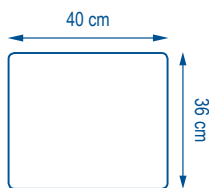




NT100 *Infinite*

MADE IN FRANCE
PATENT PENDING



70% RECYCLED YARN



SMART TEXTILES





SMART TEXTILES

NT100 Infinite 
MADE IN FRANCE
PATENT PENDING 

MICROFIBER CLOTH MADE FROM RECYCLED MATERIALS FOR ANY TYPE OF SURFACE

Scarcely thicker than a sheet of paper, this microfiber cloth is tear-proof! Don't believe it? DECITEX is offering champagne to anyone who manages it!



It would be too easy to sell this product by stating it can be washed 100 times, is manufactured in France, contains no chemical binder, leaves no marks, can wash mirrors, stainless steel and all the usual surfaces just as well, can be used in at-risk sectors as all other environments and is highly competitive, so we won't do that.

That's right, this is a must-have, a timeless classic for professionals who love good-quality work, which uses patented *EVOLON* technology. And because we are committed to reducing the carbon footprint of all our products, our microfiber cloth is made from 70 % recycled materials.



NT100 Infinite cloth is also food contact approved. That doesn't mean it's edible, but that it's safe if it comes into contact with food. So it's perfect for use in the food-processing sector, especially since its colour code makes it possible to control the risk of cross-contamination.

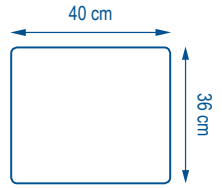


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TECHNICAL SPECIFICATIONS

- 101 371
- 101 372
- 101 373
- 101 374

70% polyester
30% polyamide
100% microfiber
70% recycled yarn

X100
 60°C
 NO SOFTENER



Description:	Microfiber cloth made from recycled materials for any type of surface
Packaging:	Box of 30 bags of 10 NT100 Infinite
Construction:	Non woven water bonding
Weight per m²:	100 g
Dry weight:	15 g
Weight when wrung:	34 g
Absorption rate (water):	9 NT100 Infinite for 1/2 L of solution
Finish:	Straight cutting
Yarn size:	Continuous yarn 0.15 dTex
Dimensional stability:	-3 % in length -1 % in width
Abrasion:	The product does not cause damage to the surface if the manufacturer's recommendations are followed by the user
Laundry:	Lower washing temperatures help protect the environment Wash with a suitable washing powder at 60°C and at maximum washing temperatures as necessary

EN16615 STANDARD

Bacterial average reduction of 99.9915 % based on EN16615 standard (-4.07 log).

Test carried out with distilled water on Staphylococcus aureus in the presence of interferential material.



- Contamination zone
- Cleaning pass
- Direction of movement
- Enumeration by dilution and inclusion of microorganisms

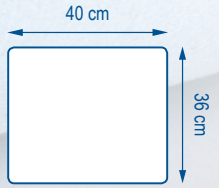


SMART TEXTILES

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RECYCLED FIBER



PROTOCOL



Advanced industries



Operating theaters / Intensive care units



Healthcare



Retirement homes



Local authorities



Hotels



Restaurants



Cafés



Cleaning companies



Industry

BLUE Bedroom floors & furniture and common areas

Floors and furniture in general

YELLOW Quarantine or risk areas

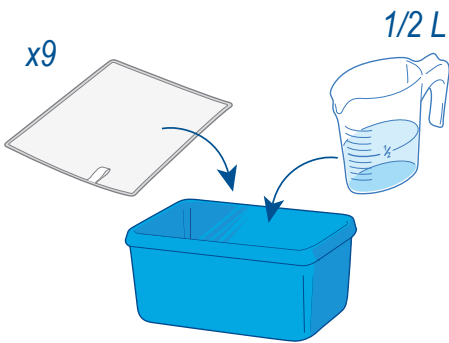
Bathrooms, showers, washbasins, tiles

GREEN Eating areas, kitchens, bars, self-service areas

RED Toilets, urinals, bathrooms, showers, washbasins, tiles

Toilets, urinals

WHITE Other types of use and disposable products

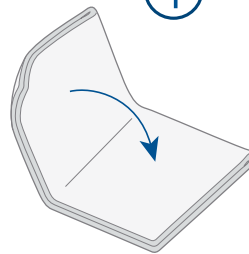


Give the microfiber cloth a fast spin*



*Optional step

1 Fold in four



2 Use flat on the surface, using a different face every time you move to a new surface



Always start with the cleanest areas and finish with the most soiled areas.