Rubbermaid® Commercial Products

HYGEN™

MICROFIBER SELECTION GUIDE

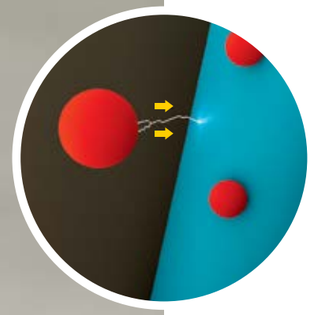


254790135-7/21/2026
RCP1680
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8900 Northpointe Executive Park Drive, Huntersville, NC 28078

To see our complete range of microfiber solutions, visit our online catalog at **RubbermaidCommercial.com**

COMPREHENSIVE MICROFIBER SOLUTIONS

Rubbermaid Commercial Products® offers high-quality and high-efficacy microfiber products that provide effective cleaning performance in any facility.



MICROFIBER EDUCATION

The science behind the power of microfiber and what sets Rubbermaid Commercial Products apart.

Pages 3–14



SURFACE CLEANING

A comprehensive selection of durable and disposable cloths for any type of facility need.

Pages 15–26



FLOOR CLEANING

A portfolio of mopping tools and accessories that drive productivity while helping to maintain a high level of clean.

Pages 27–54



PRODUCT CARE

Laundering instructions to ensure the proper care of microfiber.

Pages 55–56

BREAKING THE CHAIN OF INFECTION

Understanding, and then breaking the chain of infection, is critical to helping stop the spread of germs and bacteria.

INFECTIOUS AGENT

A pathogen: bacteria, virus, fungi, or parasite

RESERVOIR

Where germs live such as humans or high-touch surfaces like doorknobs

PORTAL OF EXIT

The way a germ leaves the reservoir; sneezing, coughing, or surface pick up

MODE OF TRANSMISSION

Pathogens can be carried from one place to another via hands or dirty cleaning cloths

PORTAL OF ENTRY

An opening that allows the pathogen to enter the body such as breaks in the skin, eyes, and mouth

SUSCEPTIBLE HOSTS

Being aware of vulnerable people such as sick patients, children, and the elderly

Breaking just one link helps prevent the spread of infection

THE AVERAGE DESK HAS

400x

MORE GERMS THAN A TOILET SEAT [1]

AVERAGE LIFE EXPECTANCY IS

48 HOURS

FOR RESPIRATORY VIRUSES ON SURFACES [2]

OVER 90% **OF AIRBORNE MICROORGANISMS** IN BUILDINGS ARE DUE TO **RESUSPENSION FROM FLOORS & OTHER SURFACES** [3]

[1]The Independent, "Average desk contains 400x more germs than a toilet seat, new research reveals" | [2]CollegeStats.org, "Bacteria on Campus" | [3]ISSA/CIRI COVID-19 Symposium



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WHY CHOOSE MICROFIBER

HEALTH AND WELLNESS

Ideal for cleaning and known for its innate ability to remove bacteria and microorganisms from surfaces.

PRODUCTIVITY

Combine multiple steps with cleaning tools that have been proven to decrease task time and reduce user effort.

RESOURCE EFFICIENCY

Have a positive impact on the environment by reducing water and chemical consumption every time you clean.

COST IN USE

High-quality microfiber construction is made to last through hundreds of commercial launderings, saving on replacement costs.

IMAGE

The highest quality fibers ensure that surfaces dry quickly without streaks or smudges.



A LEGACY OF INNOVATION

Rubbermaid Commercial Products (RCP) leads the industry in durability across the entire microfiber portfolio, delivering the highest cleaning efficacy and high cost-in-use value for any facilities' cleaning needs.

UNDERSTANDING MICROFIBER

At its most basic, the term “microfiber” refers to a micro, or small, fiber made up of synthetic materials such as polyester, nylon, or a combination of the two fibers.

The individual microfibers are knit together to form cleaning tools that are able to trap microscopic particles and liquids within the intricate network of small fibers, far more efficiently than larger fibers.

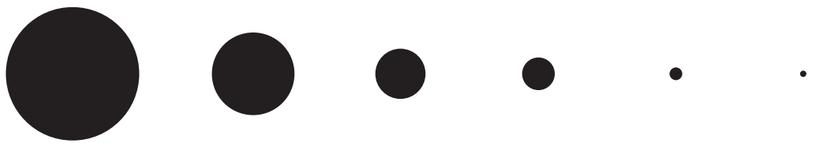
View our white paper, “Defining Microfiber: The HYGEN™ Difference”



Unable to be seen by the naked eye, **one fiber measures less than one denier**, the measurement for the linear weight or mass density of fibers.

HOW SMALL IS ONE STRAND OF MICROFIBER?

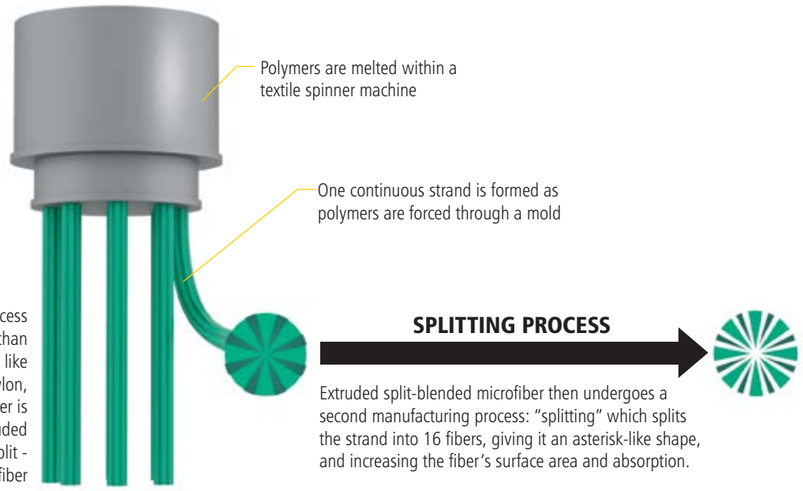
Images below are magnified to demonstrate size comparisons.



HUMAN HAIR | COTTON FIBER | MONOFILAMENT MICROFIBER | BACTERIA | SPLIT-BLENDED MICROFIBER | VIRUS

HOW IS MICROFIBER MADE?

All microfiber begins with extrusion, which is the process of the shaping of a substance by forcing it through a mold.



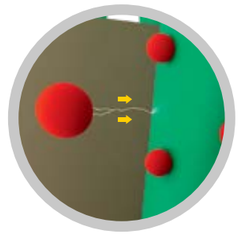
Extruded split-blended microfiber then undergoes a second manufacturing process: “splitting” which splits the strand into 16 fibers, giving it an asterisk-like shape, and increasing the fiber’s surface area and absorption.

HOW DOES MICROFIBER WORK?



MICROSCOPIC FIBERS

Fibers trap microscopic particles, microbes, and liquids far more effectively than larger fibers by penetrating into the tiny grooves and crevices on a surface.



STATIC CHARGE

Most dust, dirt, and bacteria have a negative charge and are naturally attracted to the positive static charge of the microfiber.

VS.



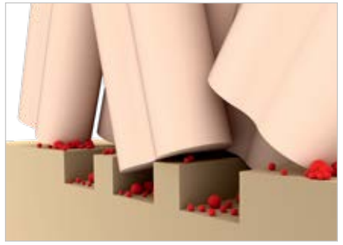
COTTON FIBERS

Cotton fibers are too large to fit into the tiny grooves and crevices, pushing around particles but not picking them up.



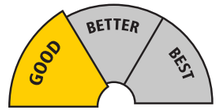
WHAT'S THE DIFFERENCE

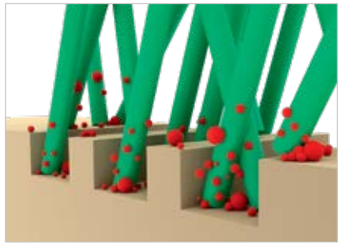
Synthetic polymers are what provide microfiber with some of its defining features, but how many times the fiber is split determines its cleaning performance.



COTTON

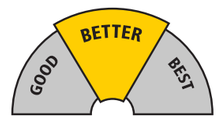
Cotton fibers are too large to clean in crevices where bacteria, spores, and viruses hide.

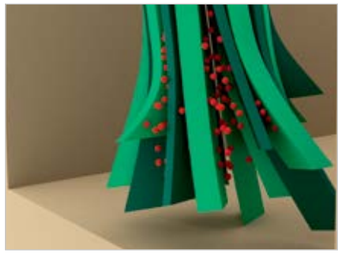




MONOFILAMENT MICROFIBER

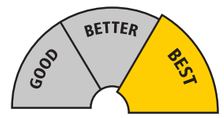
Monofilament fibers are about half the size of cotton and effectively clean in crevices where bacteria, spores, and viruses hide.





