

ANATOMY OF A MICROFIBER MOP PAD

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



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 250sq feet

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



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

Tested fungi: Candida auris (C. auris)

Tested viruses: Feline calicivirus (FCV), SARS-CoV-2 Omicron variant

Tested bacteria: Clostridioides difficile (C. diff), Methicillin-resistant

Staphylococcus aureus (MRSA), Pseudomonas aeruginosa