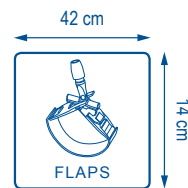
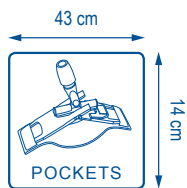
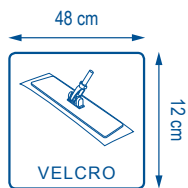




# ULTIMATE M600

MADE IN EUROPE  
PATENT PENDING



SMART TEXTILES





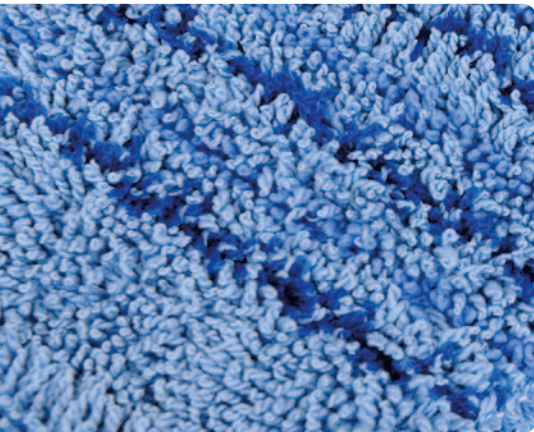
SMART TEXTILES

ULTIMATE M600

MADE IN EUROPE  
PATENT PENDING

## NEW GENERATION MICROFIBER MOP FOR STEAM CLEANING AND SMOOTH FLOOR SURFACES

*M600*, its big sister, is above all known as absorption mop capable of leaving very little water on the surface. Its 100 % microfiber intermediate layer guarantees additional absorption for cleaning large surfaces. It's the ideal mop in combination with a steam cleaner or on shiny tiles.



The latest addition, *ULTIMATE M600* therefore has all the advantages of *M600* plus the patented *ULTIMATE* technology. No need to choose between performance and ergonomics: with more microfiber, the *ULTIMATE* technology boosts efficiency and makes it glide easily over the floor. The front of the mop, with alternating design, removes dirt while the 100 % microfiber rear holds it in and absorbs grease.

The *ULTIMATE M600* has a triple composition! In addition to the dual composition of the *M600* (50 % microfiber for absorption and removal of dirt and 50 % polyester to make it glide easily over the floor). *ULTIMATE M600* uses a polypropylene yarn to enhance the mechanical effect and remove the most stubborn dirt.



Available in four strip colours, which can be allocated by work area or facilitate logistical redistribution within your department.

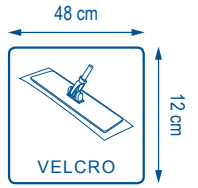
Unlike most players in this market, DECITEX manufactures *ULTIMATE M600* in Europe in its own workshops. That's how we guarantee the quality of *ULTIMATE M600* year after year.



SMART TEXTILES

# ULTIMATE M600

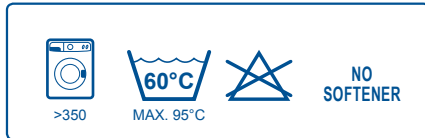
MADE IN EUROPE  
PATENT PENDING



## TECHNICAL SPECIFICATIONS

DEITEX 100 756

70 % microfiber  
(80 % polyester /  
20 % polyamide)  
20 % polyester  
10 % polypropylene



**Description:** New generation microfiber mop for steam cleaning and smooth floor surfaces

**Packaging:** Box of 10 bags of 10 Ultimate M600

**Construction:** Warp knitting

**Weight per m<sup>2</sup>:** 520 g

**Dry weight:** 75 g

**Weight when wrung:** 185 g

**Absorption rate (water):** 2 Ultimate M600 for 1/2 L of solution

**Finish:** Technical sewing

**Yarn size:** 0,20 dTex

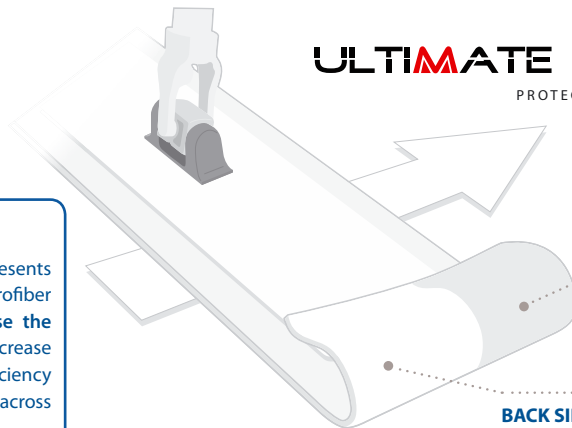


### PATENTED TECHNOLOGY

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

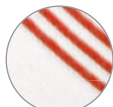


**FRONT SIDE - INCREASED MECHANICAL ACTION AND GLIDE**  
Alternating weave of microfibers and scrubbing fibers

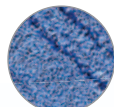
**BACK SIDE - OPTIMIZED ADSORPTION AND SOIL REMOVAL**  
100% microfiber



