



W1 - Wipers wall/floor  
/standard system, W2 -  
Wipers combi roll system

Think ahead.

## Tork Wiping Paper Plus



Article	130052
System	W1 - Wipers wall/floor /standard system, W2 - Wipers combi roll system
Colour	Blue
Core inside diameter	7.1 cm
Embossing	Yes
Number of sheets	750
Ply	2
Print	No
Roll diameter	26.2 cm
Roll length	255 m
Roll width	23.5 cm
Sheet length	34 cm

The 2-ply multi-purpose Tork Wiping Paper Plus is ideal for mopping up liquids and for hand drying. This paper can be used in either the Tork Floor or Wall Stand dispensers, which are developed for safety, efficiency and reliability or the Tork Maxi Centrefeed Dispenser, which is designed for smoother single-hand dispensing.

### Key benefits:

- Good absorption for mopping up spills, helps to wipe up liquids faster
- Ideal for wiping hands and lightly soiled surfaces
- Multipurpose - handles general wiping tasks that require strength and absorbency

## Environmental

### Content

The product is made from  
Fresh fibres  
Recycled fibres  
Chemicals  
The packaging material is made from paper or plastic.

### Material

Fresh fibres and recycled fibres  
In the tissue process, both fresh fibres and recovered paper are being used. The choice of pulp is made based on product requirements and pulp availability so the pulp is used in the most efficient way.  
Recycling of paper is an efficient use of resources as the wood fibres are used more than once.  
High demands are put on quality and purity of recovered fibres, considering each step of the chain (collection, sorting, transport, storage, use), to ensure safe and hygienic products.  
Recycled fibres can be produced from different types of recovered paper, such as collected newsprint, magazines, office waste, paper cups, drink cartons, corrugated boxes and paper hand towels. The choice of recovered paper grades is made for each product, depending on its specific requirements on performance properties and brightness. The paper is dissolved in water, washed and treated with chemicals under high temperature and screened to separate out impurities.  
Fresh fibre pulp is produced from softwood or hardwood. The wood is subject to chemical and/or mechanical processes where the cellulose fibres are separated out and lignin and other residuals are removed. Bleaching of pulp, used for tissue, is primarily a process to remove substances that could have a negative effect on important properties of the finished product such as purity, absorption, strength and colour of the pulp. There are two different methods used today for bleaching fresh fibre pulp: ECF (elementary chlorine free), where chlorine dioxide is used, and TCF (totally chlorine free) where ozone, oxygen and hydrogen peroxide are used.  
Bleaching of the recycled fibre pulp is done using chlorine-free bleaching agents (hydrogen peroxide and sodium dithionite).

### Chemicals

All chemicals (process aids as well as additives) are assessed from an environmental, occupational health and safety and product safety point of view.

To control product performance we use additives:

- Wet strength agents (for Wipers and Hand Towels)
- Dry strength agents (are used together with mechanical treatment of the pulp to make strong products like wipers)
- For coloured papers dyes and fixatives (to secure perfect fastness of the colour) are added
- For printed products printing inks (pigments with carriers and fixatives) are applied
- For multi ply products we often use a water soluble glue to secure the integrity of the product

In most of our mills we do not add optical brighteners but it often occurs in recovered paper since it is used in printing paper.

We do not use softeners for professional hygiene products.

High product quality is secured through quality and hygiene management systems throughout production, storage and transport.

In order to maintain a stable process and product quality the paper manufacturing process is supported by the following chemicals/ process aids:

- defoamers (surfactants and dispersing agents)
- pH-control (sodium hydroxide and sulphuric acid)
- retention aids (chemicals that help to agglomerate small fibres to prevent fibre loss)
- Coating chemicals (that help to control the creping of the paper to make it soft and absorbent)

To reuse broke and to utilise recovered fibres we use:

- Pulping aid (chemicals that help to repulp wet strong paper)
- Flocculation chemicals (that help to clean out printing inks and fillers from recovered paper)
- Bleaching agents (to increase the brightness of pulp from recovered paper)

In the cleaning of our waste water we use flocculation agents and nutrients for the biological treatment to secure that no negative impact on water quality comes from our mills.

### 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

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

### Article creation date and latest article revision

Date of issue: 19-04-2019  
Revision date: 07-09-2022

### Production

This product is produced at KOSTHEIM mill, DE and certified according to HACCP, ISO 9001, ISO 14001 (Environmental management systems), OHSAS 18001, EMAS (eco-management and audit scheme), ISO 50001 and FSC Chain-Of-Custody.

## Environmental

Essity UK Ltd, Southfields Road,  
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United Kingdom

Environmental certification

This product is certified for FSC® with certificate number SA-COC-008266.  
This product is certified with the EU Ecolabel with certificate number SE/004/001.

## Contact

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