



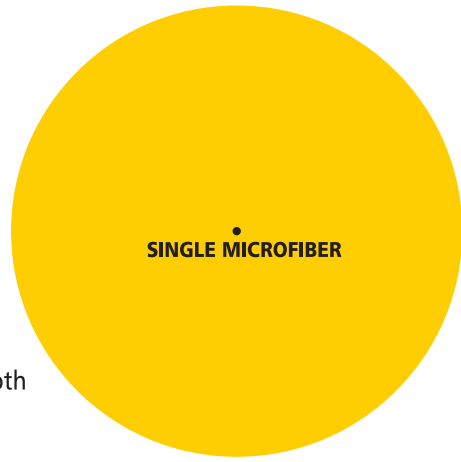
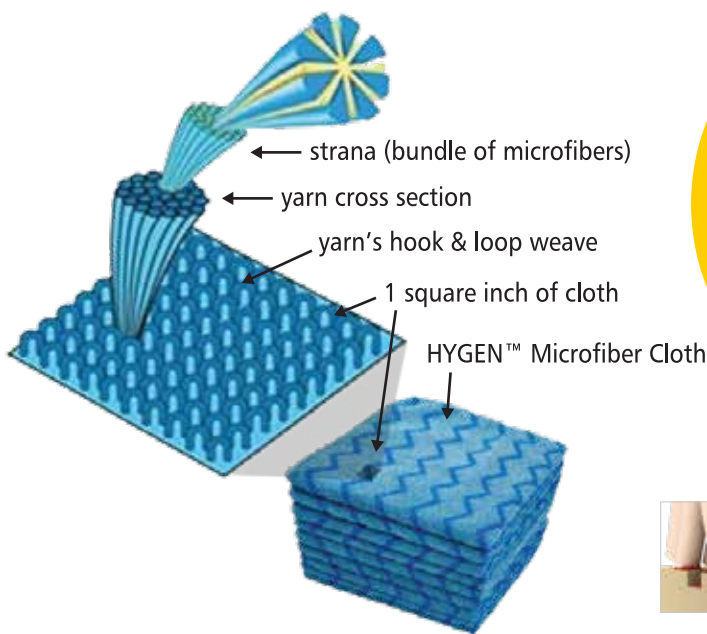
NOT ALL MICROFIBER IS CREATED EQUAL!!

The CDC identified cleaning as the first step in the disinfection process because organic matter and debris interfere with the microbial inactivation of disinfectants. Friction is a critical component of cleaning because the mechanical action of scrubbing dislodges contaminants from surfaces, facilitating the removal. ¹



EFFICACY

HYGEN™ Microfiber is 16-split blended microfiber, a unique design that increases the surface area to optimize the capture of debris and microbes and absorption of liquid.



HUMAN HAIR



COTTON



MONOFILAMENT



SPILT-BLENDED FILAMENT



DURABILITY

The CDC Recommends

1. Temperature of at least 160°F (71°C) for a minimum of 25 minutes.
2. The use of chlorine bleach at a concentration of 50-150 parts per million to assure an extra margin of safety.

RCP MICROFIBER

200 ▶ CDC Launderings with Bleach

CDC Launderings without Bleach ◀ 500



MICROBIAL REMOVAL / INFECTION CONTROL

HYGEN™ Microfiber is proven to remove 99.7% or more of tested microorganisms by third-party laboratories. ²

1. <https://www.cdc.gov/infectioncontrol/pdf/guidelines/environmental-guidelines-P.pdf>

2. Including Clostridioides difficile, pseudomonas aeruginosa, methicillin-resistance Staphylococcus aureus, Feline calicivirus and OC43, a coronavirus belonging to the same genus as SARS-CoV-2

