



Fibronette

microfibre cloth



Category: Textiles

Robust and resistant to washings, it combined the great cleaning power of microfibre with the colour code concept.

The FIBRONETTE cloth is made in microfibre with a composition of 80% polyester and 20% polyamide.

Evaluation of the release of microplastics into the environment according to UNI-ISO EN 4484-1 and UNI-ISO EN 4484-2 standards.

Base composition

Microfiber



PRODUCT

Code	Color		Description	Dimensions WxDxH (cm)	Weight (kg)	Packaging
2000820.01	blue	●	cm 30x30		0,0230	Packaging A
2000820.02	red	●	cm 30x30		0,0230	Packaging A
2000820.03	green	●	cm 30x30		0,0230	Packaging A
2000820.04	yellow	●	cm 30x30		0,0230	Packaging A
2000821.01	blue	●	cm 40x40		0,0390	Packaging B
2000821.02	red	●	cm 40x40		0,0390	Packaging B
2000821.03	green	●	cm 40x40		0,0390	Packaging B
2000821.04	yellow	●	cm 40x40		0,0390	Packaging B

PACKAGING A

100 pieces = 1 parcel



Eco-sustainable packaging

Parcel	Gross weight (kg)	Dimensions WxDxH (cm)	Volume (m3)
1/1	2,70	31,50 x 31,50 x 16,00	0,016

The weight of the box is subject to a tolerance of $\pm 0,1$ kg.
Non-divisible package. Sold only as a full package.

PACKAGING B

100 pieces = 1 parcel



Eco-sustainable packaging

Parcel	Gross weight (kg)	Dimensions WxDxH (cm)	Volume (m3)
1/1	4,45	41,50 x 41,50 x 16,00	0,028

The weight of the box is subject to a tolerance of $\pm 0,1$ kg.
Non-divisible package. Sold only as a full package.

Learn how to correctly dispose of our packaging by visiting our [Environmental Labeling](#) page.

GREEN TAGS



Compliant with CAM/GPP

The product complies with the requirements established by DM 51 of 29/01/2021 regarding the Minimum Environmental Criteria (CAM), specific to Italy, which define environmental standards to be applied throughout the entire life cycle. Furthermore, it meets the requirements of Green Public Procurement (GPP).



EU Ecolabel for cleaning textiles

This textile product is certified with the EU Ecolabel (Certificate No. IT/016/021), which certifies compliance with high environmental standards throughout its life cycle; designed and manufactured according to eco-design principles, it ensures high functionality and long durability.



Evaluation of the release of microplastics in the environment

This textile product has been evaluated, in its components, according to UNI EN ISO 4484-1 and UNI EN ISO 4484-2 standards, which establish criteria for monitoring and limiting the release of microplastics from fabrics during washing cycles.



Eco-sustainable packaging

This product is packaged in recyclable packaging that complies with current regulations (D.Lgs 116 of 03/09/2020), designed to facilitate separate waste collection and reduce environmental impact.

WASHING

Washing instructions



Washing recommended*



*Recommended washing mode to preserve performance for longer

TECHNICAL CHARACTERISTICS

Reference label	woven Label on single piece	Composition	80% polyester 20% polyamide
Dyeing	moderately solid	Washing instructions	use programs for fringes do not tumble dry use chlorine-based products only in cold water
Fabric	run-proof sponge-like	Washing endurance	excellent
Thread count of the microfibre	< 1 dTex		

ADDITIONAL INFORMATION

Not subject to CE regulations

This product is not subject to CE regulations. Therefore, it does not require CE marking or a declaration of conformity.

RC Insurance Coverage

This product is covered by Product Liability (RC) insurance.