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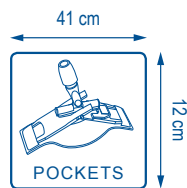
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ULTIMATE SPACER

 MADE IN EUROPE
PATENT PENDING



SMART TEXTILES





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NEW GENERATION SHORT LIFE MICROFIBER MOP WITH POCKETS

With 80% microfiber in direct contact with the floor and the patented *ULTIMATE* Technology inside, the *ULTIMATE SPACER* is easier to move and better to clean all kind of floors. The edges are ultrasonically welded making the *ULTIMATE SPACER* perfectly adapted for dust controlled environments such as clean room or operating theaters.



The *ULTIMATE SPACER* can absorb up to 5 times its weight and resist chlorine thanks to its 100% polyester composition. This composition is also the reason for its recyclability.

A small 5 kg washing machine can clean 100 *ULTIMATE SPACER* in one go! The laundry costs are no longer a problem and your dream of an onsite laundry becomes a reality. Its weight — 35 g only — is one of the lightest in its category.



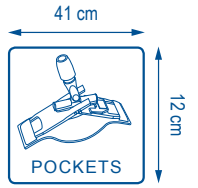
The *ULTIMATE SPACER* can fit any pocket frame on the market so no need to invest in specific tools to use it. Designed after more than 15 years of microfiber engineering and made in Europe, the *ULTIMATE SPACER* is under patent pending and competes with the lowest cost imported products on the market.



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TECHNICAL SPECIFICATIONS

DEITEX 100 100

80 % microfiber
(100 % polyester)
20 % polyester



NO
SOFTENER



Description: New generation short life microfiber mop with pockets

Packaging: Box of 10 bags of 10 Ultimate SPACER

Construction: 3 dimensional knitting

Weight per m²: 530 g

Dry weight: 35 g

Weight when wrung: 70 g

Absorption rate (water): 4 Ultimate SPACER for 1/2 L of solution

Finish: Ultrasonic cutting + tie-off on the pockets

Microfibre yarn size: 0,26 dTex

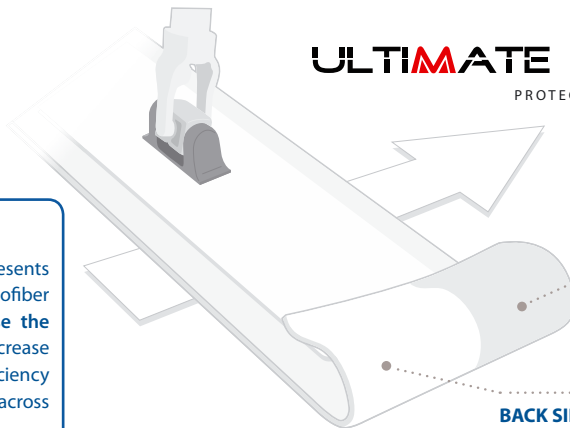


PATENTED TECHNOLOGY

The **ULTIMATE** technology represents technical advancement in microfiber engineering to simultaneously **increase the proportion of pure microfiber** to increase absorption capacity and cleaning efficiency while **optimizing the ergonomic glide** across the floor surface.

ULTIMATE TECHNOLOGY

PROTECTED BY PATENT



FRONT SIDE - INCREASED MECHANICAL ACTION AND GLIDE
Alternating weave of microfibers and scrubbing fibers

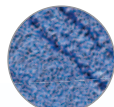
BACK SIDE - OPTIMIZED ADSORPTION AND SOIL REMOVAL
100% microfiber



ULTIMATE Dispomop



ULTIMATE 3D



ULTIMATE M600



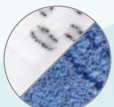
ULTIMATE Dx1



ULTIMATE Duo-grey



ULTIMATE Duo-white



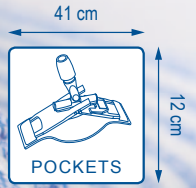
ULTIMATE DeLux



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PROTOCOL



Advanced industries



Operating theaters /
Intensive care units



Healthcare



Retirement homes

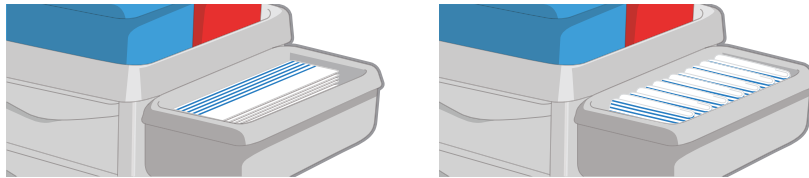


Local authorities



Cleaning companies

Step 1 Prepare the necessary number of Ultimate SPACER in the bucket.