SPLIT-BLENDED MICROFIBER

Split-blended microfiber has the smallest fiber size, which further increases the surface area of the cloth for a superior clean.



CLEAN, THEN DISINFECT

The CDC specifically states that "cleaning is the necessary first step in any sterilization or disinfection process"[1] given that disinfectants work most efficiently when they come into direct contact with the microorganisms they are trying to kill[1].

View our White Paper, "Two-Steps for a Reason: the Case for Cleaning Prior to Disinfection"

The physical action of scrubbing removes substantial numbers of microorganisms[1]

When microorganisms are trapped in dirt, direct contact with disinfectants can't occur[1-2]

Microfibers have sharp edges that remove microbes from surfaces "like a carpenter's plane, peeling off surface deposits[3]," that can be missed by disinfectants

One-step cleaner-disinfectants are tested with the U.S. EPA in the presence of only 5% organic matter on surface. However, if a surface exceeds that level, the product will no longer be effective.[4]

TYPES OF MICROFIBER CLOTHS & PADS

Selecting the best microfiber product for a facility will depend on laundering capabilities, cleaning processes, and the surfaces that need to be cleaned.

DISPOSABLE MICROFIBER

Single-use microfiber is best used in high-risk or high-touch areas, or if laundering is not available.

DURABLE MICROFIBER

Launderable microfiber cloths are ideal for routine cleaning, color-coded cleaning, whenever commercial laundering is available.

SPECIALTY MICROFIBER

Designed specifically for glass and mirror cleaning, dry dusting, or heavy-duty scrubbing of tile and grout.

[1]Centers for Disease Control and Prevention. Guideline for Disinfection and Sterilization in Healthcare Facilities. 2008. Available from: https://www.cdc.gov/infectioncontrol/guidelines/disinfection/disinfection-methods/chemical.html

[2]Minnesota Department of Health. Evaluation of Sanitizers and Disinfectants for Surfaces. 2017. Available from: https://www.health.state.mn.us/communities/environment/risk/docs/guidance/cleaners.pdf

[3]Micro-fibre and ultra-micro-fibre cloths, their physical characteristics, cleaning effect, abrasion on surfaces, friction, and wear resistance Steinar K. Nilsen, Inger Dahl, Ole Jørgensen, Thomas Schneider

[a]Norwegian Building Research Institute, P.O. Box 123, Blindern, N-0314 Oslo, Norway

[b]National Institute of Technology, P.O. Box 2608, St. Hanshaugen, N-0131 Oslo, Norway

[c]National Institute of Occupational Health, Lersh Parkalle 105, DK-2100 Copenhagen, Denmark
Received 25 May 2001; received in revised form 18 August 2001; accepted 3 December 2001

[4]San Francisco Department of the Environment. Safer Practices and Products for Disinfecting and Sanitizing Surfaces. https://sfenvironment.org/sites/default/files/fliers/files/sfe_th_safer_products_and_practices_for_disinfecting.pdf

NOT ALL MICROFIBER IS CREATED EQUAL

Studies published in peer-reviewed literature have demonstrated significant variability among different microfiber products in terms of absorbency, cleaning efficacy, and microbial removal.

GRAMS PER SQUARE METER (GSM)

A measurement of the weight of a fabric. Higher GSM fabrics are typically thicker, more absorbent, and more durable than lower GSM fabrics.

KNITTING PATTERNS

Knitting patterns impact the overall look and feel of a product and can affect durability, performance, and intended use of the product.[1]

LAUNDERING PERFORMANCE

Products that can withstand the CDC guidelines of using hot water and bleach are more effectively cleaned during laundering to help prevent cross-contamination and re-contamination of surfaces.

REMOVAL OF HARMFUL PATHOGENS

Third-party testing from an accredited laboratory is a critical step to help ensure products have been confirmed to remove harmful pathogens.

QUAT BINDING

Quat binding occurs when the common class of disinfectant, quaternary ammonium compounds, binds to product fibers. Quat binding occurs with all split-blended microfiber due to the nylon content, but the binding is significantly less than traditional products made with cotton. Polyester fibers do not bind with quat.

[1]Smith DL, Gillanders S, Holah JT, Gush C. Assessing the efficacy of different microfibre cloths at removing surface micro-organisms associated with healthcare-associated infections. J Hosp Infect 2011; 78(3): 182-6.

COMPOSITION



SPLIT-BLENDED MICROFIBER

The percentage of strands successfully split during the splitting process is critical to cleaning performance. Splitting creates 16 separate fibers, which increases the surface area to optimize the capture of debris and microbes and absorption of liquids.

MONOFILAMENT MICROFIBER

While no splitting occurs in monofilament microfiber, it still provides better cleaning performance than cotton. Monofilament microfiber, made of 100% polyester, is quat safe and often used in disposable products.

THE HYGEN™ DIFFERENCE

- Third-party microbe removal testing
- Split-blended microfiber products are split 16 times in over 95% of the strands
- Dedicated in-house textiles engineer to support product development
- 10 unique microfiber tests performed on all products to ensure high-quality and performance
- Laundered to industry standards using CDC guidelines of hot water and bleach



HYGEN DISPOSABLE MICROFIBER

Single-use microfiber that is proven to remove 99.7% of tested pathogens' with water only, including *C. auris*, an often multidrug-resistant fungus found in healthcare settings.

P. 19



HYGEN HEAVY DUTY MICROFIBER

Premium, 16-split blended microfiber that is proven to remove 99.9%* of tested pathogens* with water only, including *C. auris.*

P. 22



HYGEN r-40 RECYCLED MICROFIBER

A versatile cleaning cloth for everyday use that has been proven to remove 99.9% or more of tested pathogens with water only, including *C. auris*.

P. 23



SPECIALTY MICROFIBER

Specially-designed microfiber cloths are constructed to meet the needs of specific tasks, such as glass and mirror cleaning.

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*Based on third-party testing on VCT surface with water only. | EPA Est Nos. 91158-IND-1, 91635-VNM-001, 92100-CHN-1
See pages 19-22 for pathogens tested.

[2]CollegeStats.org, "Bacteria on Campus"

SURFACE CARE

Viruses, such as influenza, can survive on surfaces and infect a person for up to 48 hours[2], making it important to clean high-touch surfaces such as doors, tables, light switches, and railings on a daily basis.

SURFACE CARE 101

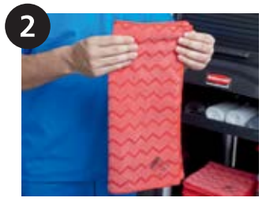
The Association for Healthcare Environment (AHE) recommends the below best practices to help with optimal environmental cleaning and disinfection.

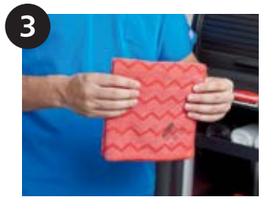
1. Clean from the cleanest surfaces in the room to the dirtiest
2. Clean from the top of the room to the bottom so that microbes and dirt fall to the ground
3. Wipe in one direction as it helps ensure solution is applied to the entire surface and so that areas are not re-contaminated
4. Clean from the outside walls of the room to the center of the room

MAXIMIZE SURFACE CLEANING

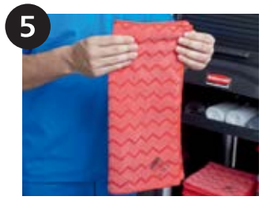
The eight-sided fold methodology for microfiber cloths helps maximize surface cleaning, while minimizing the risk of spreading dirt and debris across multiple surfaces.

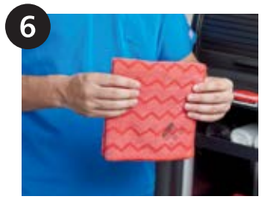
1. 
BEGIN with open, clean microfiber cloth

2. 
FOLD microfiber cloth in half

3. 
FOLD microfiber cloth in quarters

4. 
CLEAN surfaces with two exposed sides of cloth

5. 
OPEN microfiber cloth once to change sides

6. 
REFOLD to expose two fresh cleaning sides

7. 
OPEN cloth fully once four sides have been used

8. 
REPEAT steps 2 through 7 to use all eight sides

COLOR CODING

Color is also a visually effective way to prevent cross-contamination.

The below colors are commonly used within different areas of a facility per industry guidelines.



