



## MK520A - Tork Universal Multifold Hand Towel, 3-Panel, Natural

## Features and Benefits

Tork Universal 3-Panel Multifold Hand Towels provide the right combination of performance and value. Multifold design offers quality and value for high-volume rest rooms. Ideal for medium traffic washrooms, fits small spaces and provides both comfort and hygiene to your guests. Fast absorbency and "no touch" service helps to control usage, and reduces waste and maintenance time while offering sanitary conditions. Embossing enhances hand feel and maximum performance. Made from 100% recycled fiber, minimum 50% post-consumer fibers - environmental benefits and positive image builder.

ECOLOGO® and Green Seal[TM] Certified

**EPA Compliant** 

Compostable Verified by Independent Verification

Replaces Wausau Paper 48000.

## **Technical Specifications**

Brand Name: Tork Universal Product Number: MK520A Product Level: Standard System Identifier: H2 System

TorkSelect: No Replaces: 48000

**Description:** Tork Universal Multifold Hand Towel, 3-Panel

Country of Origin: United States

**Ply**: 1-Ply **Color**: Natural

## Technical Specifications (cont.)

**Emboss:** Overall

**Open Size WxL (Inches):** 9.125 x 9.5 ( 23.18 x 24.13 cm) **Folded Size WxL (Inches):** 9.125 x 3.2 (23.18 x 8.13 cm)

Towels Per Package: 250

Units Per Case: 16 Towels per Case: 4,000

**Approx. Lbs. Per Case:** 19.1 (8.7 kg)

**Cubic Feet Per Case:** 1.59 (0.0450 cubic meter) **Approx. Product Net Wt. Per Case:** 17.6 (8.0 kg)

Unit Order Quantity (Cases): 70

Cases Per Tier: 7
Tiers Per Unit Load: 10

Case Dimensions LxWxH (Inches): 20.625 x 13.5 x 9.875 (52.39 x

34.29 x 25.08 cm)

**Dispenser Options:** 73TR, 78T1, 463002, 309695, 309696, 309697 **Recycled Content:** 100% recycled fiber content and a minimum of

50% Post Consumer fibers and is EPA Compliant.

Certification: ECOLOGO®, Green Seal[TM]

Compostable Verification: Independent Verification

**Shipping Container Code:** 1 00 73286 61692 7

Inner Pack UPC: --

**Additional Info:** This product meets Green Seal[TM] Standard GS-1 based on chlorine-free processing, energy and water efficiency, and

content of 100% recovered material with a minimum of 50%

post-consumer material. Green Seal.org

All specifications are subject to change without notice.

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