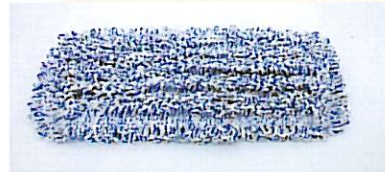
Wall Wash Frame 9" w/ swivel
 PART # WALLWASH



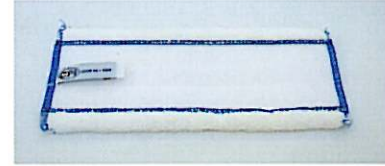
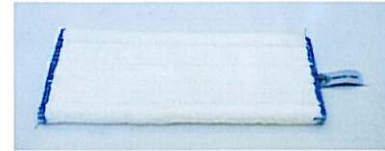
Telescopic Handle
 Part# ATHANDLE



Wave microfiber head
 Part# WAVETROWELB9



Snow microfiber head
 Part# SNOWTROWELB9



Accessories

Microfiber mop 18"
 Part# SMARTBLUE18



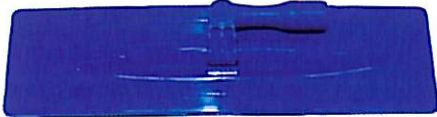
3-Piece Metal handle
 Part# SMARTHANDLE



Grout Brush
 Part# GRTBRUSH



Plastic Hook & Loop frame
 Part# SMARTFRAME



Metal dustpan 12"
 Part# DUSTPAN



Scrapers

Part# SCRAPE12 – 4" Blade on 12" handle
 Part# SCRAPE48 – 4" Blade on 48" handle
 Part# SCRAPEBLADE – 4" Replacement Blade-
 10 pack

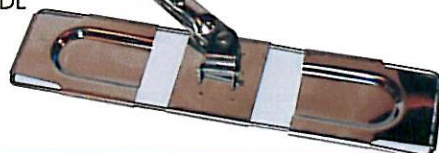


Part# SCRAPE12

Part# SCRAPEBLADE

Clean Room

**SS Cleanroom pocket
 frame & handle - class 1**
 PART# CLEANFRAMEHDL



Cleanroom mop -class 10,000
 PART# CLEANWAVE



Microfiber Technology

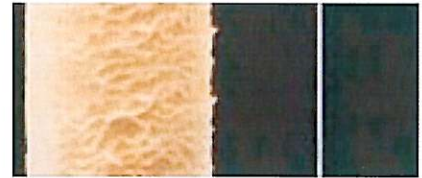
A microfiber is defined as being less than 1 gram per 10 km in length

For most microfibers this equates to a diameter of less than 0.13 denier

A microfiber is typically made of two polymers, which combine to form one thread

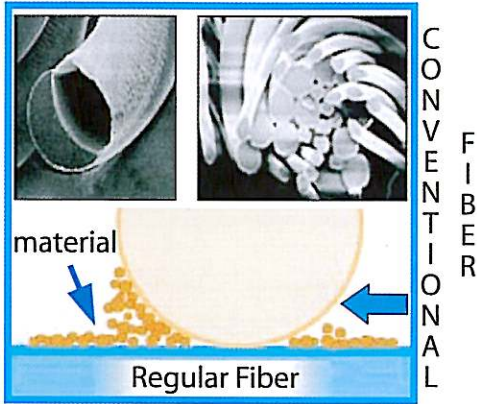
The most common combination of polymers is:

