Tork OptiServe® system (T7)

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

Focus4 sustainability product benefits

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

Materials & packaging

- 89% less packaging (1)
- Ecologo Certified – reduced environmental impact across the product life cycle.
- FSC® certified refills – made from responsibly sourced fiber.
- Some of the assortment meets EPA guidelines for post-consumer recycled fiber content

Use & waste

- No core, no wrap means less waste (2)
- Dispensers block access to the new roll until first roll is used, minimizing stub-roll waste

Carbon

- Carbon neutral certified dispensers - Produced with purchased certified renewable electricity and remaining carbon emissions offset with credits from climate projects. (3)
- Tork Coreless Toilet Paper can increase the sheets delivered per standard truck load by 47% (4)

Hygiene for all

- Dispensers are certified Easy to use. (5)
- Tork Easy Handling® packaging for ergonomic carrying
- Capacity to serve 312 users means toilet paper is readily available for guests (6)

The information includes sustainability benefits at a system level for [Tork OptiServe® system (T7)], 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. Tork Coreless SKU 472880 versus Tork conventional SKU 2461200 as compared to the packaging weight, which includes cores, wraps and cardboard box. 2. Tork Coreless SKU 472880 versus Tork conventional SKU 2461200 that has cardboard core and wrap. 3. Valid for dispensers sold or leased in North America from October 2023. ClimatePartner certified product: www.climate-id.com/en-gb/9VIUDN.. 4. Tork Coreless SKU 472882 (1,100 sheets) vs Tork conventional SKU TM1616S (500 sheets). 5. Certified by the Swedish Rheumatism Association. 6. Tork Coreless SKU 472880 in a 4-roll dispenser and 1.3m toilet paper is used per guest..

Graphic rendered [2026-03-27] To read more: https://www.tork.co.uk/sustainbilitybenefits