

# MICROFIBER CLOTHS

## Great choice for dusting & cleaning

The split fibers create a positive charge that grabs onto dust and dirt without damaging surfaces. Use slightly wet for general cleaning. Color coded microfiber cloths help reduce cross contamination by differentiating area of use.



| PRODUCT ID | DESCRIPTION                                    | CSPK |
|------------|------------------------------------------------|------|
| 0035421    | Microfiber Cloth*, 16x16, Red                  | 6 DZ |
| 0035423    | Microfiber Cloth*, 16x16, Yellow               | 6 DZ |
| 0035420    | Microfiber Cloth*, 16x16, Green                | 6 DZ |
| 0035424    | Microfiber Cloth*, 16x16, Pink                 | 6 DZ |
| 0035422    | Microfiber Cloth*, 16x16, Blue                 | 6 DZ |
| 0042971    | Microfiber Cloth, Printed Image, 16x16, Pink   | 6 DZ |
| 0042972    | Microfiber Cloth, Printed Image, 16x16, Yellow | 6 DZ |
| 0042970    | Microfiber Cloth, Printed Image, 16x16, Blue   | 6 DZ |

\* Packed 6 dozen to one poly bag

### EXAMPLE OF COLOR CODING APPLICATIONS:

**RED:** For cleaning and disinfecting toilets, urinals and high-risk or hazardous restroom areas.

**YELLOW:** For cleaning showers, mirrors and other low-risk restroom areas.

**GREEN:** Foodservice, for cleaning areas where food is handled and stored. Or general purpose.

**PINK:** Often used for cleaning restroom fixtures; toilets and urinals.

**BLUE:** For all other areas and surface types, but never in areas where red, yellow, pink or green tools are mandated. In the United States, blue is often used to clean glass and for general cleaning in restrooms.

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