



Tork Biobased Heavy-Duty Cleaning Cloth

930181

Think ahead.

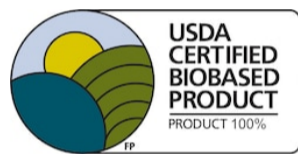


Description

Handle both light and heavy-duty cleaning tasks with ease with these cleaning cloths. Thanks to their highly durable design, they can be used for longer, cutting costs and consumption. Plus, they dispense one at a time to reduce waste, as users take only what they need. Enjoy a more sustainable cleaning routine, too. These cleaning cloths are 99% biobased*, while the packaging is made from recycled materials. *USDA Biopreferred program. Multipurpose - handles general wiping tasks that require strength and absorbency -Strong and durable, won't tear easily and can be reused. Its strong texture and high absorbency makes it ideal for removing oil, grease, lubricants and dirt. Handle all: oil, grease and water spills with ease using these multipurpose disposable cleaning cloths and simply your workstation set up

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Product Certifications



Product Details

Folded length	4.3 in
Unfolded Width	14 in
Folded width	14 in
Unfolded length	16.3 in
Ply	1
Embossing	No
Print	No
System	W4
Color	White

Shipping Data

	Consumer Units (CON)	Transport unit (TRP)	Pallet (PAL)
EAN	73286663191	10073286663198	7322541962481
Packaging Material	Poly	Carton	-
Pieces	105	420 (4 CON)	47040 (112 TRP)
Height	6.3 in	12.99 in	103.94 in
Length	4.33 in	14.37 in	44.88 in
Width	14.02 in	9.37 in	41.22 in
Gross Weight	2.76 lb	11.26 lb	1,260.76 lb
Net Weight	2.73 lb	10.91 lb	1,222.27 lb
Volume	0.22 ft	1.01 ft	111.27 ft
Layers Per Pallet	-	-	8
TRP Per Layer	-	-	14

1. Panel test conducted by Swerea Research Institute, Sweden, 2014. Rental cloths, cotton rags and mixed rags were compared to Tork Heavy-Duty Cleaning Cloths
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3. Based on tests done for TÜV Austria, OK Biobased certification.
4. When cleaning with wipers vs rags and rentals. Panel test conducted by Swerea Research Institute, Sweden, 2014. Rental cloths, cotton rags and mixed rags were compared to Tork Heavy-Duty Cleaning Cloths.
5. Versus previous version; calculated per pound/kg/ton of product, 2021.
6. Less costs: calculated as decrease of hazardous waste weight of Tork exelCLEAN decrease vs. rags
7. Based on tests done for TÜV Austria, OK Biobased certification.
8. Represents the Tork exelCLEAN Biobased European refill assortment per sheet. Based on third party reviewed life cycle assessments (LCA) covering all refill quality tiers. Because this data is a system average, it is not intended to be used in carbon reporting for specific articles and consumption.



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Compatible Products



DISP W4 PERFOR TOPHOLD WHT/BLU 1/CS
654021



DISP W4 PERFOR TOPHOLD RED/BLK 1/CS
6540281

Environmental Information

Virgin pulp	Virgin pulp fibers are produced out of softwood or hardwood. The wood is subject to chemical and/or mechanical processes where the cellulose fibers are separated out and lignin and other residuals are removed. There are different methods used today for bleaching: ECF (elementary chlorine free, where chlorine dioxide is used, and TCF (totally chlorine free) where ozone, oxygen and hydrogen peroxide is used.
Viscose	Viscose fibers are produced from cellulose pulp. Cellulose is dissolved in alkaline solution by a chemical reaction with carbon disulphide and then spun to fibers in an acid spinning bath. The fibers are washed, dried and cut to intended fiber length.
PLA	PLA is an abbreviation for Polylactic acid. It is a thermoplastic monomer made from a renewable and organic source, in this case corn starch. This resin is spun to endless fibers through spinnerets and cooled by air. The filaments are thereafter formed into a web.
Environmental certification	This product is certified for FSC®.
Packaging	Fulfilment of Packaging and Packaging Waste Directive (94/62/EC): Yes
Article creation date and latest article revision	Date of issue: 12-09-2022 Revision date: 03-07-2025
Production	This product is produced at Suameer - NL mill.
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.

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