ULTIMATE Dispomop®



ULTIMATE 3D®



ULTIMATE M600



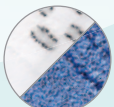
ULTIMATE Dx1



ULTIMATE Duo - grey



ULTIMATE Duo - white



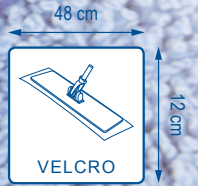
ULTIMATE DeLux



SMART TEXTILES

# ULTIMATE M600

MADE IN EUROPE  
PATENT PENDING



## PROTOCOL



Operating theaters /  
Intensive care units



Healthcare



Retirement homes



Local authorities



Hotels



Restaurants



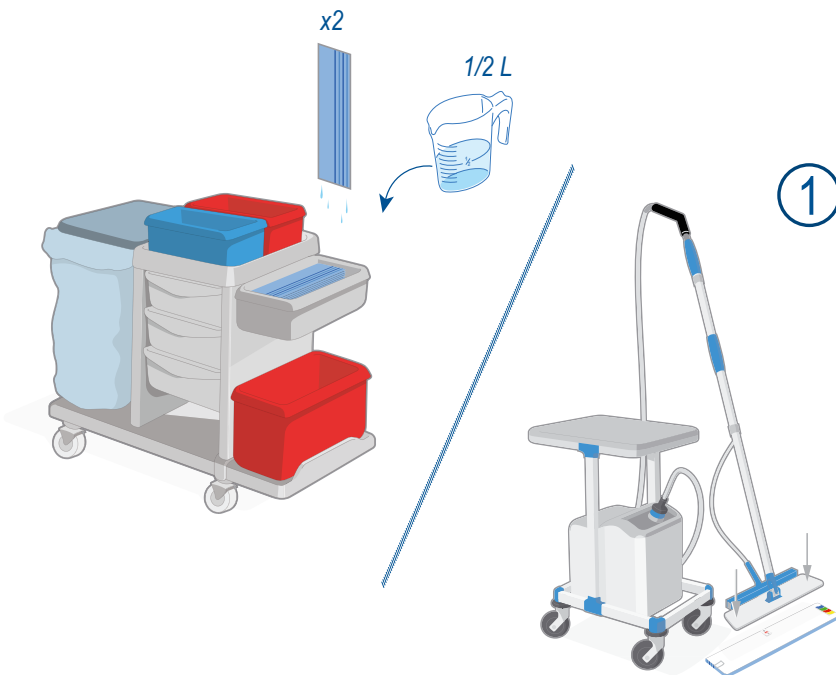
Cafés



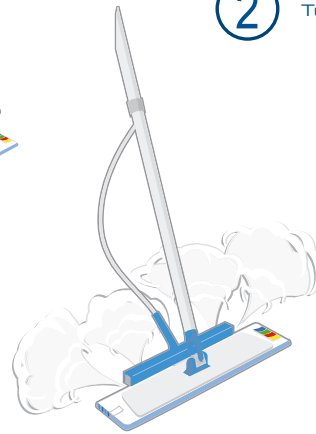
Cleaning companies



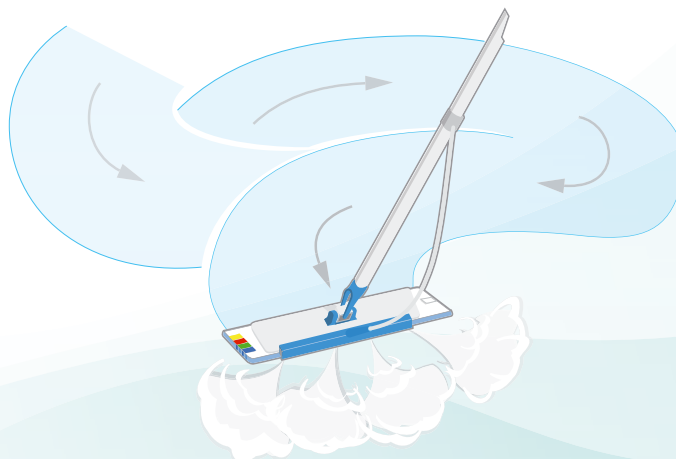
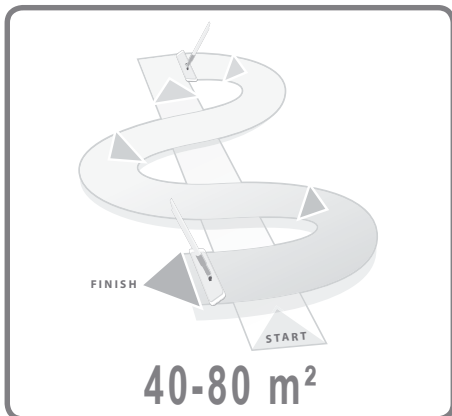
Industry



2 Turn on the steam cleaner



3 Wash the floor starting at the back of the room and work towards the entrance

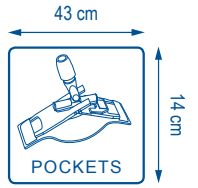




SMART TEXTILES

# ULTIMATE M600

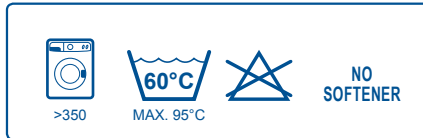
MADE IN EUROPE  
PATENT PENDING



## TECHNICAL SPECIFICATIONS

DEITEX 100 835

70 % microfiber  
(80 % polyester /  
20 % polyamide)  
20 % polyester  
10 % polypropylene



**Description:** New generation microfiber mop for steam cleaning and smooth floor surfaces

**Packaging:** Box of 10 bags of 10 Ultimate M600

**Construction:** Warp knitting

**Weight per m<sup>2</sup>:** 520 g

**Dry weight:** 75 g

**Weight when wrung:** 185 g

**Absorption rate (water):** 2 Ultimate M600 for 1/2 L of solution

**Finish:** Technical sewing

**Yarn size:** 0,20 dTex

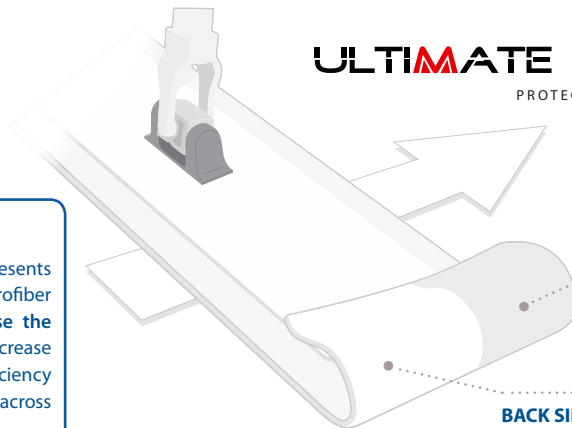