- Use the mops flat or folded -

Step 2 Pre-soak the mops as shown in the table below.

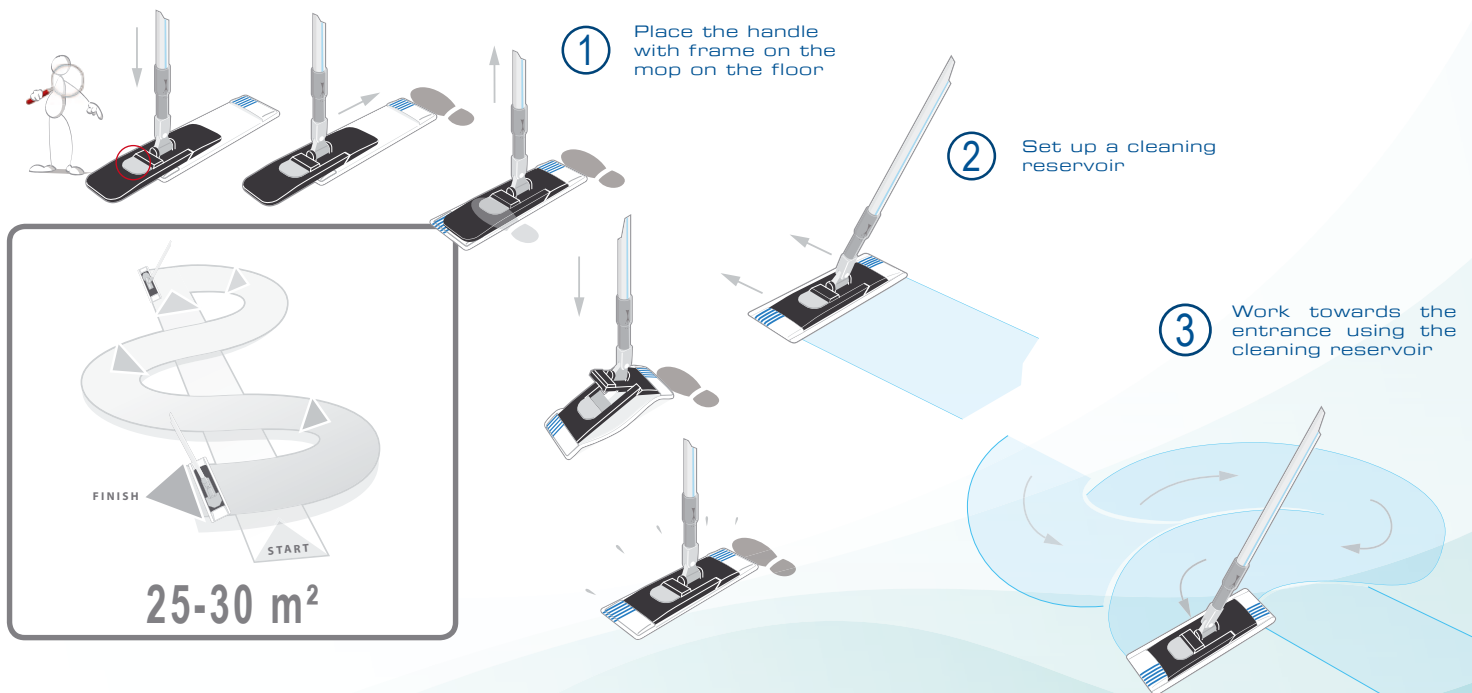


1/2 L	1 L	1 L 1/2	2 L	3 L	4 L	8 L
4 mops	8 mops	12 mops	16 mops	24 mops	32 mops	64 mops

Le bandeau convient aussi à une méthodologie par trempage.

Step 3 Wash the floors using Ultimate SPACER.

Always sweep the floor before washing.



Decitex systems can all be adapted to any type of trolley and most of the frames.