- A Specialty Areas
- B General Use
- C Bathroom
- D High-Risk Areas

HYGEN GENERAL PURPOSE DISPOSABLE MICROFIBER CLOTH

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
2255674	HYGEN General Purpose Disposable Microfiber Cloth	Blue	12" × 12"	1 (480ct)
2135007	HYGEN Disposable Microfiber Charging Tub	White	7.75" × 7.92" × 7.44"	1 (4ct)

2255674



2135007

SINGLE-USE ONLY | QUAT SAFE | 70 GSM



TESTED PATHOGEN REMOVAL*

Candida auris *C. auris*	*Clostridioides difficile* *C. diff*	Methicillin-resistant *Staphylococcus aureus* MSRA	*Pseudomonas aeruginosa*
99.99%	99.93%	99.99%	99.99%
FUNGI	BACTERIA		

REMOVES 99.9% OR MORE OF TESTED PATHOGENS[1]

WHERE TO USE

- Reduce cross-contamination during everyday cleaning
- Single-use applications

[1]Based on third-party testing on VCT surface with water only | EPA Est. No 92100-CHN-1
*These products have not been tested on SARS-CoV-2, the virus that causes COVID-19.

HYGEN DISPOSABLE MICROFIBER CLOTH

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
2134283	HYGEN Disposable Microfiber Cloth	Blue	12" × 12"	1 (600ct)
2135007	HYGEN Disposable Microfiber Charging Tub	White	7.75" × 7.92" × 7.44"	1 (4ct)



2134283



2135007

SINGLE-USE ONLY | QUAT SAFE | 70 GSM



TESTED PATHOGEN REMOVAL*

Candida auris *C. auris*	*Clostridioides difficile* *C. diff*	Methicillin-resistant *Staphylococcus aureus* MSRA	*Pseudomonas aeruginosa*	Feline calicivirus Surrogate for Norovirus FCV	Common human coronavirus OC43
99.99%	99.79%	99.99%	99.99%	99.70%	99.70%
FUNGI	BACTERIA			VIRUSES	

REMOVES 99.7% OR MORE OF TESTED PATHOGENS[1]

WHERE TO USE

- High-risk areas to reduce cross-contamination
- Single-use applications

[1]Based on third-party testing on VCT surface with water only | EPA Est. No 92100-CHN-1
*These products have not been tested on SARS-CoV-2, the virus that causes COVID-19.

Rubbermaid Commercial Products HYGEN™

HYGEN DISPOSABLE MICROFIBER r-100 CLOTH

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
2255640	HYGEN Disposable Microfiber r-100 Cloth	White	12" × 12"	1 (480ct)
2135007	HYGEN Disposable Microfiber Charging Tub	White	7.75" × 7.92" × 7.44"	1 (4ct)

2255640



2135007

SINGLE-USE ONLY | QUAT SAFE | 70 GSM



TESTED PATHOGEN REMOVAL*

FUNGI		BACTERIA	
Candida auris *C. auris*	*Clostridioides difficile* *C. diff*	Methicillin-resistant *Staphylococcus aureus* MSRA	*Pseudomonas aeruginosa*
99.99%	99.91%	99.99%	99.99%

REMOVES 99.9% OR MORE OF TESTED PATHOGENS[1]

WHERE TO USE

- High-risk areas to reduce cross-contamination
- Single-use applications

[1]Based on third-party testing on VCT surface with water only | EPA Est. No 92100-CHN-1
*These products have not been tested on SARS-CoV-2, the virus that causes COVID-19.

HYGEN HEAVY DUTY MICROFIBER CLOTH

NO.	DESCRIPTION	COLOR	L × W	PACK QTY
FGQ61000YL00	HYGEN Heavy Duty Microfiber Cloth	Yellow	16" × 16"	12
FGQ62000BL00	HYGEN Heavy Duty Microfiber Cloth	Blue	16" × 16"	12
FGQ62000GR00	HYGEN Heavy Duty Microfiber Cloth	Green	16" × 16"	12
FGQ62000RD00	HYGEN Heavy Duty Microfiber Cloth	Red	16" × 16"	12
FGQ62006GR00	HYGEN Heavy Duty Microfiber Cloth	Green	16" × 16"	6
FGQ64000GR00	HYGEN Heavy Duty Microfiber Cloth	Green	20" × 20"	12

FGQ61000YL00



FGQ62000BL00



FGQ62000GR00



FGQ62000RD00

500 LAUNDERINGS | 200 LAUNDERINGS WITH BLEACH, PER CDC GUIDELINES | 290 GSM



TESTED PATHOGEN REMOVAL

FUNGI	BACTERIA			VIRUSES		
Candida auris *C. auris*	*Clostridioides difficile* *C. diff*	Methicillin-resistant *Staphylococcus aureus* MSRA	*Pseudomonas aeruginosa*	Feline calicivirus Surrogate for Norovirus FCV	Common human coronavirus OC43	SARS-CoV-2, Omicron Variant †
99.99%	99.94%	99.99%	99.99%	99.99%	99.94%	99.99%

REMOVES 99.9% OR MORE OF TESTED PATHOGENS[1]

WHERE TO USE

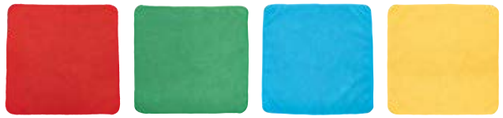
- Heavy-duty cleaning
- General purpose

[1]Based on third-party testing on VCT surface with water only | †Lineage B.1.1.529, BEI Resources #NR-56461 | EPA Est. No 91635-VNM-001

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HYGEN r-40 RECYCLED MICROFIBER CLOTH

NO.	DESCRIPTION	COLOR	L × W	PACK QTY
1820577	HYGEN r-40 Recycled Microfiber Cloth	Red	12" × 12"	288
1820578	HYGEN r-40 Recycled Microfiber Cloth	Green	12" × 12"	288
1820579	HYGEN r-40 Recycled Microfiber Cloth	Blue	12" × 12"	288
1820580	HYGEN r-40 Recycled Microfiber Cloth	Yellow	12" × 12"	288
1820581	HYGEN r-40 Recycled Microfiber Cloth	Red	16" × 16"	288
1820582	HYGEN r-40 Recycled Microfiber Cloth	Green	16" × 16"	288
1820583	HYGEN r-40 Recycled Microfiber Cloth	Blue	16" × 16"	288
1820584	HYGEN r-40 Recycled Microfiber Cloth	Yellow	16" × 16"	288



1820577 / 1820581 | 1820578 / 1820582 | 1820579 / 1820583 | 1820580 / 1820584

200 LAUNDERINGS | 100 LAUNDERINGS WITH BLEACH, PER CDC GUIDELINES | 190 GSM



TESTED PATHOGEN REMOVAL

Candida auris	*Clostridioides difficile*	Methicillin-resistant *Staphylococcus aureus* MSRA	*Pseudomonas aeruginosa*
C. auris	*C. diff*		
99.99%	99.91%	99.99%	99.99%
FUNGI	BACTERIA		

REMOVES 99.9% OR MORE OF TESTED PATHOGENS[1]

WHERE TO USE

- Light-duty cleaning
- General purpose

[1]Based on third-party testing on VCT surface with water only | EPA Est. No 92100-CHN-1

SPECIALTY CLOTH

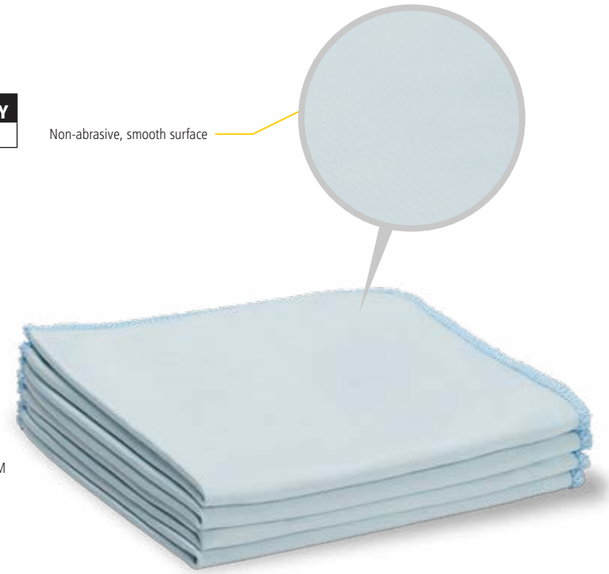
HYGEN GLASS/MIRROR MICROFIBER CLOTH

NO.	DESCRIPTION	COLOR	L × W	PACK QTY
FGQ63000BL00	HYGEN Glass Microfiber Cloth	Blue	16" × 16"	12



