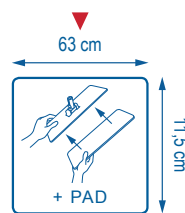
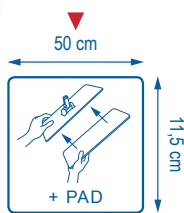




Dispomop® 3D

MADE IN FRANCE
PATENT PENDING



SMART TEXTILES





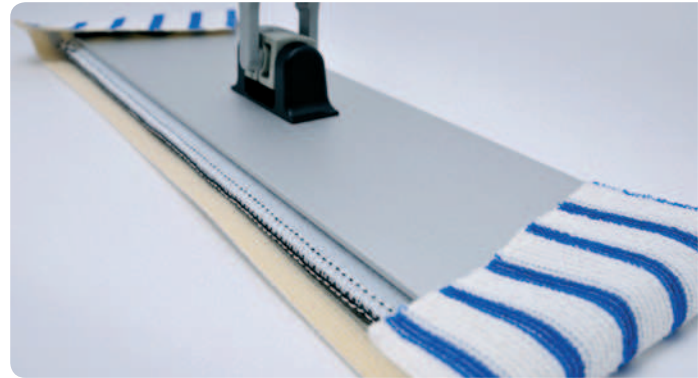
SMART TEXTILES

Dispomop® 3D

MADE IN FRANCE
PATENT PENDING

SHORT LIFE MICROFIBER MOP

No need for glasses to see the spotless contours of your floors, thanks to the short life *Dispomop® 3D*. Its 50-wash life is guaranteed under the most extreme conditions (use with bleach, high washing or drying temperature, etc.). If you're smart, you can break the sound barrier and make it last twice as long.



A fighter plane that removes greater than 99.99 % of bacteria from your surfaces (reduction of more than 4 logs). No, you're not seeing things, it's the patented French technology that makes it possible to clean floors with water alone (tested and approved in accordance with the chemical-free food-processing standard *EN 13697*). In situ validations have recently corroborated the first scientific results.

Lightweight (15g) and ergonomic, *Dispomop® 3D* reduces water consumption, chemical use, laundry use and waste all at the same time.

A real ally for sustainable development that certain pioneers have already chosen for their establishments, such as the CHI de Toulon - La Seine-sur-Mer hospital since 2012.



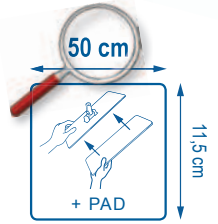
The cherry on the cockpit: it's 100 % polyester making *Dispomop® 3D* recyclable. 3 jets (of water) from the fillable handle are sufficient to cover large surfaces. On your trolley, *Dispomop® 3D* is stealthy with minimal bulk: you just need a bucket generally used for cloths.







SMART TEXTILES

Dispomop® 3D

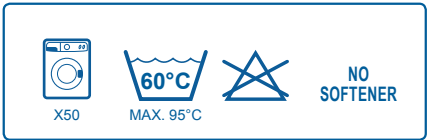
MADE IN FRANCE
PATENT PENDING



TECHNICAL SPECIFICATIONS

-  100 378
-  100 379
-  100 380
-  100 381

70 % microfiber
(100 % polyester)
30 % polyester



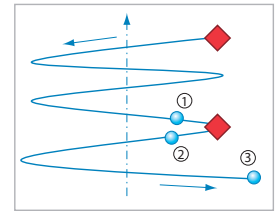
X50 60°C NO SOFTENER
MAX. 95°C








STANDARD EN13697

Approved for disinfection in compliance with standard EN13697

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



-  Contamination zone
-  Samples, COUNT TACT® plates
-  Cloth movement
-  Direction of movement
-  1st pass

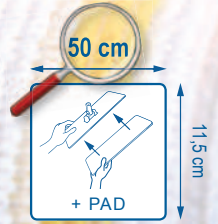
Description:	Short life microfiber mop
Packaging:	Box of 4 bags of 25 Dispomop® 3D / 2 PADs free in each box
Construction:	Flat Knit
Weight per m²:	180 g
Dry weight:	15 g
Weight when wrung:	34 g
Absorption rate (water):	7 Dispomop® 3D for 1/2 L of solution
Finish:	Ultrasonic cutting
Yarn size:	0,56 dTex