### PATENTED TECHNOLOGY

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## ULTIMATE TECHNOLOGY

PROTECTED BY PATENT

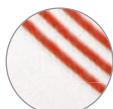


**FRONT SIDE - INCREASED MECHANICAL ACTION AND GLIDE**  
Alternating weave of microfibers and scrubbing fibers

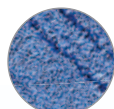
**BACK SIDE - OPTIMIZED ADSORPTION AND SOIL REMOVAL**  
100% microfiber



ULTIMATE Dispomop®



ULTIMATE 3D®



ULTIMATE M600



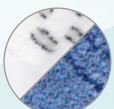
ULTIMATE Dx1



ULTIMATE Duo - grey



ULTIMATE Duo - white



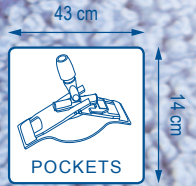
ULTIMATE DeLux



SMART TEXTILES

# ULTIMATE M600

MADE IN EUROPE  
PATENT PENDING



## PROTOCOL



Operating theaters / Intensive care units



Healthcare



Retirement homes



Local authorities



Hotels



Restaurants



Cafés

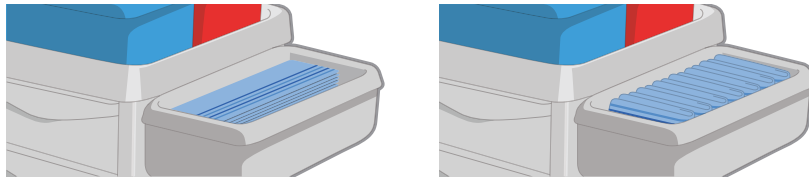


Cleaning companies



Industry

### Step 1 Prepare the necessary number of Ultimate M600 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
2 mops	4 mops	6 mops	8 mops	12 mops	16 mops	32 mops

### Step 3 Wash the floors using Ultimate M600.

Always sweep the floor before washing.