FGQ63000BL00

500 LAUNDERINGS | 200 LAUNDERINGS WITH BLEACH, PER CDC GUIDELINES | 290 GSM



WHERE TO USE

- Clean glass, mirrors, tablets, stainless steel, and more surfaces with no trace of scratches or lint residue left behind



SPECIALTY SLEEVES

HYGEN FLEXIBLE DUST WANDS

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ85200WH00	Executive Series™ HYGEN Microfiber Flexi-Wand Dusting Sleeve	White	12.3" × 7.0" × 0.7"	6
FGQ85000BK00	HYGEN Quick-Connect Flexi-Wand, with Microfiber Dusting Sleeve	Green	28.7" × 3.2" × 1.5"	6
FGQ85100GR00	HYGEN Microfiber Flexi-Wand Dusting Sleeve	Green	22.7" × 3.2" × 0.7"	6
FGQ85300WH00	Executive 22" HYGEN Multipurpose Flexible Microfiber Duster	White	22.7" × 3.2" × 0.7"	6
2270813	HYGEN Quick-Connect Flexi-Wand Duster	Grey	28.7" × 3.2" × 1.5"	6
2255639	HYGEN Flexi-Wand Disposable Duster Sleeve	White	20.9" × 2.8" × 0.4"	100



FGQ85000BK00



FGQ85200WH00



2255639

500 GSM (Green Sleeve)
1572 GSM (White Sleeve)
320 GSM (Disposable Sleeve)

Machine washable with or without bleach (Green and White Sleeve)
SINGLE-USE ONLY (Disposable Sleeve)

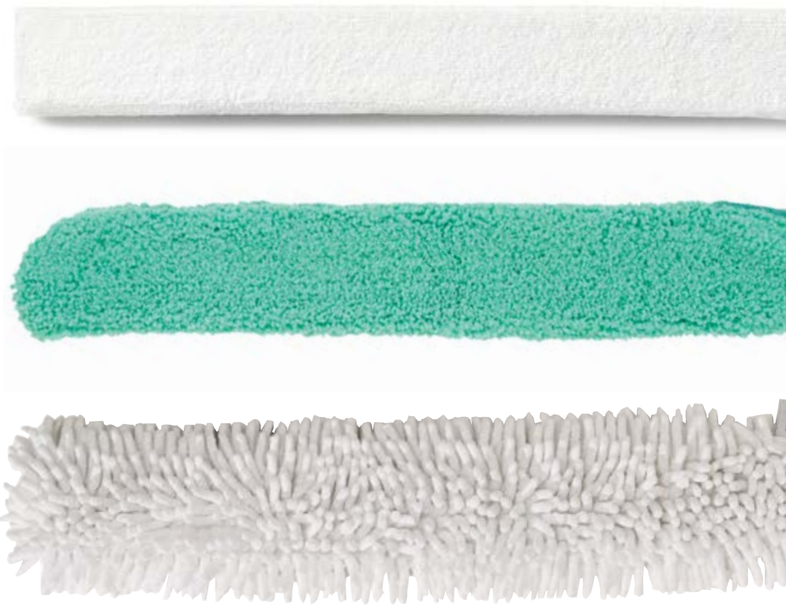
WHERE TO USE

- High up, hard-to-reach areas
- Cleans crown molding, tops of cabinets, ceilings, vents, and more

ALL SLEEVES COMPATIBLE WITH QUICK-CONNECT FLEXI WAND



2270813



FLOOR CARE

Over 90% of airborne microorganisms in buildings are due to resuspension from floors and other surfaces[1] making floor cleaning important not only to remove dust, dirt, and debris, but to disinfect the surface where germs are commonly spread throughout a facility.

[1]ISSA/CIRI COVID-19 Symposium



DUST MOP PADS

Trap and lock away dust, dirt, and debris before wet mopping to reduce floor hazing and maintain floor finish.

P. 31–34



WET MOP PADS

Proven to remove 99.9% or more of tested pathogens[1] and available in disposable and durable options for a variety of applications.

P. 35–40



HANDLES, FRAMES, AND BUCKETS

A variety of options in different shapes and sizes to help meet the floor-cleaning needs of any facility.

P. 41–46



ADAPTABLE FLAT MOP SYSTEM

Wringable mop pads and frame for microfiber mopping in large spaces with existing equipment and accessories.

P. 47–50



SPECIALTY MOPS

Specially designed to meet the needs of certain tasks, like curved-surface cleaning or floor finishing.

P. 51–54

[1]Based on third-party testing on VCT surface with water only. | EPA Est Nos. 91158-IND-1, 91635-VNM-001, 92100-CHN-1
See pages 30-31 for pathogens tested.
Claim does not apply to Light Commercial Microfiber Mop Pads



FLOOR CARE 101

When cleaning floor surfaces, the “figure-8” motion is recommended to prevent cross-contamination and keep track of dirty and already-cleaned surfaces.

FLOOR-CARE PROCESS

Using the right process when cleaning floors helps prevent cross-contamination throughout a facility and protects floors from damage.

1. Check the floor for debris and use a scraper if needed before beginning.
2. Use a microfiber dust pad and begin dust mopping from the entrance door working backwards. Dust mopping is important to maintain floor finish and shine.
3. Place a wet floor sign on ground to alert patrons of wet floors, and to help prevent slips, trips, and falls.
4. Use a microfiber mop pad with floor cleaning solution as recommended per chemical specified guidelines.
5. Begin mopping at the opposite end of the door or furthest point in room, and do so in a “figure-8” motion.

COLOR CODING

Using the same color mop pads as cloths helps to create a consistent approach in avoiding cross contamination.



- A General Purpose
- B Bathrooms
- C High Risk Areas

DUST MOP PADS

Dusting is an important first step of floor care as it removes dust, dirt, and debris prior to wet mopping.

HYGEN DUST PADS

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ41200GR00	HYGEN 18" Microfiber Dust Pad	Green	21.0" × 5.5" × 0.5"	12
FGQ41800GR00	HYGEN 18" Microfiber Dust Pad, Fringe	Green	24.0" × 9.0" × 0.5"	12
FGQ42600GR00	HYGEN 24" Microfiber Dust Pad, Fringe	Green	30.0" × 9.0" × 0.5"	12
FGQ43800GR00	HYGEN 36" Microfiber Dust Pad, Fringe	Green	42.0" × 9.0" × 0.5"	12
FGQ44900GR00	HYGEN 48" Microfiber Dust Pad, Fringe	Green	54.0" × 9.0" × 0.5"	12
FGQ46000GR00	HYGEN 60" Microfiber Dust Pad, Fringe	Green	66.0" × 9.0" × 0.5"	12

FGQ41200GR00

FGQ41800GR00

500 LAUNDERINGS

200 LAUNDERINGS WITH BLEACH, PER CDC GUIDELINES

695 GSM

LIGHT COMMERCIAL DUST PAD

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ40800GR00	Light Commercial 18" Dust Pad	Green	20.0" × 8.0" × 0.5"	12



FGQ40800GR00

200 LAUNDERINGS

100 LAUNDERINGS PER CDC GUIDELINES WITH BLEACH

830 GSM



ANATOMY OF A WET PAD

HYGEN Microfiber Wet Mop Pads are constructed of premium **split nylon/polyester blend** microfiber that provides **superior wet mopping performance**.



SKU# FGQ41000BL00

FACE MATERIAL

- Split microfiber removes 99.9% or more of tested fungi, viruses, and bacteria with water alone*
- Optimized material construction helps clean effectively while allowing the mop pad to glide across floors with less effort
- Bleach resistant to ensure mops can be effectively laundered to help reduce the risk of cross-contamination

INNER LAYERS

- Absorbent inner layers help hold enough solution to clean up to 250 sq. ft.

