MF PRO RECYCLED BLUE

Wiping

Sustainable blue multipurpose microfibre with a very good wiping capacity.

DESCRIPTION AND GENERAL PROPERTIES

Composition	Polyester, Polyamide
Textile composition	85% polyester, 15% polyamide
Dry dimensions (mm)	400 x 380
Weight (g/m2)	300
Colour(s)	Blue
Packaging	5 pieces/bag 24 bags/carton 120 pieces/carton



PRODUCT BENEFITS

SUSTAINABILITY
- Optimised packaging with less plastic
- Use less colourant with its natural-light shades colours
- 100% Recycled fibres in this microfibre (85% recycled post-consumer polyester pre-consumer and 15% recycled polyamide)

QUALITATIVE
- Remove traces of grease
- Ultra fast wiping: Wipe 2 times faster than main microfibres in the market
- Remove 99% of bacteria

ABSORBING
- Good capacity of absorption 400%

EASY-TO-USE
- Colour coded to indicate recommended area of use

WASHABLE
- 500 cycles at 60°C
- 9 cycles at 95°C

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ADDITIONAL FEATURES

- The titre of the thread for the microfibre is between 0,1 and 0,2 decitex

ENVIRONMENTS



HORECA

HEALTH CARE

OFFICES & INSTITUTIONS

MANUFACTURE

TRANSPORTATION & LEASURE

FOR BEST RESULTS AND MAINTENANCE

Instructions for use

Do not wash with softeners

Can be put in the dryer up to 60°C

Textile care

Machine washable up to 60°C or 95°C with standard detergent

Sanitising and sterilization

- Can be used with Ethanol at 96%
- Can be used with bleach at a concentration of 28g/l
- Can be put in Autoclave at 121°C for 15 minutes

- Cycles: Can be washed several times without reducing the quality of the product.
- Textile care: Do not iron, Do not dryclean

REGULATION / STANDARDS

Regulation REACH

This product does not contain more than 0.1 % of substance of very high concern (SVHC) or any substance included in the annex XVII of the regulation n° 1907/2006 of the European Parliament and of the Council (REACH)

Applicable Regulation

This product is not classified hazardous according to the regulation (EC) n°1272/2008 of the European Parliament and of the Council.

Food contact

This product is in compliance with the regulation 1935/2004 of the European parliament and the council on materials and articles intended to come into contact with food. They can be used in all type of food environment.