



Reduce cross-contamination by preventing bacteria from spreading.

Damp Mop

GENERAL PURPOSE MICROFIBRE FLAT-MOP

Our new AG Silver self sanitizing technology goes beyond just getting the surface 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 ion impregnated fibres reduce bacterial populations such as *Staphylococcus aureus* by as much as 99.9% on the damp mop over a dwell time of 10 to 60 minutes.

The damp flat-mop reduces cross-contamination by preventing bacteria from reproducing and spreading. The silver is not considered dangerous to the environment, animals or humans and the silver lasts the life of the microfiber. This technology also eliminates the smell associated with bacterial growth when a flat-mop is left damp for extended periods.



self-sanitizing
 technology
Ag silver™





LAYERS OF CONSTRUCTION

1. **Proprietary Millentex® Microfibre**
Twist-loop microfibre poly blend for optimum pick-up and water retention.
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™**
Proprietary polyester backing.
6. **Polyester Piping**
Used to lock layers into a cohesive structure.

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.



MOISTURE



dry damp wet

Amount of moisture in the applicator required to effectively clean the surface.

SURFACE



smooth textured

Smooth - Uniform surfaces or lower levels of dirt.
Textured - Grouted tile or surfaces with a high level of dirt.

yarn technical data

pile	polyester microfibre warp knit, looped
inserts	1. nylon/polyester microfibre 2. polyester non-woven 3. polypropylene non-woven
backing	100% Z-Velcro™, polyester
piping	poly tape
laundry cycles	500 @ 60°C 200 w/bleach at >10.7 pH.

product	size [cm]	colour	description	pack
60320	42/46	blue	twist-loop microfibre/polyester, general purpose	6

