

Soft Scrub MICROFIBRE FLAT-MOP

Our new AG Silver self-sanitizing technology goes beyond just getting the floor clean. Silver is known to provide a naturally occurring antibacterial property when single-cell organisms come in contact with the mop's silver on a nano-biological level. The silver impregnated fibres reduce bacterial populations such as *Staphylococcus aureus* by as much as 99.9% on the damp mop over time (10 to 60 minutes dwell time).

The damp flat-mop reduces cross-contamination by preventing bacteria from using the moisture found in the mop as a food source. Silver technology is not dangerous to the environment, animals or humans and lasts the life of the product. This technology also eliminates smells associated with bacterial growth when mops are left damp for extended periods.

Silver technology eliminates smells associated with mops left damp for extended periods of time.







WHY YOU NEED THIS:

- The AG Silver technology found in this mop has antibacterial properties that add an extra level of protection against cross-contamination.
- Microfibre uses 95% less water (or cleaning solution) and can be used as part of a green cleaning program.
- The unique trapezoidal shape gets into corners and the mop with Z-Velcro[™] is a perfect match with our Kwik[™] system.



LAYERS OF CONSTRUCTION

1. Proprietory Millentex® Microfibre

Cut-end microfibre poly blend for soft scrubbing applications and textured surfaces.

2. Millentex® Cloth

Absorbs large amounts of water and acts as a well to supply layer 1.

3. Non-woven PET Textile

Provides loft for cushioning when mopping.

4. Non-woven Polypropylene

Honeycomb waffle provides structural integrity.

5. Z-Velcro™

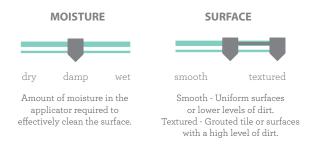
Proprietory polyester backing.

6. Polyester Piping

Used to lock layers into a cohesive structure.

APPLY FLAT-MOP IN A DAMP STATE

The ultimate balance of scrubbing bristles with the cleaning power of microfibre. Use on textured floors with grouted lines. Silver technology is EPA registered for a broad range of uses including textile applications.



yarn technical data		
pile	microfibre	
fabric	polypropylene scrubbers	
inserts	Millentex®, PET non-woven,	
	(PP) polypropylene non-woven	
backing	100% Z-Velcro™, polyester	
piping	poly tape	
laundry	500 cycles @ 60°C	
	200 cycles w/bleach >10.7 pH.	

product	size [cm]	material	pack
60340	42/46	cut-end microfibre/polyester & PP damp scrub flat-mop	6

