



Item number 1000008235



Puri-Line

Cleaning cloth, ABENA Puri-Line Basic, 32x32cm, yellow, microfibre

- ✓ Suitable for cleaning of all fixtures
- ✓ Suitable for all water-resistant surfaces
- ✓ Can also be used without water



Product Description

Nordic Swan ecolabelled microfibre cloth with a documented bacteria absorbency capacity of 99%. See test report in the data sheets – under other product information. Microfibre cloth that can be used for mirrors and glass surfaces as well as other water-resistant surfaces. The cloth can withstand chlorine, rubbing alcohol, and disinfection.



MOIST



DRY

Specifications


Base name	Cleaning cloth
Brand	ABENA
Sub-brand	Puri-Line Basic
Color	Yellow
Material	Microfibre
Ingredients / Composition	80% polyester, 20% polyamide
Length/depth	32 cm
Width	32 cm
Weight, net	32 g
Thickness	300 g/m ²
Certifications	Nordic Swan Ecolabel. Global Recycled Standard (GRS).
Directives, regulations and acts	(EU) 2023/988
Washing Instructions	Washable at 95°C, but 70°C is recommended. Can be tumble-dried at 60°C-120°C. Avoid the use of chlorine and fabric softener as it reduces the absorption capacity. Withstands up to 500 washes. Can shrink up to 2%
Product Disposal Instructions	Can be disposed of with normal household waste sorted according to local regulations.
Packaging Disposal Instructions	Can be recycled or incinerated.


Instructions for use/application


Dry cloth: Removes dust and dirt, etc., using static electricity. Damp/wet cloth: The fibers rubs dirt from the surface and rinse the surface. Dirt and water is absorbed into the thin fibers. Be careful of soft woods, as well as oiled or untreated wood.


Packaging data

Unit	Contains	Length	Width	Height	EAN
c/l	20 pck	36.5 cm	36.5 cm	41 cm	5703538141966
pck	10 pcs	18.9 cm	18.2 cm	9.4 cm	5703538141959

 Nordic Swan Ecolabel is an official Scandinavian environmental label. Products with the Nordic Swan Ecolabel meet stringent environmental requirements with regard to raw material, production, use, documentation, and safety.

 The Global Recycled Standard (GRS) is a product standard for verifying and tracking recycled raw materials through the supply chain. At the same time, demands are placed on the use of chemicals, social and environmental conditions in the manufacture of the products.

 The product can be used in damp conditions.

 The product can be used in dry conditions.

