TECHNICAL DATASHEET



2700287 MicroMop Basic greenMulti-Use Mop for Healthcare, Facility

Individualization on request!





Product description

Standard mop with an excellent price-performance ratio Made in Germany.

- o Very good area performance
- o Excellent dirt holding capacity
- o Suitable for smooth hard floors
- Textured hard floors
- o Sealed parquet floors and laminate
- o Suitable for wet cleaning
- o Damp cleaning
- o Dry cleaning
- o Disinfection
- Surface coating





Product specifications

Article name | Article number Dimensions | Weight

Working material (colour)

Backing material (colour)

Edge material (colour)

Holding system

Pocket System material (colour)

Surface coverage

Chemical compatibility

Storage

Pieces per PackingUnit | Selling unit

Pieces per box

Carton size | Carton weight Cartons per pallet | Pallet

Packaging note

Customs tariff number Country of origin EAN-Number

Compatible accessories

MicroMop Basic green | 2700287

40 x 12 cm | 90 g

100 % polyester (green/white)

100 % polyester (white)

100 % polyester (white)

EasyFlow Pocket

100 % polyester (white)

25 m²

Resistant to a wide range of commercially available cleaning chemicals, with the exception of acids, chlorinated compounds, alkalis and bleaching agents

The general storage conditions apply: Protect from harmful influences (liquids, sun or UV light, soiling, pressure) and store at room temperature.

1 Pieces | 1 PU

50 Pieces

50 x 35 x 29 cm | 4.5 kg

28 | 120 x 80 x 220 cm

The packaging size and the quantity per carton may vary depending on the order quantity

and the scope of additional products ordered.

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Germany

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Our sales department will be happy to advise you on suitable accessories

Industry Sectors





This classification is a non-binding recommendation. The user must check the individual suitability and compatibility for his individual area of application. The condition of the material must be checked regularly; damaged products must be replaced immediately. All information without quarantee. Subject to changes and deviations.

