

## MF RECYCLED MULTI YELLOW

Wiping



Recycled microfibre with excellent absorption capacity, ideal for daily professional cleaning.

### DESCRIPTION AND GENERAL PROPERTIES

|                            |  |
|----------------------------|--|
| Composition                | Polyester, Polyamide                                   |
| Textile composition        | 85% polyester, 15% polyamide                           |
| Dry dimensions (mm)        | 380 x 360  |
| Weight (g/m <sup>2</sup> ) | 200  |
| Colour(s)                  | Yellow   |
| Packaging                  | 10 pieces/pack<br>12 packs/carton<br>120 pieces/carton |



### PRODUCT BENEFITS



#### SUSTAINABILITY

- Use less colourant with its natural-light shades colours
- 2 recycled bottles per microfibre
- Packaging with 70% recycled cardboard
- 50% recycled fibres in this microfibre



#### QUALITATIVE

- Remove traces of grease
- Remove 99% of bacteria



#### ABSORBING

- Muy buena capacidad de absorción del 600 %.



#### EASY-TO-USE

- Colour coded to indicate recommended area of use



#### WASHABLE

- 600 ciclos a 60 °C

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## ADDITIONAL FEATURES

- ▶ The titre of the thread for the microfibre is between 0,1 and 0,2 decitex
- ▶ Remove 99% of e-coli bacteria from glass surfaces and human coronavirus from tiled surfaces with water only tested by an independent laboratory

## 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 90°C with standard detergent
- 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.