Polyester
Polyamide

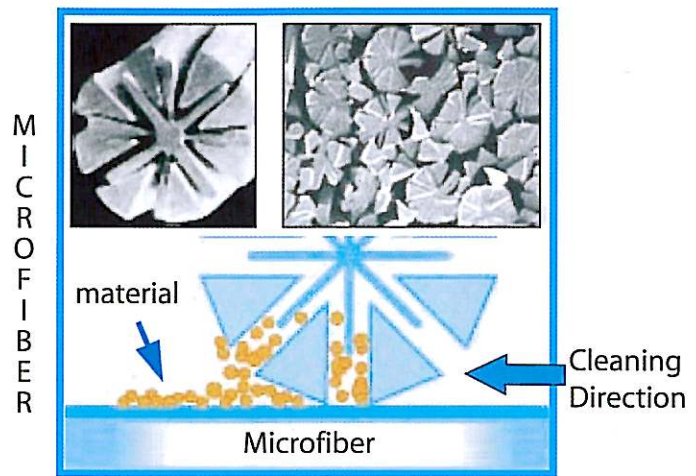


Human hair Microfiber

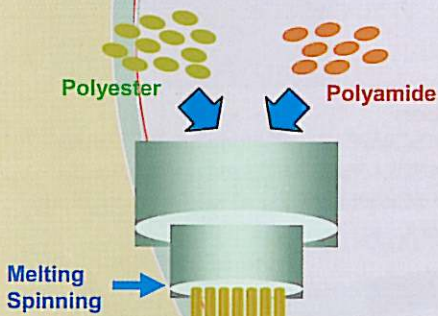
The thickness of micro-fiber is finer than 1/100 of a human hair



vs.



Manufacturing Microfiber: (blending material)



Before Split

Blended yarn is 2.0 denier per filament

★ Split
(can be done physically or chemically)

Polyester

Polyamide

After Split

Split yarn is 0.13 denier per filament

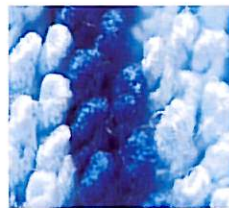
Why CPI microfiber mops are the best in the world:

- 1. Latest technology in microfiber manufacturing**
- 2. Unsurpassed quality in mop construction**
- 3. Warranty to back up our products**



Wave

- 100% Polyester Microfiber
 - Color mix maintains appearance
 - Extra durability
- Application: Best for medium to heavy soil levels, special bonding yarn works well on all applications.



Tiger

- 100% Polyamide Microfiber
 - 20% Polyester Scrub Strips
 - Twist Pile Construction
 - 100% Polyester Microfiber Outer fringe keeps large debris away from center microfibers
- Application: Best utilized in light to medium soil levels for all around applications.

The Original Microfiber



Snow

- 100% Polyester Microfiber
 - Cut-End Split Construction
 - Finest Microfiber material gets in small pores
- Application: Best suited for light soil levels, works well on flat floor surfaces and walls.



Cat

Application: Best suited for light soil levels, works well on flat floor surfaces and walls.

Multiple size Microfiber Mops & Frames

Size	Frame	Tiger Mop	Wave Mop(s)
12"	HOOKFRAMEA12	TIGERHOOKB12	na
18"	HOOKFRAMEA18	TIGERHOOKB18	WAVEHOOKB18
24"	HOOKFRAMEA24	TIGERHOOKB24	WAVEHOOKB24
36"	HOOKFRAMEA36	TIGERHOOKB36	2 x WAVEHOOKB18
48"	HOOKFRAMEA48	TIGERHOOKB48	2 x WAVEHOOKB24



Tiger Microfiber mops, hook & loop backing and aluminum frame - Part numbers listed in above table.

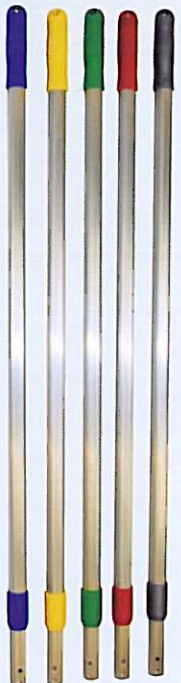
Wave hook & loop mop - 24"
PART# WAVEHOOKB24



Applicator Handle
PART# SMART



Finish Applicator Kit
PART# FINISHSYS



Telescopic Handles
 Part #s
 ATHANDLE (grey)
 ATHANDLE B(blue)
 ATHANDLE R(red)
 ATHANDLE GR(green)
 ATHANDLE Y(yellow)



