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Tork Heavy-Duty Cleaning Cloth

Industrial spaces call for durable cleaning cloths that can handle a range of tasks. These heavy-duty cleaning cloths effectively tackle oil and grease while protecting hands from heat and metal scraps. Promote sustainability and cut costs too. We have lowered the CO2 emissions for Tork exelCLEAN® by 28% since 2011*, and exelCLEAN® technology reduces solvent use by up to 41%. Their single-sheet dispensing cuts wastage and the packaging is made from recycled materials for an extra eco-friendly boost. *(Life Cycle Analysis) LCA conducted by Essity and IVL Svenska Miljöinstitutet in April 2021

- Easily remove stubborn oil, grease and water marks in industrial environments and save time with these multipurpose cleaning cloths.
- Save money by replacing expensive rental towels these durable cleaning cloths are suitable for repeated use.
- Protect hands from heat and metal scraps in industrial spaces, thanks to these cloths' heavy-duty design.
- Help the operations and environment by using less solvent our exelCLEAN® cloths reduce solvent use by up to 40%
- Optimise consumption and minimise waste of cleaning cloths with the one-at-a-time dispensing feature
- Improve your operation's sustainability this product packaging is made from 100% recycled fibres and at least 30% recycled plastics.



Tork Heavy-Duty Cleaning Cloth

Product & Delivery System data System

Quality Premium Ply

Print No

Folded Length 10.5 cm

Unfolded length

Folded Width 35.5 cm

Embossing No

41.5 cm

Unfolded width 35.5 cm

Colour

White











Compatible products





654000654008Tork FoldedTork FoldedWiper/Cloth DispenserWiper/Cloth Dispenser

Delivery data

	Consumer units (CON)	Transport Units (TRP)	pallet (PAL)
EAN	7322541182995	7322541183008	7322541480121
Packaging material	Plastic	Carton	
Pieces	105	420 (4 CON)	16380 (39 TRP)
Gross weight	1252.5 g	5.4 kg	210.72 kg
Height	160 mm	340 mm	1181 mm
Length	110 mm	365 mm	1200 mm
Width	356 mm	238 mm	1000 mm
Net weight	1237.5 g	5 kg	193.06 kg
Volume	6.27 dm3	29.54 dm3	1.15 m3