BACKING

- Industry-leading durable backing secures mop to frame to keep mop pad in place while mopping
- Withstands chlorine bleach and extreme heat for superior durability ensuring pad securely attaches to frame throughout the product's life

EDGE TAPE

- Durable edge helps retain mop shape with use over time: 200 launderings with bleach and 500 launderings without bleach



Tested Fungi: *Candida auris (C. auris)*

Tested Viruses: Common human coronavirus OC43, Feline calicivirus (FCV), SARS-CoV-2 Omicron variant (Lineage B.1.1.529, BEI Resources #NR-56461)

Tested Bacteria: *Clostridioides difficile (C. diff)*, Methicillin-resistant *Staphylococcus aureus* (MRSA), *Pseudomonas aeruginosa*

*Based on third-party testing on VCT surface with water only | EPA Est. No 91635-VNM-001

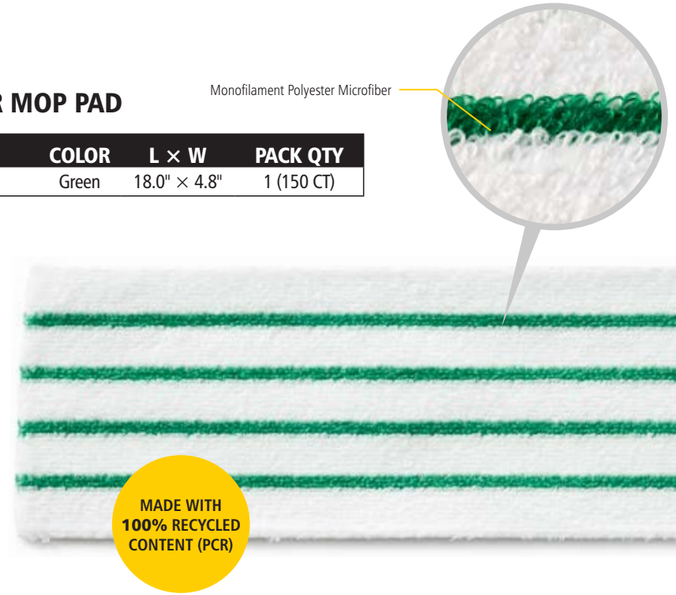
HYGEN r-100 DISPOSABLE MICROFIBER MOP PAD

NO.	DESCRIPTION	COLOR	L × W	PACK QTY
2255676	HYGEN 18" r-100 Disposable Microfiber Mop Pad	Green	18.0" × 4.8"	1 (150 CT)



2255676

SINGLE-USE ONLY | QUAT SAFE | 340 GSM



TESTED PATHOGEN REMOVAL*

Candida auris	*Clostridioides difficile*	Methicillin-resistant *Staphylococcus aureus*	*Pseudomonas aeruginosa*
C. auris	*C. diff*	MSRA	
99.99%	99.99%	99.99%	99.99%
FUNGI	BACTERIA		

REMOVES 99.9% OR MORE OF TESTED PATHOGENS[1]

WHERE TO USE

- High-risk areas to reduce cross-contamination
- Single-use applications

[1]Based on third-party testing on VCT surface with water only | EPA Est. No 92100-CHN-1
*These products have not been tested on SARS-CoV-2, the virus that causes COVID-19.



WET MOP PADS

HYGEN DISPOSABLE MICROFIBER MOP PAD

NO.	DESCRIPTION	COLOR	L × W	PACK QTY
2134282	HYGEN 18" Disposable Microfiber Mop Pad	Blue	18.0" × 4.8"	1 (150 CT)



2134282

SINGLE-USE ONLY | QUAT SAFE | 340 GSM



TESTED PATHOGEN REMOVAL*

FUNGI	BACTERIA			VIRUSES	
Candida auris ***C. auris***	***Clostridioides difficile*** ***C. diff***	**Methicillin-resistant *Staphylococcus aureus* MSRA**	***Pseudomonas aeruginosa***	**Feline calicivirus** Surrogate for Norovirus **FCV**	**Common human coronavirus** OC43
99.99%	99.91%	99.97%	99.99%	99.91%	99.99%

REMOVES 99.9% OR MORE OF TESTED PATHOGENS[1]

WHERE TO USE

- High-risk areas to reduce cross-contamination
- Single-use applications

[1]Based on third-party testing on VCT surface with water only | EPA Est. No 92100-CHN-1
*These products have not been tested on SARS-CoV-2, the virus that causes COVID-19.

HYGEN MICROFIBER WET MOP PAD

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ82000BL00	HYGEN 11" Microfiber Wet Pad	Blue	13.0" × 5.2" × 0.5"	6
FGQ41000BL00	HYGEN 18" Microfiber Wet Pad	Blue	20.5" × 5.2" × 0.5"	12
FGQ41000GR00	HYGEN 18" Microfiber Wet Pad	Green	20.5" × 5.2" × 0.5"	12
FGQ41000RD00	HYGEN 18" Microfiber Wet Pad	Red	20.5" × 5.2" × 0.5"	12
1863895	HYGEN 18" Microfiber Wet Pad	Gray	20.5" × 5.2" × 0.5"	12
FGQ41100BL00	HYGEN 24" Microfiber Wet Pad	Blue	26.0" × 5.2" × 0.5"	12



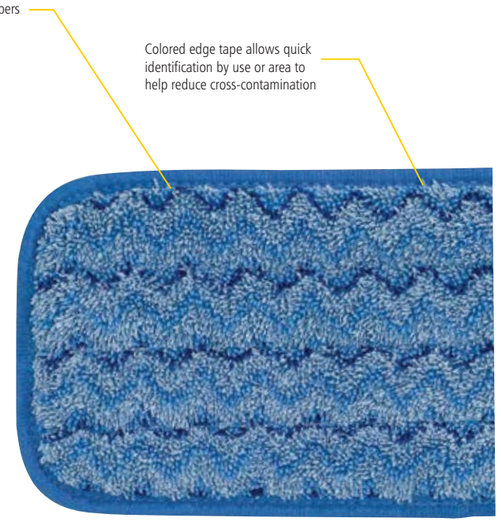
FGQ41000BL00 FGQ41000GR00 FGQ41000RD00



1863895



FGQ82000BL00





500 LAUNDERINGS



200 LAUNDERINGS WITH BLEACH, PER CDC GUIDELINES



980 GSM

TESTED PATHOGEN REMOVAL

Candida auris *C. auris*	*Clostridioides difficile* *C. diff*	Methicillin-resistant *Staphylococcus aureus* MSRA	*Pseudomonas aeruginosa*	Feline calicivirus Surrogate for Norovirus FCV	Common human coronavirus OC43	SARS-CoV-2, Omicron Variant †
99.99%	99.94%	99.99%	99.99%	99.97%	99.99%	99.99%
FUNGI	BACTERIA			VIRUSES		

REMOVES 99.9% OR MORE OF TESTED PATHOGENS[1]

WHERE TO USE

- Heavy-duty cleaning
- General purpose

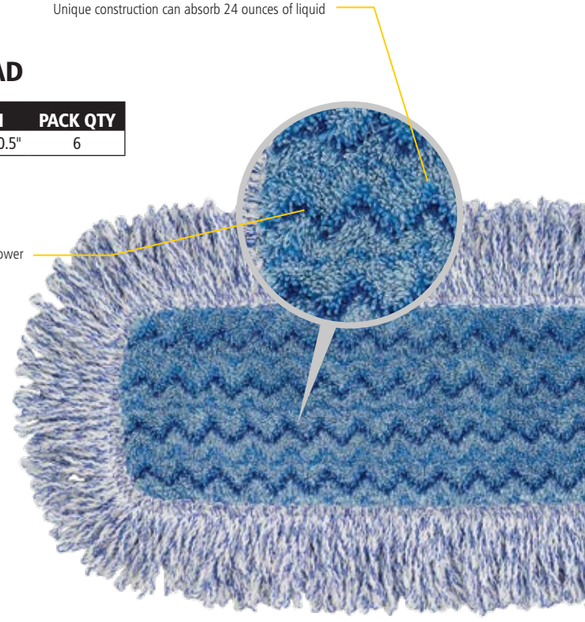
[1]Based on third-party testing on VCT surface with water only | EPA Est. No 91635-VNM-001
†Lineage B.1.1.529, BEI Resources #NR-56461

HYGEN MICROFIBER HIGH ABSORBENCY WET MOP PAD

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ41600BL00	HYGEN 18" Microfiber High Absorbency Wet Pad	Blue	24.0" × 9.0" × 0.5"	6



FGQ41600BL00



500 LAUNDERINGS



200 LAUNDERINGS WITH BLEACH, PER CDC GUIDELINES

1260 GSM

WHERE TO USE

- Heavy-duty cleaning
- Spill clean-ups

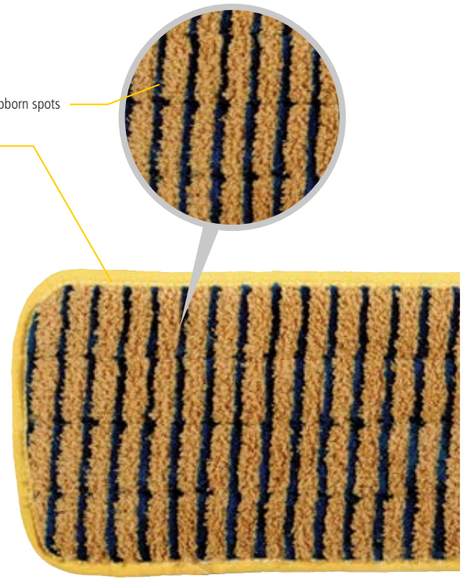
SPECIALTY MOP

HYGEN MICROFIBER SUPER SCRUBBER WET MOP PAD

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ81000YL00	HYGEN 18" Microfiber Super Scrubber Wet Pad	Yellow	20" × 5.5" × 0.5"	6



