

40x40 cm microfiber cloth of highest quality. For all types of surface cleaning. Long service life, high cleaning performance and removes 99.9% of the microorganisms (bacteria and viruses).



## Product information
















Strong microfiber cloth, exceptional absorbing capability and high cleaning performance. Suitable as hospital cleaning cloth. Patented edge stitching prevents shrinkage. Tolerates chlorine and spirit. Use it dry, damp, or wet. Produced of 70% recycled fibers from consumer waste certified by Global Recycled Standard (GRS). Approved for autoclaving. The product will not cause wear or damage to surfaces when used as recommended. Cleans effectively with just water.

## Washing and maintenance

- Do not use strong alkaline detergents ( $\leq 12$ ) or fabric softener or bleach
- Use regular detergent (Ph<10,5) – dose 1/3 of recommended dosage
- Use the damp dry setting when using a dryer or set it to cupboard dry, max 80 degrees

**Disposal:** To be disposed of with waste disposal or recycled in order to form part of the circular economy.

**Environment:** Nordic Swan Ecolabel, which ensures a sustainable product from cradle to grave.

 <b>Nordic Swan Ecolabel</b> Yes	 <b>Material</b> 70% recycled polyester/30% polyamide	 <b>Colour</b> White
 <b>Max washing temperature</b> 60 degrees	 <b>Number of washing</b> 500+	 <b>Dosage</b> 100 ml
 <b>Measurement</b> 40x40 cm	 <b>Weight</b> 50 g	 <b>Traceability</b> Product name and art. no. on label
 <b>Guarantee</b> 3 years	 <b>Number per package</b> 10 pcs.	 <b>Number per parcel</b> 300 pcs.
 <b>Number per pallet</b> 6400 pcs.	<b>ISO Produktions ISO</b> 14001 & 9001	 <b>Reach</b> Yes
 <b>Bacteria report</b> Yes		

[Download produktbillede \(PNG\)](#) | [Download højtøpløseligt produktbillede \(PNG\)](#) | [Download bakterierapport \(PDF\)](#)