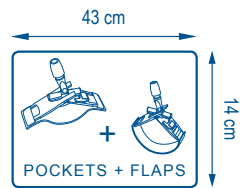
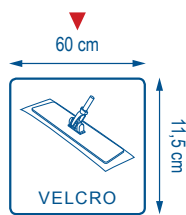
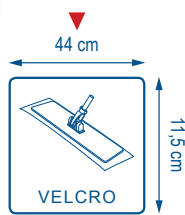




Dx1

 MADE IN EUROPE



SMART TEXTILES



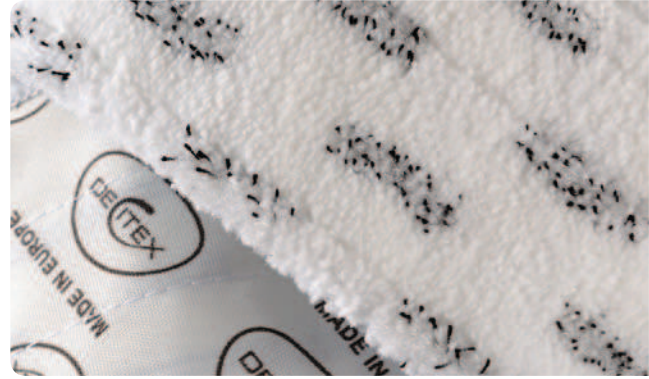


SMART TEXTILES

Dx1
MADE IN EUROPE

UNIVERSAL MICROFIBER MOP

Dx1 was designed as the European alternative to products imported from Asia. Respecting all the fundamental DECITEX techniques, it needed to compete in price terms with global competition. *Dx1* is the result of 15 years' experience in the European tendering and international service provider markets.



Polyester Microfiber Velour technology: a *Velour* structure for great durability and *Polyester Microfiber* for greater wettability as well as high resistance to chemical products and temperature. The *Polyester Microfiber Velour* technology makes *Dx1* a featherweight with a cleaning capacity of more than 30m² and lower laundry costs.

Dx1 is a direct player in sustainable development due to its capacity to release almost all the water it absorbs. Water is a natural resource worth saving! But don't worry, *Dx1* loves grease, so as it releases water evenly over the floor, it holds on to the grease in its polyester microfibers so as not to spread it everywhere.

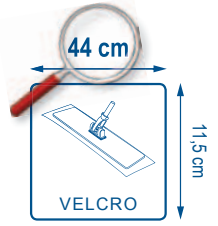


Lastly *Dx1* is made to last more than 350 washes. Thanks to its range of five colours, it can be allocated by work area or facilitate logistical redistribution within your department.



SMART TEXTILES

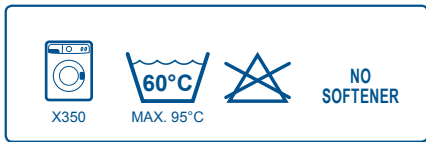
Dx1
MADE IN EUROPE



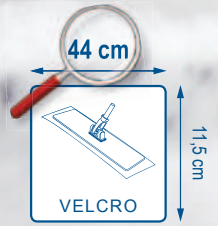
-  100 424
-  100 425
-  100 426
-  100 427
-  100 827

TECHNICAL SPECIFICATIONS

90 % microfiber
(100 % polyester)
10 % polypropylene




Description:	Universal microfiber mop
Packaging:	Box of 10 bags of 10 Dx1
Construction:	V.M.P. Technology (Velvet Microfibre Polyester)
Weight per m²:	650 g
Dry weight:	50 g
Weight when wrung:	136 g
Absorption rate (water):	4 Dx1 for 1/2 L of solution
Finish:	Technical sewing
Yarn size:	0,78 dTex



PROTOCOL



Operating theaters /
Intensive care
units



Healthcare



Retirement
homes



Local
authorities



Hotels



Restaurants



Cafés

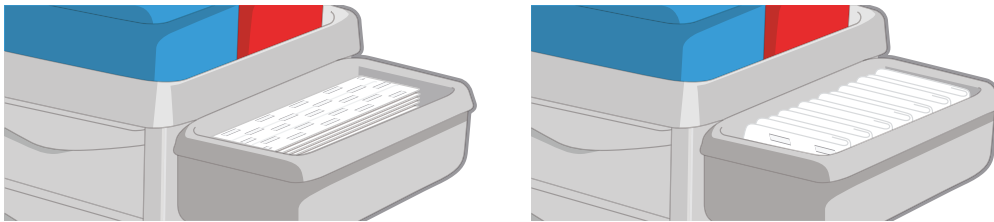


Cleaning
companies



Industry

Step 1 Prepare the necessary number of Dx1 in the bucket.