FGQ81000YL00



500 LAUNDERINGS | 200 LAUNDERINGS WITH BLEACH, PER CDC GUIDELINES | 1180 GSM

WHERE TO USE

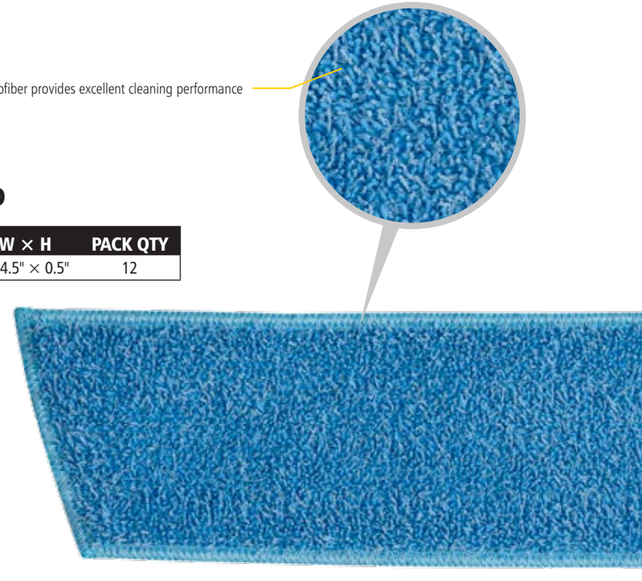
- Tile and grout cleaning

LIGHT COMMERCIAL MICROFIBER WET MOP PAD

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ40900BL00	Light Commercial 18" Microfiber Wet Mop Pad	White	20.5" × 4.5" × 0.5"	12



FGQ40900BL00



200 LAUNDERINGS | 100 LAUNDERINGS WITH BLEACH, PER CDC GUIDELINES | 860 GSM

WHERE TO USE

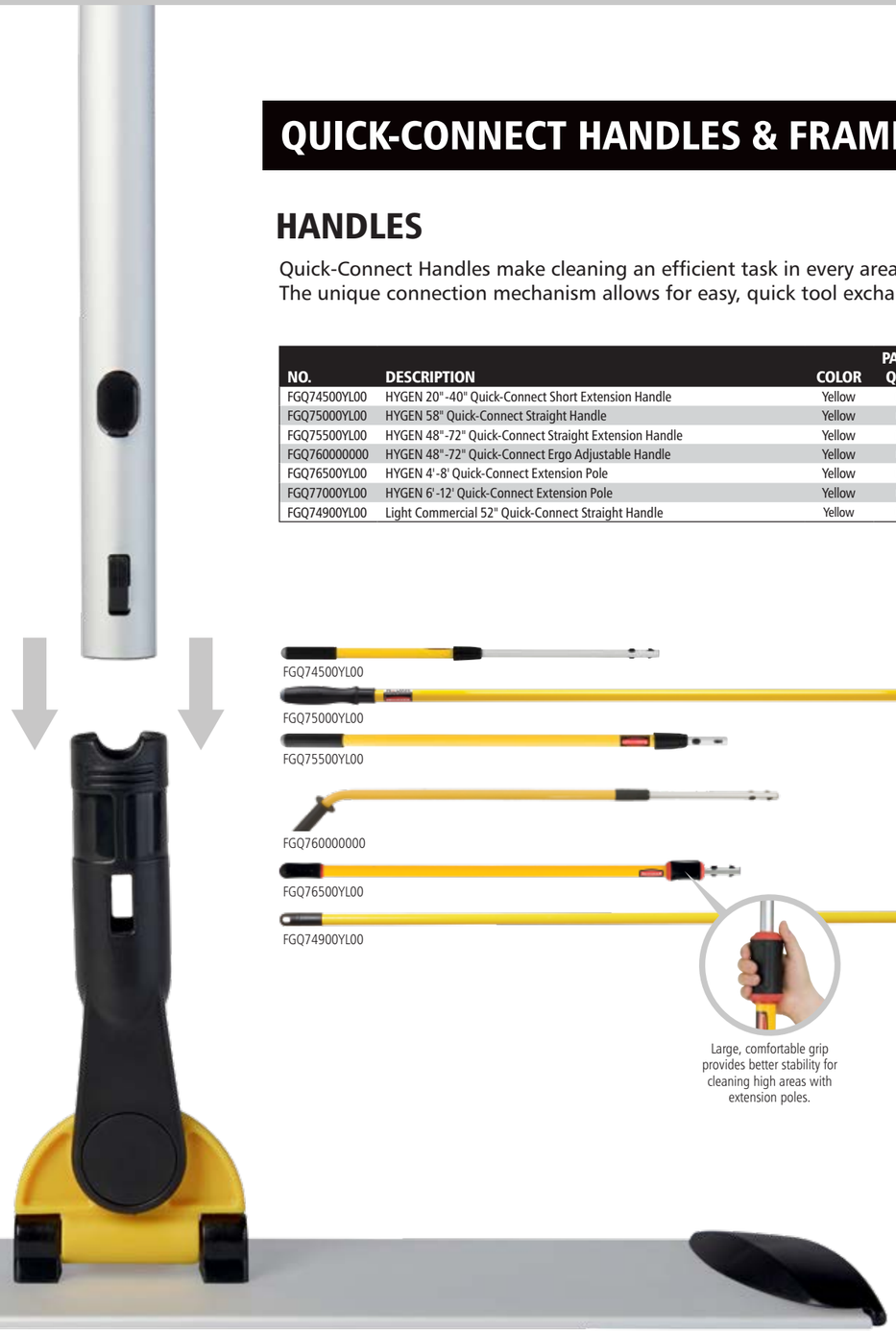
- Light-duty cleaning
- General purpose

QUICK-CONNECT HANDLES & FRAMES

HANDLES

Quick-Connect Handles make cleaning an efficient task in every area of the facility. The unique connection mechanism allows for easy, quick tool exchange.

NO.	DESCRIPTION	COLOR	PACK QTY
FGQ74500YL00	HYGEN 20"-40" Quick-Connect Short Extension Handle	Yellow	6
FGQ75000YL00	HYGEN 58" Quick-Connect Straight Handle	Yellow	6
FGQ75500YL00	HYGEN 48"-72" Quick-Connect Straight Extension Handle	Yellow	6
FGQ760000000	HYGEN 48"-72" Quick-Connect Ergo Adjustable Handle	Yellow	6
FGQ76500YL00	HYGEN 4'-8' Quick-Connect Extension Pole	Yellow	6
FGQ77000YL00	HYGEN 6'-12' Quick-Connect Extension Pole	Yellow	6
FGQ74900YL00	Light Commercial 52" Quick-Connect Straight Handle	Yellow	6



Large, comfortable grip provides better stability for cleaning high areas with extension poles.

FRAMES

Quick-Connect Frames feature a flat profile that slides easily under furniture and equipment. The trapezoidal shape improves cleaning in corners and other hard-to-reach areas.

HYGEN QUICK-CONNECT ALUMINUM FRAME

NO.	DESCRIPTION	COLOR	PACK QTY
FGQ55000YL00	HYGEN 11" Quick-Connect Frame	Yellow	6
FGQ56000YL00	HYGEN 17" Quick-Connect Frame	Yellow	6
1863893	Executive Series™ HYGEN 17" Quick-Connect Frame	Black	6
FGQ57000YL00	HYGEN 24" Quick-Connect Frame With Squeegee	Yellow	6
FGQ58000YL00	HYGEN 35" Quick-Connect Frame	Yellow	6
FGQ59000YL00	HYGEN 47" Quick-Connect Frame	Yellow	6
FGQ59500YL00	HYGEN 59" Quick-Connect Frame	Yellow	6

LIGHT COMMERCIAL QUICK-CONNECT FRAME

NO.	DESCRIPTION	COLOR	PACK QTY
FGQ55900BK00	Light Commercial 18" Quick-Connect Frame	Black	6

QUICK-CONNECT FLEXI WAND

NO.	DESCRIPTION	COLOR	PACK QTY
2270813	Quick-Connect Flexi Wand	Gray	1





Durable, patent-pending nylon universal joint provides a full range of motion for efficient cleaning

Rounded end caps protect walls and furniture

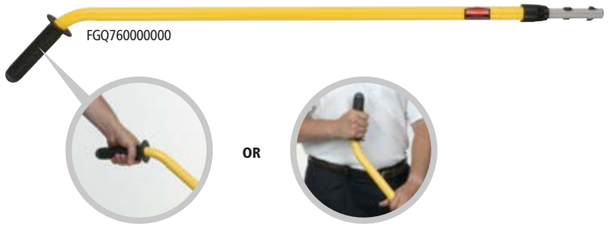


Thin, flat frame fits under low objects

Rounded end caps prevent nicks and scrapes



ERGONOMIC DESIGN FOR WORKER COMFORT



Can be used in a push/pull "vacuum cleaner" style for comfortable cleaning of large areas.