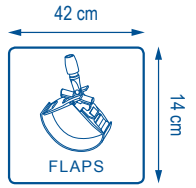




SMART TEXTILES

# ULTIMATE M600

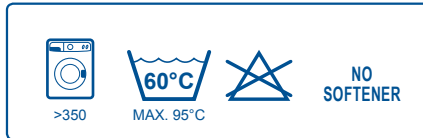
MADE IN EUROPE  
PATENT PENDING



## TECHNICAL SPECIFICATIONS

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20 % polyamide)  
20 % polyester  
10 % polypropylene



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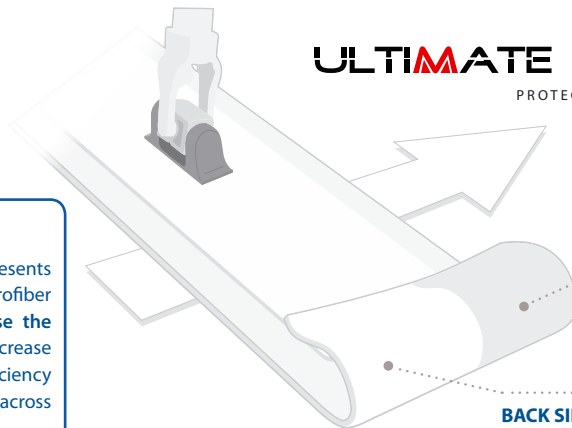


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## ULTIMATE TECHNOLOGY

PROTECTED BY PATENT



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

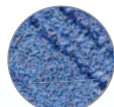
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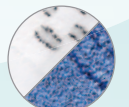
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ULTIMATE Duo - grey



ULTIMATE Duo - white



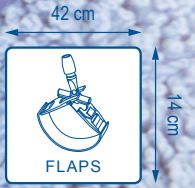
ULTIMATE DeLux



SMART TEXTILES

# ULTIMATE M600

MADE IN EUROPE  
PATENT PENDING



## PROTOCOL



Operating theaters /  
Intensive care  
units



Healthcare



Retirement  
homes



Local  
authorities



Hotels



Restaurants



Cafés



Cleaning  
companies



Industry

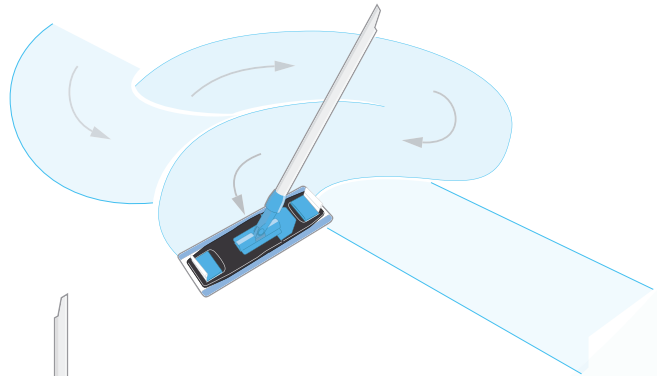
1 Soak the mop



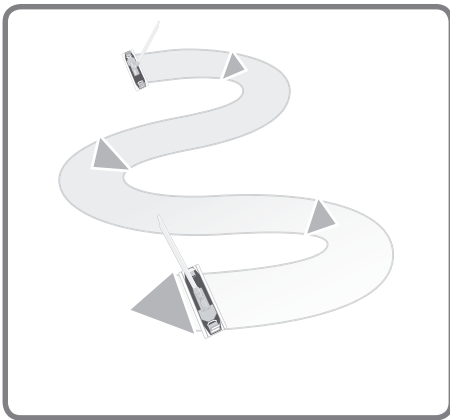
2 Squeeze the mop in the squeeze bucket



3 Work towards the entrance using the cleaning reservoir



⚠ Always sweep the floor before washing.



4 Soak and squeeze the mop in the squeeze bucket to continue cleaning

