

Technical Data Sheet

CombiSpeed Pro r-MicroLite Max (Pocket mop)

International article number

173407 (40 cm, CC), 173410 (40 cm, blue)
 173412 (40 cm, red), 173414 (50 cm, CC)
 173416 (50 cm, blue), 173418 (50 cm, red)

Product classification

Flat mopping

Fibre composition

100% Polyester

Technical data

	Typical value	Unit
Weight per 40 cm mop	127	g
Weight per 50 cm mop	170	g
Absorption capacity	350	%



Product properties and application

- Single sided highly effective and easy gliding microfibre mop
- To be used with CombiSpeed Pro frames or other pocket frames (40 or 50 cm)
- Microfibre technology for optimum durability and cleaning performance without aggressive chemicals
- XL mop construction with symmetric cleaning lips on long mop sides for fast and efficient corner & skirting board cleaning
- All over scrubbing islands to loosen sticky dirt
- Mop is made from more than 35% recycled polyester
- Mono material: 100% recyclable
- Up to 99.99% virus removal tested with Bovine coronavirus on vinyl surfaces at a 3rd party lab
- Perfect hygiene in use – proven quat compliance
- For general cleaning of sealed or smooth surfaces and specialist on structured vinyl floors
- With colour code for identification and individual adaptation to hygiene systems
- Suitable for bucket press and pre-prepared cleaning
- Made in Europe

Washing recommendation

- Ideal conditions: 60°C, avoid high alkalinity and strong bleaching activity (do not use chlorine bleach), wash with similar colours
- Maximum washing temperature: 95°C

Storage, disposal and end-of life

Keep palletized products in a cold and dry place. Avoid exposure to direct sunlight. Product is not subject to transportation regulations for hazardous substances or chemicals. Disposal via landfill or incineration possible, please respect local regulations. This product is composed out of one single material, and thus is designed for material recycling.

Quality assurance / Compliance with international standards

This product is compliant to our internal quality standards and external regulations.

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