

# Technical Data Sheet

## Sweep Single Micromop

### International Article Number

114450 (35 cm), 114451 (50 cm)

### Product classification

Microfibre mop

### Composition

Backing (grey): 100 % Polypropylene

Fabric grey: 100 % Polyester



### Technical data

	Typical value	Unit
Weight (35 cm mop)	80	g
Weight (50 cm mop)	115	g
Max. water absorption (35 cm mop)	200	mL
Max. water absorption (50 cm mop)	340	mL

### Product properties and product usage

- Application areas: Controlled Environment cleaning of floor and walls
- Heat- and chemical resistant, reusable
- Suitable for autoclave sterilization, not suitable for gamma sterilization
- If processed under CE laundry conditions, Sweep Single Micromop is suitable for ISO class 5

### 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

### Application

- Dry and damp: please see separate instruction for pre-dosing the Sweep mops

### Storage, transportation and disposal

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.

### Quality approvals / Compliance with international standards

This product is manufactured conforming to appropriate standards within FHCS Quality System.

Date: 2018/06/19

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