OR

Uniquely shaped grip and ergonomic bend minimize awkward hand positions when cleaning with a "figure-8" motion.



Compatible with a variety of reusable & disposable microfiber duster sleeves*

Flexible design for hard-to-reach areas

*Disposable microfiber sleeve: 2255639 Maximizer reusable microfibr sleeve: FGQ85100GR00 Executive reusable microfibr sleeve: FGQ85200WH00

SPRAY MOPS

Spray mopping helps to cover more square feet in less time than traditional mopping systems.



HYGEN PULSE™ MICROFIBER SPRAY MOP SYSTEM

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
1835528	HYGEN PULSE Microfiber Spray Mop Kit	Yellow	56.0" × 4.9" × 3.8"	1
1863884	Executive Series™ HYGEN PULSE Microfiber Spray Mop Kit	Silver	56.0" × 4.9" × 3.8"	1
FGQ966000000	HYGEN PULSE Caddy	Blue	14.1" × 8.8" × 10.8"	1

LIGHT COMMERCIAL MICROFIBER SPRAY MOP

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
3486108	Light Commercial Microfiber Spray Mop	Yellow	52.0" × 4.5" × 3.5"	1

WHERE TO USE

- Light-duty cleaning for smaller areas
- Touch-up/quick spill clean-up (no bucket required)

HYGEN™ PULSE CADDY







Clean up to 10,000 sq ft

HYGEN CHARGING BUCKET

The Charging Bucket charges the microfiber mop pads with cleaning chemicals and is designed to prevent oversaturation. It is compatible with HYGEN microfiber mop pads and the HYGEN Quick-Connect tools.



OPEN lid by lifting the front tab.



PLACE first stack of mop pads into the Charging Bucket with the logo-imprinted side of the mop pads facing upward.



ADD first measurement of the water and/or cleaning solution to the Charging Bucket, pouring on top of the mop pads and moving back and forth to achieve even saturation.



PLACE the remaining mop pads in the Charging Bucket making sure that the logo-imprinted sides of the mop pads are facing upward.



ADD the rest of the water and/or cleaning solution to the Charging Bucket, pouring on top of the mop pads and moving back and forth.



SECURE lid to the Charging Bucket by snapping the front tab into place.



OPEN lid by lifting the front tab.



ATTACH mop pad by aligning the Quick-Connect frame with the center of a mop pad and press down firmly until the mop pad attaches to the frame. Ensure the frame is fully engaged before lifting.



FGQ95088YEL

REDUCE CROSS-CONTAMINATION

- All-plastic sealable bucket holds up to 20 durable microfiber wet mop pads or 50 disposable pads

HYGEN MICROFIBER PAD CHARGING BUCKET

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ95088YEL	HYGEN Microfiber Pad Charging Bucket	Yellow	23.9" × 9.5" × 13.6"	3
FGQ90088YEL	HYGEN Microfiber Pad Press Wring Bucket	Yellow	14.5" × 0.2" × 16.1"	1



FGQ95088YEL



FGQ90088YEL

		Metric				US			
		Mop Pads Step 2a	Solution Step 2b	Mop Pads Step 3a	Solution Step 3b	Mop Pads Step 2a	Solution Step 2b	Mop Pads Step 3a	Solution Step 3b
	Total # of Mop Pads	Mop Pads	Liters	Mop Pads	Liters	Mop Pads	Quart	Mop Pads	Quart
DURABLE MICROFIBER MOP PADS	10	10	1.9	–	–	10	2	–	–
	15	10	1.0	5	1.8	10	1	5	2
	20	10	1.0	10	2.8	10	1	10	3
DISPOSABLE MICROFIBER MOP PADS*	10	10	0.5	–	–	10	0.5	–	–
	25	15	0.5	10	0.8	15	0.5	10	0.8
	50	30	1.0	20	1.5	30	1.0	20	1.7

NOTE: HYGEN Charging Bucket can hold a maximum of 20 Durable or 50 Disposable Rubbermaid Commercial Products Microfiber Mop Pads

**For HYGEN r-100 Disposable Microfiber Mop Pads, add 20 ml/0.7 oz more cleaning solution per pad*

ADAPTABLE FLAT MOP DESIGNED FOR WAVEBRAKE®

The Adaptable Flat Mop Kit is made for ergonomic microfiber mopping in large spaces using your existing WaveBrake Side-Press Mop Bucket.

Adaptable Flat Mop microfiber pads can be laundered up to 200 times (100 with bleach)



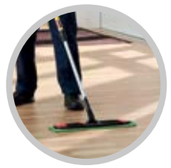
WAVEBRAKE COMPATIBILITY, INCREASED PRODUCTIVITY

A new microfiber mopping system that works with your trusted WaveBrake Side-Press mop bucket.



BETTER CLEAN WITH LESS EFFORT

Microfiber pad weighs 70% less when fully saturated†, reducing user strain.



MAXIMUM ABSORBENCY

7% more absorbent** allowing for greater floor coverage.



REMOVES BACTERIA & VIRUSES

Microfiber pad removes 99.9% or more of tested viruses and bacteria.[1]



NO-TOUCH PAD DISPOSAL

Convenient clips help avoid contact with soiled mop pad during disposal.



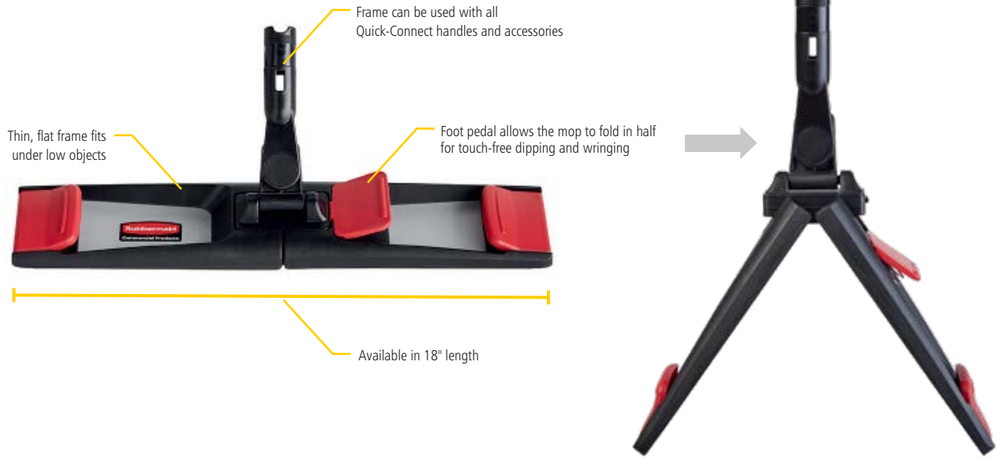
WRINGABLE MICROFIBER MOPPING SYSTEM

Allows you to integrate microfiber mopping into your current cleaning process, using your existing WaveBrake® Mop Bucket, with the **benefit of mopping 15% faster.****

2132426

** Based on third-party testing vs RCP 24 oz Super Stitch Blend Wet Mop
† vs. RCP Super Stitch Cotton String Mop.
[1] Tested with water only on VCT surfaces. Tested Virus: Feline Calicivirus (surrogate for Norovirus): 99.94% | Tested Bacteria: MRSA: 99.90%, Pseudo: 99.92%, C.diff: 99.99%. Not tested on SARS-CoV-2, the virus that causes COVID-19. EPA Est. No 92100-CHN-1.

ADAPTABLE FLAT MOP FRAME



TESTED PATHOGEN REMOVAL*

Clostridioides difficile *C. diff*	Methicillin-resistant *Staphylococcus aureus* MSRA	*Pseudomonas aeruginosa*	Feline calicivirus Surrogate for Norovirus **FCV**
99.99%	99.90%	99.92%	99.94%
BACTERIA			VIRUS

REMOVES 99.9% OR MORE OF TESTED PATHOGENS[1]

*Versus RCP Large Cotton Mop
Tested Virus: Feline Calicivirus | **Tested Bacteria:** Clostridioides difficile (C. diff), Methicillin-resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa
Not tested on SARS-CoV-2, the virus that causes COVID-19.