SMART TEXTILES

Dispomop® 3D

MADE IN FRANCE
PATENT PENDING



PROTOCOL

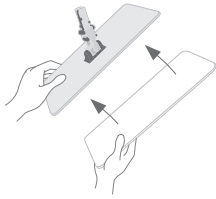


Operating theaters /
Intensive care units

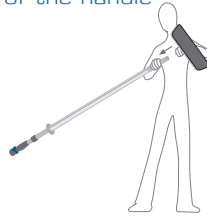


Healthcare

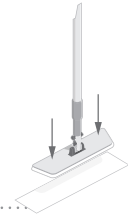
- ① Set the PAD on the frame



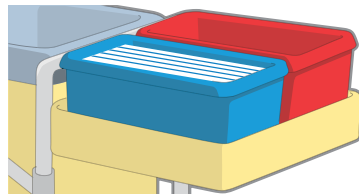
- ② Set the frame with its PAD on the end of the handle



- ③ Place the handle + frame + PAD on the mop on the floor



Step 1 Prepare the necessary number of Dispomop® 3D in the bucket.



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



	1/2L	1L	1L 1/2	2L	3L	4L	8L
	7 mops	14 mops	21 mops	28 mops	42 mops	56 mops	112 mops

Step 3 Wash the floors using Dispomop® 3D.

⚠ Always sweep the floor before washing.

① Place the handle with frame on the mop on the floor

② Set up a cleaning reservoir

③ Work towards the entrance using the cleaning reservoir

25-30 m²



SMART TEXTILES

Dispomop® 3D

MADE IN FRANCE
PATENT PENDING



TECHNICAL SPECIFICATIONS

- 100 567
- 100 568
- 100 569
- 100 570

70 % microfiber
(100 % polyester)
30 % polyester

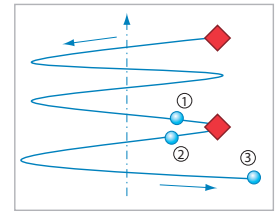
x25

Description:	Short life microfiber mop
Packaging:	Box of 12 bags of 25 Dispomop® 3D / 6 PADs free in each box
Construction:	Flat Knit
Weight per m²:	180 g
Dry weight:	19 g
Weight when wrung:	43 g
Absorption rate (water):	5 Dispomop® 3D for 1/2 L of solution
Finish:	Ultrasonic cutting
Yarn size:	0,56 dTex

STANDARD EN13697

Approved for disinfection in compliance with standard EN13697

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



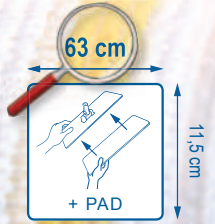
- Contamination zone
- Samples, COUNT TACT® plates
- Cloth movement
- Direction of movement
- 1st pass



SMART TEXTILES

Dispomop® 3D

MADE IN FRANCE
PATENT PENDING



PROTOCOL

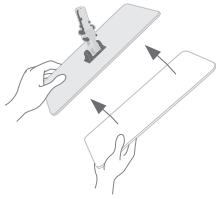


Operating theaters /
Intensive care units

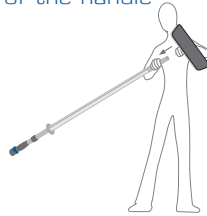


Healthcare

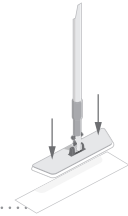
- ① Set the PAD on the frame



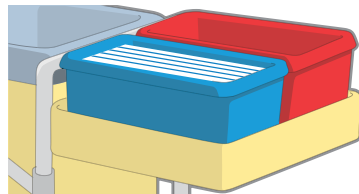
- ② Set the frame with its PAD on the end of the handle



- ③ Place the handle + frame + PAD on the mop on the floor



Step 1 Prepare the necessary number of Dispomop® 3D in the bucket.



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
	5 mops	10 mops	15 mops	20 mops	30 mops	40 mops	80 mops

Step 3 Wash the floors using Dispomop® 3D.

⚠ Always sweep the floor before washing.

① Place the handle with frame on the mop on the floor

② Set up a cleaning reservoir

③ Work towards the entrance using the cleaning reservoir

25-30 m²