



Think ahead.

W4 - Top pak system

Tork Industrial Heavy-Duty Cleaning Cloth



Article	570579
System	W4 - Top pak system
Colour	Blue
Ply	1
Unfolded length	41.5 cm
Unfolded width	35.5 cm
Folded length	10.8 cm
Folded width	35.5 cm
Embossing	No
Print	No

Handle tough tasks while protecting hands with this industrial cleaning cloth. Its heavy-duty design handily works with most solvents and is suitable for repeated use, requiring up to 31% less effort than rental towels and rags. Use with the Tork W4 dispenser's hygienic single-sheet dispensing to reduce waste too, as users take only what they need. And promote sustainability – we've lowered the CO2 emissions for Tork exelCLEAN® by 28% since 2011* and made the packaging from recycled materials. *(Life Cycle Analysis) LCA conducted by Essity and IVL Svenska Miljöinstitutet in April 2021

Key benefits:

- Protect hands from heat and metal scraps in industrial spaces, thanks to these cloths' heavy-duty design.
- Easily remove stubborn oil, grease and water marks in industrial environments and save time with these multipurpose cleaning cloths.
- Blue colour paper is more visible and offers traceability in food materials, therefore it improves safety of the production in food processing
- Improve your operation's sustainability – this product packaging is made from 100% recycled fibres and at least 30% recycled plastics.

Environmental

Tork exelCLEAN® cloths

This product does not contain any silicone.

Cellulose Pulp
Polyester
Polypropylene
Functional agents or additives

Raw materials

Cellulose Pulp

Cellulose pulp is produced either from softwood or hardwood coming from responsibly managed forests. The wood chips are boiled together with chemicals to remove the lignin between the fibres. The pulp is TCF (Totally Chlorine Free) or ECF (Elementary Chlorine Free) bleached in order to achieve a clean, bright and strong product, but also to increase the hygienic and absorbent qualities.

Polyester

Polyester fibre is produced from terephthalic acid and ethylene glycol, which react through condensation to polyester resin. The molten resin is spun to fibres through spinnerets and cooled with air. The fibers are then cut to intended fiber length.

Polypropylene

Polypropylene or polypropene is a thermoplastic polymer made from oil. The molten resin is spun to endless fibres through spinnerets and cooled by air. The fibres form a web.

Functional agents and additives

Functional additives could be wet strength agent, antistatic agent and wetting additives/tensides.

Food Contact

This product fulfills the legislative requirements for Food Contact materials, confirmed by external certification performed by a third party. The product is safe for wiping food contact surfaces and may also come occasionally into contact with foodstuffs for a short period of time.

Packaging

Fulfillment of Packaging and Packaging Waste Directive (94/62/EC): Yes

Article creation date and latest article revision

Date of issue: 17-05-2021
Revision date: 07-09-2022

Production

This product is produced at SUAMEER mill, NL and certified according to ISO 9001 and ISO 14001 (Environmental management systems).

Disposal/destruction of used product

This product is mainly used for industrial processes. When used in industrial processes the product 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. If used in industrial processes contact local authorities before destruction.

Essity UK Ltd, Southfields Road,
Dunstable, Bedfordshire LU6 3EJ,
United Kingdom

This product is certified for FSC® with certificate number SA-COC-008266.

Environmental certification

Contact

Kirti Mistry
Essity UK Ltd
E-mail:
Kirti.Mistry@essity.com