

microclean microfiber

MicroClean Microfiber cleaning cloths feature wedge shaped microfiber strands designed for superior trapping and removal of all dirt particles.

Microfiber Technology - Why is it Better?

Microfiber cleaning cloths penetrate surface crevices and remove minute dirt particles that are missed by conventional cloths. Split microfiber strands pick up dirt just like a magnet, attracting more than twice as many dirt particles as cotton or disposable towels, without producing annoying lint. Haze and oily residue left from waxes, polishes, glazes and cleaners are completely removed.

These premium microfiber cloths are highly absorbent, retaining fluid at more than six times their dry weight. Use a dampened microfiber cloth for cleaning and a dry microfiber cloth for polishing and fingerprint removal. Unlike conventional cloths, microfiber cleans glass and mirrors streak-free, even at the corners. Microfiber cloths are also recommended for cleaning chrome, plastic, vinyl and leather.

Each split fiber is actually 20 times smaller than a strand of silk, and over 200 million strands are used to manufacture just one cloth. The knitted fabric will not unweave or easily wear out because the split microfiber strands are multi-dimensionally knit. Because each cloth has superior dirt lifting and trapping properties, frequent hot water machine washing is recommended.

DO NOT use bleach or fabric softener.



Green Cleaning

Surfaces: Counters and Ceramics,
Plastic/Plexiglass/Rubber,
Stainless Steel/Metal Hardware,
Interior Surfaces - Salon/Cabin,
Fiberglass/Gel Coat - Hull/Deck



14" x 14"

To order, visit: www.spectrasan.com or call **800.284.9857**

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