



TOTALCARE



by **Shaw**
FLOORS

TOTALCARE Microfiber Mop



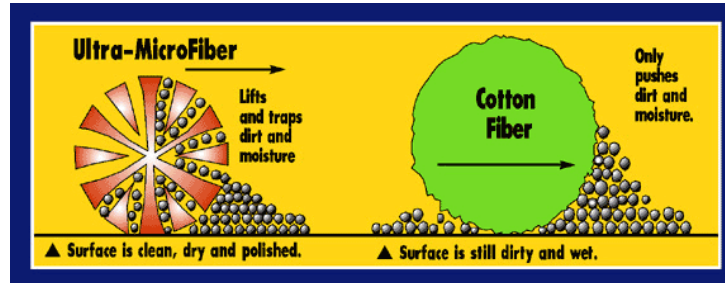
MICROFIBER MOP BENEFITS

- LIGHTWEIGHT & ERGONOMIC FRIENDLY
- MICROFIBER MOPS ARE MORE ABSORBANT THAN CONVENTIONAL MOPS
- POSITIVELY CHARGED MICROFIBERS ATTRACT DUST (Negative charge)
- TINY MICROFIBERS ARE ABLE TO PENETRATE AND REMOVE DUST & DIRT FROM MICROSCOPIC SURFACE PORES OF MOST FLOORING MATERIALS
- POLE EXTENDS UP TO 69"
- MOP HEAD HAS LOCKING ATTACHMENT TO CLEAN HARD TO GET PLACES LIKE WINDOWS
- MOP PADS CLEAN 20% FASTER THAN TRADITIONAL MOP & CAN PICK-UP BACTERIA WITH CHEMICALS
- GRABS AND HOLDS DIRT, DUST & GREASE
- LESS WATER COST
- LIGHTWEIGHT MOPS REDUCE STAFF INJURIES
- REDUCE SLIP & FALL ACCIDENTS
- CAN BE WASHED 100'S OF TIMES

Why Microfiber is Superior to Traditional Cloth Mops

Microfiber is produced from polyester (cleaning fiber) and polyamide (absorbing fiber). These fibers go through a unique splitting process, which creates 90,000 fibers per square inch of woven cloth. The width of the fiber is measured at .10 denier. This measurement is 1/100th the size of a human hair. Traditional cloth is measured at 1.9 to 2.0 denier.

Cotton Cloth fibers are thick when compared to Microfiber and actually push chemicals, dirt, dust, and grime on the application surface. Microfiber is able to get underneath, lift, and trap particles into the webbed fibers until washed. The picture below is a good visual of how this works:



Using Your TOTALCARE Microfiber Mop

1. Select the proper microfiber mop pad for your application.

The Blue microfiber pad is designed to be used in wet applications.

The Turquoise microfiber pad is designed to be used in dry applications, but can also be used on damp surfaces.



2. Prior to using the R2X Vibrant Microfiber Mop on surfaces, sweep or vacuum the area to remove loose dirt or debris. For wet/damp cleaning, lightly mist a small area of your floor with R2X Hard Surfaces Flooring Cleaner, taking care to not saturate the flooring.
3. Using the mop with a back and forth motion, wipe the misted surface. Finish one area before moving onto the next area. When the mop becomes soiled, either replace it with a clean mop, or rinse the pad and continue.
4. Proper cleaning of the mop pads:

Microfiber mop pads may be machine washed with laundry detergent, however, **DO NOT USE FABRIC SOFTENER** and **DO NOT WASH WITH OTHER ARTICLES OF CLOTHING**. Mop pads may also be hand washed in the sink, thoroughly wrung, and allowed to air dry. When properly cared for, mop pads may be washed and re-used up to 400 times.

MANUFACTURED FOR:

Shaw Industries, Inc.

By: SHIELD INDUSTRIES, INC. • 131 SMOKEHILL LANE • WOODSTOCK, GEORGIA 30188
PHONE: 877-209-7309 • FAX: 770-517-6863 • www.shieldindustries.com