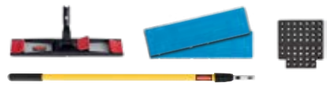
ADAPTABLE FLAT MOP SOLUTIONS

Select a pre-made kit (option 1) or create your own customizable kit (option 2).

PRE-MADE KIT (OPTION 1)

NO.	DESCRIPTION	PACK QTY
2132426	Adaptable Flat Mop Kit Designed for WaveBrake*	1

*Kit contains (1) Frame, (2) Blue Mop Pads, (1) Wringer Insert, (1) 48"-72" Adjustable Handle



2132426

CUSTOMIZABLE KIT (OPTION 2)

Select from: Wringer Insert, Frame, Mops Pads, Quick-Connect Handles, and WaveBrake Mop Buckets.

WRINGER INSERT AND FRAME

NO.	DESCRIPTION	PACK QTY
2132425	Adaptable Flat Mop Wringer Insert Designed for WaveBrake	12
2132428	Adaptable Flat Mop 18" Frame Designed for WaveBrake	12



2132425



2132428

MOP PADS

NO.	DESCRIPTION	PACK QTY
2132427	Adaptable Flat Mop Microfiber 18" Pad, Blue	12
2132431	Adaptable Flat Mop Microfiber 18" Pad, Green	12
2132423	Adaptable Flat Mop Microfiber 18" Pad, Red	12



2132427 2132431 2132423

QUICK-CONNECT HANDLES

NO.	DESCRIPTION	PACK QTY
FGQ75500YL00	HYGEN 48"-72" Quick-Connect Straight Extension Handle, Yellow	6
FGQ74500YL00	HYGEN 20"-40" Quick-Connect Short Extension Handle, Yellow	6
FGQ75000YL00	HYGEN 58" Quick-Connect Handle, Yellow	6



FGQ75500YL00



FGQ74500YL00

FGQ75000YL00

WAVEBRAKE® MOP BUCKETS

NO.	DESCRIPTION	PACK QTY
FG758088YEL	WaveBrake 35 QT Side Press Bucket and Wringer, Yellow	1
2031764	WaveBrake 35 QT Side Press Bucket and Wringer with Drain, Yellow	1
FG618688YEL	WaveBrake 44 QT Side Press Bucket and Wringer with Drain, Yellow	1



FG758088YEL 2031764 FG618688YEL



HYGEN FLEXI-FRAME CLEANING

Flexible mop frame conforms to the shape of the surface being cleaned. Use hand-held or with HYGEN Quick-Connect handles and extension poles.





INNOVATIVE DESIGN

Patent-pending internal structure maintains consistent pressure on the surface being cleaned, even at the edges, and flexes back to original shape.

HYGEN™ FLEXI-FRAME

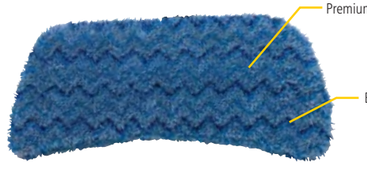
NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ85500BK00	HYGEN Flexi-Frame	Black	13.1" × 5.4" × 0.8"	6



FGQ85500BK00

WHERE TO USE

- Curved surfaces
- Specialty cleaning



MICROFIBER FLEXI-FRAME MOP PAD

Ideal for wet floor care around corners and small areas.

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ89100BL00	HYGEN Flexi-Frame Wet Pad	Blue	8.9" × 5.9" × 0.3"	12



MICROFIBER FLEXI-FRAME SCRUBBING PAD

Ideal for scrubbing floors and hard-to-clean surfaces.

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ88100YL00	HYGEN Flexi-Frame Scrubbing Pad	Yellow	8.9" × 5.9" × 0.3"	12



MICROFIBER FLEXI-FRAME HI-PILE PAD

Great for dust-collecting areas like crown molding and crevices.

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ86100WH00	HYGEN Flexi-Frame Hi-Pile Pad	White	8.9" × 5.9" × 0.3"	12



SPECIALTY MOPS

FINISH MOP SYSTEM

The Flat Mop Finish System helps ensure controlled absorption and release of finishing solution for optimal floor care.

FLAT MOP FINISH BUCKET

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ93000BLUE	Flat Mop Finish Bucket, With Wringer	Blue	26.7" × 15.2" × 12.9"	1

FLAT MOP FINISH PAD

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ80000WH00	Nylon Flat Mop Finish Pad	White	18.0" × 5.5" × 0.5"	6



FGQ80000

MICROFIBER FINISH KIT

NO.	DESCRIPTION	COLOR	L × W × H	PACK QTY
FGQ05000000	Microfiber Finish Kit*	Blue	18.0" × 5.0" × 0.5"	1

*Kit contains Quick-Connect Frame (1), Bucket with Lid (1), Sieve (1), Microfiber Finish Pads (8)

Resealable Finish Bucket keeps finish fresh until the next job, saving clean-up time.

Delivers 200–300 sq. ft. of coverage with a single mop load of finish solution

Nylon Flat Mop Pads are designed to provide the smoothest finish application.



PRODUCT CARE

Please reference CDC guidelines for laundering and cleaning microfiber cloths and pads, as it is essential to ensuring the life span and efficacy of the fibers.

THE FOLLOWING STEPS ARE RECOMMENDED TO PROPERLY LAUNDER AND TAKE CARE OF YOUR MICROFIBER:

1. **CLEAN** the laundry machines daily, before the first use.

2. **SEPARATE** soiled Rubbermaid HYGEN Microfiber Cloths and Mops from other textiles at the point of contamination.

3. **DETERMINE** detergent and maximum load size using chart on the right.*

WASHER SIZE	MAX VOLUME	DETERGENT / BLEACH USAGE**	# OF 18" MOPS	# OF 16" X 16" CLOTHS	# OF 12" X 12" CLOTHS
60 lb. / 27.2 kg	71.8 gal. / 272 L	1.5 oz / 2.0 oz	130	200	350
81.6 lb. / 37 kg	97.8 gal. / 370 L	2.0 oz / 2.7 oz	175	270	470
101.4 lb. / 46 kg	121.3 gal. / 459 L	2.6 oz / 3.4 oz	220	340	600
125 lb. / 56.7 kg	150.6 gal. / 570 L	3.1 oz / 4.2 oz	270	415	730
141.4 lb. / 64.3 kg	169.6 gal. / 642 L	3.5 oz / 4.7 oz	305	470	820
174.8 lb. / 79.3 kg	201 gal. / 761 L	4.4 oz / 5.8 oz	375	580	1015

(Quantity will vary with machine size and type. Fill to 90-100% of capacity. Detergent: 30-60% Alkali; Bleach: 8.5% sodium hypochlorite)

For higher level of clean and added layer of assurance, use chlorine bleach, as applicable
Confirm with chemical supplier for correct quantity[1]

4. **WASH** Rubbermaid HYGEN Microfiber Cloths and Mops using the step-by-step guide on the right.[2]

OPERATION	WASH TEMP °F	WASH TIME	WATER LEVEL
Break/Bleach	165	25 min.	Med: 14.4 gallons
Rinse	80	2 min.	Med: 14.4 gallons
Rinse	80	3 min.	Med: 14.4 gallons
Extract		5 min.	

(Exact Time/Speed may vary depending on machine type and/or operating condition)

Pre-rinse/soak: Mops/cloths may require pre-rinses/soaks to open fibers and loosen soil
Washing with cold water: chlorine bleach is required, refer to measurements in prior step

Water Quality: Soft water (zero grains hardness); low to moderate alkalinity (0-100 ppm @Na2O); no iron in water

5. **COMMERCIAL DRYING**

- Dry cloths and mops on low heat (130°F/54°C) setting
- Remove dry textiles from the dryer immediately
- Store dry cloths and mops in clean Rubbermaid Cube Truck

REQUIRED CARE

- Do not store Rubbermaid HYGEN Cloths or Mops in a washing machine overnight
- Do not use fabric softener
- Do not use dryer sheets

*Machine settings can be established by chemical provider.
**Represents 1/2 the average manufacturer's detergent recommendation. Using full amount of detergent can result in hazy floors.

Always follow the protocol as directed by your facility manager.
[1]Follow manufacturer instructions for bleach use.
[2]Per CDC Guidelines for healthcare facilities.