



Tork Heavy-Duty Cleaning Cloth

Colour: White Format: Folded



benefit

- exelCLEAN™ for higher cleaning efficiency
- Multipurpose - handles most cleaning tasks
- Good oil and water absorption
- Strong enough for tough scrubbing
- Food contact approved
- Tork Easy Handling™; packaging easy to carry, to open, to flatten and to carry away



product properties

article	system	Ply	Print	Colour
530178	W4 - Top pak system, W4 - Top pak system	1	no	White

description

This strong and absorbent multipurpose cloth works with most solvents. It is designed to protect your hands from heat and metal scraps. The cloth provides a professional cleaning result thanks to the exelCLEAN™ effect.



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shipping data

consumer unit

EAN	7322540057607
pieces	100
material	Plastic
height	220 mm
width	107 mm
length	380 mm
volume	8.9 dm ³
net weight	1318 g
gross weight	1345 g

transport unit

EAN	7322540057614
pieces	500
consumer units	5
material	Carton
height	239 mm
width	396 mm
length	555 mm
volume	52.5 dm ³
net weight	6.59 kg
gross weight	7.47 kg

pallet

EAN	7322540275995
pieces	12500
consumer units	125
height	1358 mm
width	1000 mm
length	1200 mm
volume	1.3 m ³
net weight	164.75 kg
gross weight	186.85 kg



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environmental

Content

Cellulose pulp

Polypropylene fibres

Polyester fibres

Chemicals

Material

Cellulose pulp

Cellulose pulp is produced either from softwood or hardwood. The wood chips are boiled together with chemicals to remove the lignin between the fibres. The 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.

Polypropylene

Polypropylene fibres is produced from polypropylene resin. The resin is melted in an extruder and spun to fibres through spinnerettes and cooled with air. Fibres are then 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.

Chemicals

Both functional and process chemicals are used. The functional chemical used

is a wetstrength agent. The wetstrength agent is a polyamide (from polyamidine/epichlorhydrinepolymer) with a very high affinity to the fibre.

The 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.

Food Contact

This product fulfils the legislative requirements for Food Contact materials, confirmed by external certification performed by ISEGA. The product is safe for wiping food contact surfaces and may also come occasionally into



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contact with foodstuffs for a short period of time.

Disposing / destruction of used product

This product is mainly used for industrial processes and might through use be contaminated with different substances.

This will determine how the used product will be handled / disposed of / destroyed. The product itself is suitable for incineration. Contact local authorities before destruction.