



# Pre-Treat Process Chart

## Small Sealing Bucket for Pads



**1. MIX SOLUTION**  
Using the chemical mix bucket and the mixing chart below, measure correct amount of ready to use solution.



**5. FLIP BUCKET**  
Flip bucket upside down with lid on and allow to sit in this position for 15 minutes.



**2. LOAD PADS**  
Place pads in sealing bucket microfiber side down.



**6. INSTALL PAD**  
Flip bucket right side up. Install pad on frame.



**3. ADD SOLUTION**  
Pour solution evenly over pads.



**7. CLEAN AREAS**  
Clean tables, desks, walls or other water safe surfaces.



**4. SEAL BUCKET**  
Place lid on bucket. Make sure all four corners are sealed tightly.



**8. LAUNDER PADS**  
Place soiled pads in designated soiled microfiber receptacle. Launder following recommended procedures.

Microfiber Pad Mixing Chart			
12 Pads	1.5 Quarts	.37 Gallons	1.4 Liters
18 Pads	2.0 Quarts	.50 Gallons	1.9 Liters
24 Pads	3.0 Quarts	.75 Gallons	2.8 Liters
36 Pads	4.0 Quarts	1.0 Gallons	3.8 Liters



# Pre-Treat Process Chart

## Large Sealing Bucket for Flat Mops



**1. MIX SOLUTION**  
Using a chemical mix bucket and the mixing chart below, measure correct amount of ready to use solution.



**5. FLIP BUCKET**  
Flip bucket upside down with lid on and allow to sit in this position for 15 minutes.



**2. LOAD MOPS**  
Place mops in sealing bucket microfiber side down. Flip top mop microfiber side up to prevent splashing when pouring.



**6. INSTALL MOP**  
Flip bucket right side up. Install mop on frame.



**3. ADD SOLUTION**  
Pour solution evenly over mops.



**7. MOP AREAS**  
Clean floors or other water safe surfaces. Each mop can cover up to 400-500 sq. ft



**4. SEAL BUCKET**  
Place lid on bucket. Make sure all four corners are sealed tightly.



**8. LAUNDER MOPS**  
Place soiled mops in designated soiled microfiber receptacle. Launder following recommended procedures.

Microfiber Mop Mixing Chart					
6 Mops	9	1.5 Quarts	.37 Gallons	1.4 Liters	
Mops	12	2.0 Quarts	.50 Gallons	1.9 Liters	
Mops	18	3.0 Quarts	.75 Gallons	2.8 Liters	
Mops	21	4.0 Quarts	1.0 Gallons	3.8 Liters	
Mops	24	5.0 Quarts	1.25 Gallons	4.7 Liters	
Mops		6.0 Quarts	1.50 Gallons	5.6 Liters	

# Microfiber Laundering Instructions

## Proper Care & Maintenance



### FABRIC SOFTENER

- ❑ Never Use Fabric Softener
- ❑ Fabric Softener Will Clog and Ruin Yarn



### WASHING

- ❑ Maximum Washing Temperature 194F/90C
- ❑ Do Not Use Strong Alkaline Detergent
- ❑ Normal Agitation Cycle
- ❑ Normal Rinse Cycle



### BLEACHING

- ❑ Periodic Light Bleaching Only
- ❑ Oxygen Bleach Approved
- ❑ Liquid Bleach in Moderation



### SPINNING

- ❑ Unlike Cotton Microfiber Does Not Absorb Water
- ❑ Water is Stored in the Cells of the Yarn
- ❑ Centrifugal Spinning Removed 95% of Moisture
- ❑ Extended Spin Cycles Will Reduce Drying Time



### DRYING

- ❑ Maximum Drying Temperature 140F/60C
- ❑ Tumble Dry at Low Temperature
- ❑ Do Not Over Dry
- ❑ Extreme temperature Will Damage Yarn
- ❑ Less Dry Time Will Extend Life of Yarn