

A BETTER CLEAN WITH MICROFIBER



FUSION™ MICROFIBER DUST MOP

Fusion microfiber dust mops incorporate significant features of microfiber to improve the performance of dust mops. Fusion does not require treatment yielding an initial cost savings. Fusion mops contain more than 50 times the filaments compared to traditional dust mops. Further, each filament has a unique shape engineered to aggressively collect dust as well as very small (or micro) particles ordinary mops leave behind. Better cleaning without chemicals is an environmental plus.

Fusion filament fibers make linting a thing of the past. Looped-end construction gives excellent durability, to more than 200 washings. Drying time is also reduced when compared to cotton blend mops, an additional environmental plus.

Fusion microfiber dust mops are manufactured to fit standard dust mop hardware eliminating the need to purchase special hardware. Fusion microfiber dust mops are ideal for dust mopping in factories, hospitals, industrial plants, office buildings, schools, and supermarkets, or anywhere general cleaning is required.

Features and Benefits

- Microfiber attracts the smallest particles
- Environmentally friendly requiring no treatment
- Looped-end construction reduces linting and adds durability
- 50% reduced drying time, saving valuable energy
- Launderability exceeds 200 washings
- Date coded to measure product life
- Custom imprinting is available
- Available in sizes 18", 24", 36", 48", 60" and 72"
- Packaged 12 per case
- Available in Blue and White

