



Tork Feuchte Oberflächenreinigungstücher

Farbe: Weiß Format: Spendereimer



Vorteile

- Profi-Qualität – effiziente Handreinigung
- Hart zu Flecken
- Sanft zur Haut



Produkteigenschaften

Artikel	System	Rollenlänge	Rollendurchmesser	Blattanzahl	Lagen	Bedruckt	Farbe
190594	W14 – Spendereimer, W14 – Spendereimer	15.7 m	12.5 cm	58	1	Nein	Weiß

Beschreibung

Feuchttücher für die bequeme, wirksame Oberflächenreinigung, wenn kein Wasser verfügbar ist.



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Versanddaten

Verbrauchseinheit

EAN	7322540372724
Stück	1
Material	Plastic
Höhe	191 mm
Breite	158 mm
Länge	158 mm
Volumen	4.8 dm ³
Nettogewicht	1031 g
Bruttogewicht	1230 g

Transporteinheit

EAN	7322540372748
Stück	4
Verbrauchseinheiten	4
Material	Carton
Höhe	220 mm
Breite	330 mm
Länge	330 mm
Volumen	24.0 dm ³
Nettogewicht	4.12 kg
Bruttogewicht	5.42 kg

Palette

EAN	7322540372731
Stück	120
Verbrauchseinheiten	120
Höhe	1 mm
Breite	800 mm
Länge	1 mm
Volumen	0.7 m ³
Nettogewicht	123.72 kg
Bruttogewicht	162.60 kg



Umweltschutz

Content

Viscose Polyester Detergent

Material

Viscose Viscose fibre is produced from cellulose pulp. Cellulose is dissolved in alkaline solution by a chemical reaction with carbondisulphide and then spun to fibres in an acid spinning bath. The fibres are washed, dried and cut to intended fibrelength. Polyester Polyester fibre is produced from terephtalic acid and ethyleneglycol, which react through condensation to polyester resin. The molten resin is spun to fibres through spinnerettes and cooled with air. Fibres are then cut to intended fibrelength. DetergentThe product contains a fragrance-free detergent, comprising:Ethylalcohol, non-ionic surfactant, amphoteric surfactant, odour neutraliser, preservatives, antifoaming agent and pH adjuster. The surfactants are fully biodegradable. The preservatives may be toxic to aquatic organism. Do not dispose in nature

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Production

This product is produced for SCA in China. The production site is BRC accredited

Destruction

Disposal considerationsWhen delivered, the product is not regarded as hazardous waste, as defined within EU directive 91/689/EEC, and may be disposed with normal household waste. If the product is used in industrial processes and similar environments, it may be contaminated with substances which require special disposal handling.Contact local authorities before destruction.