Tork Xpress® Multifold system (H2)

Tork helps you reach your sustainability goals by making sustainability easier.

Focus4 sustainability product benefits

- 4 Materials & packaging
- 3 Use & waste
- 1 Carbon
- 4 Hygiene for all

Materials & packaging

- EU Ecolabel certified refills – reduced environmental impact across the product life cycle
- FSC® certified refills – made from responsibly sourced fibre.
- Most of the plastic packaging for refills is made from at least 30% post-consumer recycled plastic (rest to come by end of 2025). (1)
- Tork Natural fibre products are made from 100% recycled fibres. 30–70% of the fibres come from alternative sources such as drink cartons and cardboard boxes.

Use & waste

- Zero waste from stub rolls
- Reduce refill frequency with a one-at-a-time dispensing system that helps control consumption and reduce waste. (2)
- Switching from Tork C-fold to Tork Xpress Multifold will help reduce waste by 15%* (6)

Carbon

- Carbon-neutral-certified dispensers in Image line – produced with certified renewable electricity and compensated with climate projects. (5)

Hygiene for all

- One-sheet-at-a-time dispensing helps to minimise cross-contamination. (3)
- Dispensers are certified Easy to use. (4)
- Tork Easy Handling® ergonomic packaging for easier carrying, opening and disposal.
- Refills are third-party verified for short-term food contact.

For Wiping

The information includes sustainability benefits at a system level for [Tork Xpress® Multifold system (H2)], covering the Tork refill and dispenser range for the respective country. In cases where a specific benefit does not apply to all products in the assortment, this is clearly indicated.

1. Check the catalogue to see individual product certifications and claims.. 2. Used in conjunction with articles 100297, 120289, 150299. 3. Used in conjunction with articles 100297, 120289, 150299, 100888, 100889 and 120454. 4. Certified by the Swedish Rheumatism Association.. 5. Valid for dispensers sold or leased in Europe (except France) from May 2023. ClimatePartner certified product: www.climate-id.com/en-gb/9VIUDN.. 6. Comparing an average weight of Tork 471114 and 290265 with average weight of Tork 120289 and 471117.

Graphic rendered [2025-08-21] To read more: https://www.tork.co.uk/sustainbilitybenefits