



Tork Cleaning Cloth Roll

Kleur: Wit Format: Roll



voordeel

- exelCLEAN voor meer efficiëntie bij het schoonmaken
- Multifunctioneel – de meeste oppervlakken in een veeg schoon
- Zacht en flexibel – ideaal in nauwe ruimtes
- Goedgekeurd voor gebruik met voedingsmiddelen
- Tork Easy Handling™, verpakking is makkelijk te dragen, te openen, in te vouwen en af te voeren



1000



380 m



42.8 cm



1

producteigenschappen

artikel	systeem	Rollengte	Rollbreedte	Roldiameter	Aantal vellen	Vellengte	Binnenste diameter van kern	Lagen	Kleur
510104	W1 - Poetsdoeken muur/vloer/standaard systeem	380 m	42.8 cm	38 cm	1000	38 cm	7.3 cm	1	Wit



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verzendgegevens

consumentenunit

EAN	7322540057256
stuks	1
hoogte	443 mm
breedte	396 mm
lengte	396 mm
volume	69.5 dm3
nettogewicht	8945 g
brutogewicht	9708 g

transportunit

EAN	7322540057256
stuks	1
consumentenunits	1
materiaal	Carton
hoogte	443 mm
breedte	396 mm
lengte	396 mm
volume	69.5 dm3
nettogewicht	8.9 kg
brutogewicht	9.7 kg

pallet

EAN	7322540275650
stuks	30
consumentenunits	30
hoogte	2365 mm
breedte	800 mm
lengte	1200 mm
volume	2.1 m3
nettogewicht	268.4 kg
brutogewicht	291.2 kg



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milieu

Content

Chemical pulp, Polypropene, Polyester, Chemicals

Material

Chemical pulp Chemical pulp is produced either from softwood or hardwood. The wood chips are boiled together with chemicals and the major part of the lignin is removed. Chemical pulp is bleached in order to achieve a clean, bright and strong product, but also to increase the hygienic and absorbent qualities. There are two major bleaching methods: ECF (elementary chlorine free) and TCF (totally chlorine free). ECF is based on oxygene, chlorine dioxide and hydrogen peroxide. TCF is based on hydrogen peroxide and ozone. ECF is used in this product.

Polypropene Polypropene fibre is produced from polypropene resin. The resin is melted in an extruder and spun to fibres through spinnerettes and cooled with air. Fibres are then cut to intended fibre length. **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 fibre length. **Chemicals** Both functional and process chemicals are used. The functional chemical used is wet strength agent. The wet strength agent is a polyamide (from polyamidine/epichlorhydrine polymer) with a very high affinity to the fibre. Process chemical used is a surfactant.

Production

This product is produced at Suameer mill, The Netherlands, and certified according to ISO 9001:2000, ISO 14001 and EMAS.

Destruction

This product is mainly used for industrial processes and hence it will be contaminated with different substances. This will determine how the used product will be destroyed. The product itself is suitable for incineration. Contact local authorities before destruction.