

r-MicroLite Max mop

The XL-performance and hygiene specialist























Product description

The new single sided flat mop r-MicroLite Max mop is significantly upgraded in functionality, hygiene, durability and sustainability for professional cleaning application to enhance the performance of the floorcleaning system CombiSpeed Pro. The mops are made from fully recyclable mono-material and contain more than 35% recycled materials.

The easy gliding mop with its microfibre structure ensures deep cleaning effect while its all-over scrubbing islands are perfected to loosen sticky dirt. Its advanced XL mop architecture shows symmetric cleaning lips for fast and efficient cleaning of corners and skirting boards.

The r-MicroLite Max mop allows efficient professional cleaning of larger areas with up to 30 m² (40cm mop) and is available for all 3 floorcleaning systems in specific widths.

Application area

r-MicroLite Max mop is a hygiene specialist with deep cleaning effect. It is an ideal mop in a multitude of environments such as healthcare sites, like hospitals, old peoples home as well as general building cleaning sites, like office environments, residential properties and schools and hotel and in hotel and restaurants applications.

Its extra-large mop construction offers efficiency and cleanliness for all cleaning methods from bucket and press, spray-cleaning as well as pre-prepared. Suited for cleaning of sealed or smooth hard floor surfaces and is a specialist on structured vinyl design floors.

Customer benefits

- Highly effective XL mop dimension with wide coverage up to 30 m² (40cm mop)
 - Microfibre mop glides smoothly for deep cleaning effect, complemented by scrubbing islands for sticky dirt
 - Symmetrical cleaning lips for swift corner and skirting board
- ✓ Up to 99.99% Bovine coronavirus removal and up to 99.99% bacteria removal tested with P. aeruginosa & S. aureus both tested from vinyl surfaces at a 3rd party lab
- Mono-material, 100% recyclable containing more than 35% recycled materials
- Improved handling by optimized mop designs for easy frame attachment onto the mops
- High wash durability up to 500 washes tested at internal lab with chemical-thermal disinfection at 60°C
- Colour coded for identification and individual adaptation to hygiene systems
- European manufacturing excellence

Washing recommendations

- Recommended washing conditions: 60 °C
- Maximum washing temperature: 95°C
- Avoid high alkalinity and strong bleaching activity (do not use chlorine bleach)
- Tumble dry at low heat

How to use

3 different mop executions suitable for bucket and press, spray-cleaning as well as pre-prepared method.

Description	Size (cm)	Art.no	Case Packs/Case	Art.no. Pack	Pcs/Pack
UltraSpeed Pro r-MicroLite Max (CC)	40	173420	20	173421	1

