SBCART CLEANING SYSTEM
Sealing Bucket Pre-Treat Mop System

- Reduce cross contamination
- 1.5 gallon of water cleans 10,000 sq. feet
- 1-2 ounce chemical cleans 10,000 sq. feet
- No dirty water to dispose
- No re-filling mop buckets
- Launder mops 500 times
- Reduce employee injury
- Reduce absenteeism

DUSTING & SURFACES CLEANING
- overhead dusting
- white boards
- counters
- computer screens

RESTROOM FIXTURES, MIRRORS & SHOWERS
- bathroom fixtures
- mirrors
- showers

FLOORS, WALLS & BASEBOARDS
- bathroom floors
- walls
- baseboards
- patient room floors
Healthcare Systems
Distributed by Microfiber & More LLC

SEALED BUCKET PROCESS CHART
8 QUICK & EASY STEPS TO A CLEANER AND HEALTHIER ENVIRONMENT.

STEP 1
SOLUTION MIX
Measure correct amount of solution. See chart below for proper dilution rates.

STEP 2
LOAD MOPS
Place mops in bucket microfiber side down. Top mop "microfiber" side up to prevent splashing.

STEP 3
ADD SOLUTION
Pour solution evenly over mops.

STEP 4
SEAL BUCKET
Place lid on bucket, making sure all 4 corners are sealed tightly.

STEP 5
FLIP BUCKET
Flip bucket with lid on and allow to set in this position for 15 minutes.

STEP 6
INSTALL MOP
Flip bucket and remove lid. Install mop on mop frame.

STEP 7
MOP FLOORS
Clean floors and other water safe surfaces. Each mop can cover 400-500 sq. feet.

STEP 8
LAUNDER MOPS
Place dirty mops in proper laundry receptical.

MICROFIBER MOP MIXING CHART

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<tr>
<th>Mops</th>
<th>Solution</th>
<th>Liters</th>
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