

## Performance Rates

Medium Mop damp mopping, looped end mop	4,167 sq ft/ hr
Large Mop damp mopping, looped end mop	5,000 sq ft/ hr
<i>*Note 50% heavier mops gets only 20% increase in coverage</i>	
18" Microfiber flat mopping using peel and stick method	8,000 sq ft/ hr
36" Infinity Twist Dust Mop	12,500 sq ft/ hr

## Absorption Rates for Conventional Wet Mops

All cotton string mop	2 to 3x weight	40%
Blend mops	6x weight	60%
Microfiber Mop	10x yarn weight	90%

## Cleaning Areas for Microfiber and Dust Mops

(Before cleaning or washing mops)

Product	Area	Max Room Size (sq ft)
Microfiber Wet Pad-18"	150-200 sq ft	14x14 (196)
Microfiber Dust Pad-18"	300-400 sq ft	20x20 (400), 12x30 (360)
Microfiber loop pocket mop-18"	400-500 sq ft	16x25 (400), 20x25 (500)
Microfiber Fusion Dust Mop-24"	20,000 sq ft	4 basketball courts, 1,667 ft hallway
Infinity Twist Dust Mop-24"	50,000 sq ft	10 basketball courts, 4,167 ft hallway
Disposable dust mops-24"	25,000 sq ft	5 basketball courts, 2,087 ft hallway

## Liquid Usage for Microfiber Mops

(Water, neutral cleaner, quat disinfectant)

Wet mop pads	1.0 gal per 30 pads
Fringe pads	1.25 gal per 20 pads
All looped pads	2.0 gal per 20 pads

## Expected Service Life

(Number of washings)

Microfiber wet pads	500x
Microfiber dust pads	300x
Microfiber loop pocket or Velcro mop	250x
Microfiber Fusion Dust mop	200x
Infinity Twist Dust Mop	200x
Disposable Dust Mop	3 or 4 brushings or vacuumings