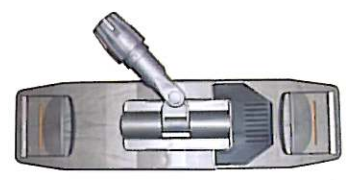
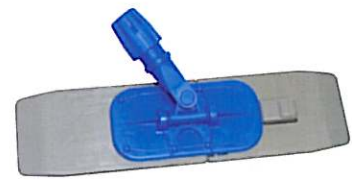
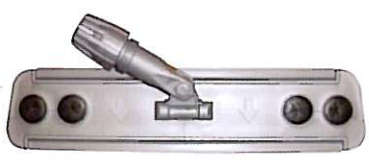
Pre-Treated & Flat Press Systems

Wringer Systems

HOOK Frame & 18" Mops

POCKET Frame & 18" Mops

TAB Frame & 18" Mops



Frame Part# HOOKFRAME 18

Frame Part# POCKETFRAME

Frame Part# TABFRAME

Snow



Part# SNOWHOOK B18

Part# SNOWPOCKET B18

Part# SNOWTAB B18

Wave

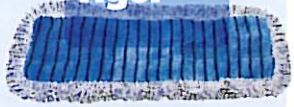


- Part# WAVEHOOK B(Blue)
- Part# WAVEHOOK GR(Green)
- Part# WAVEHOOK W(White)
- Part# WAVEHOOK R(Red)
- Part# WAVEHOOK Y(Yellow)

- Part# WAVEPOCKET B(Blue)
- Part# WAVEPOCKET GR(Green)
- Part# WAVEPOCKET W(White)
- Part# WAVEPOCKET R(Red)
- Part# WAVEPOCKET Y(Yellow)

- Part# WAVETAB B(Blue)
- Part# WAVETAB GR(Green)
- Part# WAVETAB W(White)
- Part# WAVETAB R(Red)
- Part# WAVETAB Y(Yellow)

Tiger

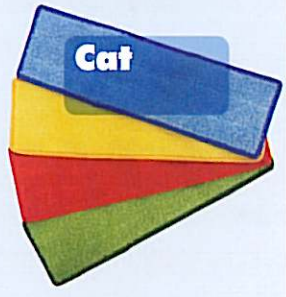


Part# TIGERHOOK B18

Part# TIGERPOCKET B18

Part# TIGERTAB B18

Cat



- Part# CATHOOK B(Blue)
- Part# CATHOOK GR(Green)
- Part# CATHOOK R(Red)
- Part# CATHOOK Y(Yellow)

- Part# CATPOCKET B(Blue)
- Part# CATPOCKET GR(Green)
- Part# CATPOCKET R(Red)
- Part# CATPOCKET Y(Yellow)

- Part# CATTAB B(Blue)
- Part# CATTAB GR(Green)
- Part# CATTAB R(Red)
- Part# CATTAB Y(Yellow)

Environmental stewardship through green microfiber and color coding processes



CPI Green Microfiber Benefits: *

1. Reduce water consumption by 185,000 gallons annually
2. Reduce chemical usage by 1,500 gallons annually
3. Increase productivity by more than 65%

**based on 400 room facility*



Patient Room

Patient Rooms (Healthcare)

- Floor
- Walls
- Windows
- Doors
- Counters/Cabinets
- Bed & Chairs



Restroom

Restroom - Toilet Areas

- Toilet Seats
- Urinals
- Bath Stalls/Doors
- Toilet splash areas



Food Service

Cafeteria & Food Service:

- Food Prep
- Cafeteria Counters
- Service Areas
- Dining tables
- Dishwashing
- Vending Areas



Fixtures

Fixtures - Restroom

- Sinks
- Faucets
- Mirror above sink
- Soap Dispensers
- Towel Dispensers



General Purpose

General Purpose

- Mirrors
- Glass
- Counter Top
- Doors & Handles
- Furniture
- Electronics

Color Coding Benefits:

1. Prevent cross contamination
2. Assure employee safety
3. Provide healthy environment





GREEN CPI Microfiber™

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