- Use the mops flat or folded -

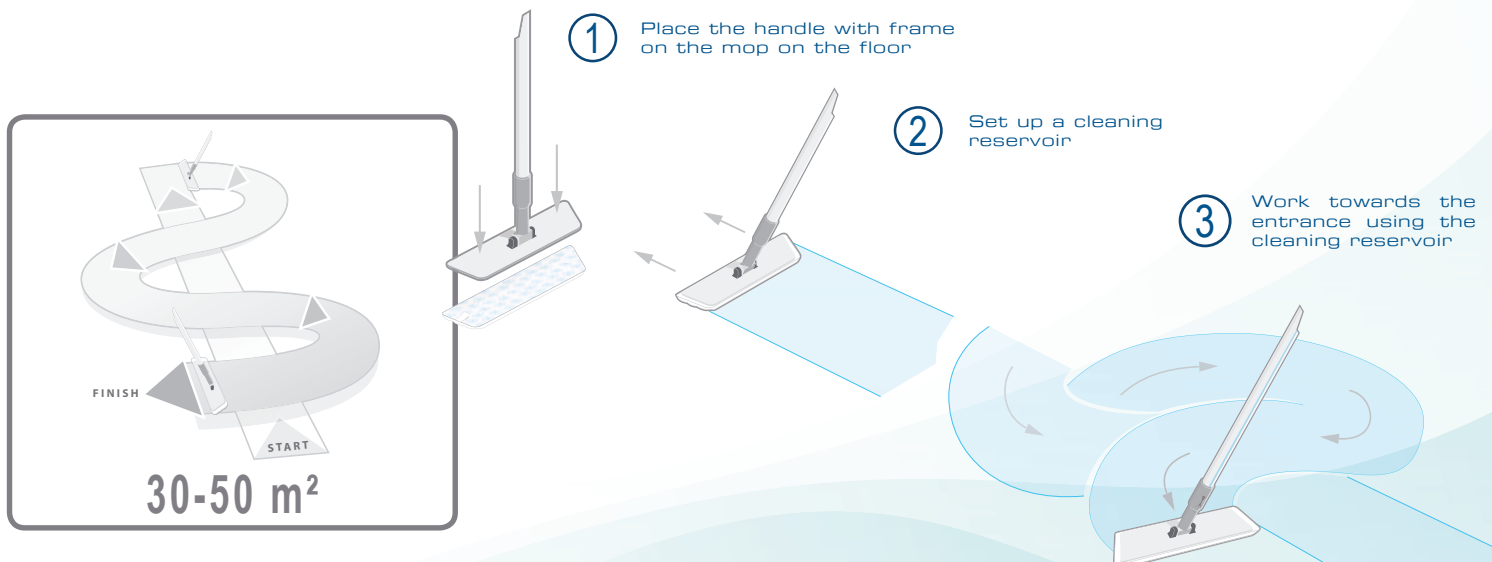
Step 2 Pre-soak the mops as shown in the table below.



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

Step 3 Wash the floors using Dx1.

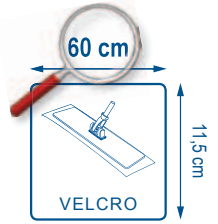
Always sweep the floor before washing.





SMART TEXTILES




Dx1
MADE IN EUROPE



-  100 822
-  100 823
-  100 824
-  100 825
-  100 826

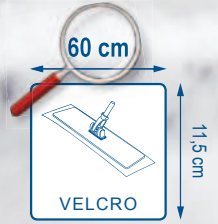
TECHNICAL SPECIFICATIONS

90 % microfiber
(100 % polyester)
10 % polypropylene

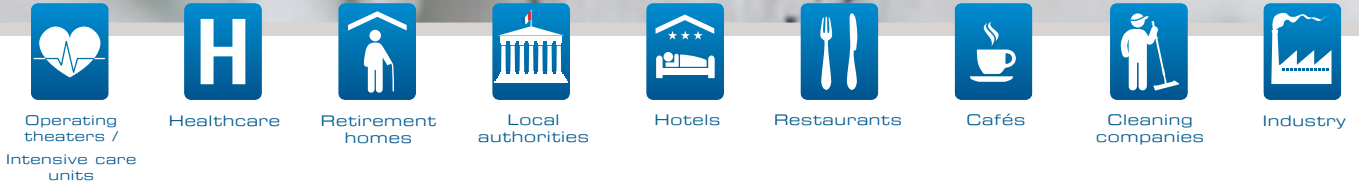
 X350
 60°C
 MAX. 95°C
 NO SOFTENER



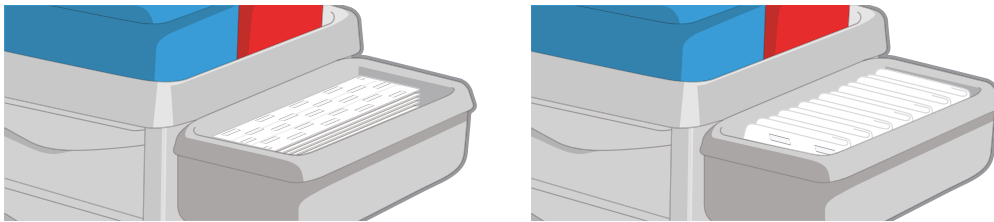
Description:	Universal microfiber mop
Packaging:	Box of 10 bags of 10 Dx1
Construction:	V.M.P. Technology (Velvet Microfibre Polyester)
Weight per m²:	650 g
Dry weight:	76,5 g
Weight when wrung:	185,5 g
Absorption rate (water):	3 Dx1 for 1/2 L of solution
Finish:	Technical sewing
Yarn size:	0,78 dTex



PROTOCOL



Step 1 Prepare the necessary number of Dx1 in the bucket.



- Use the mops flat or folded -

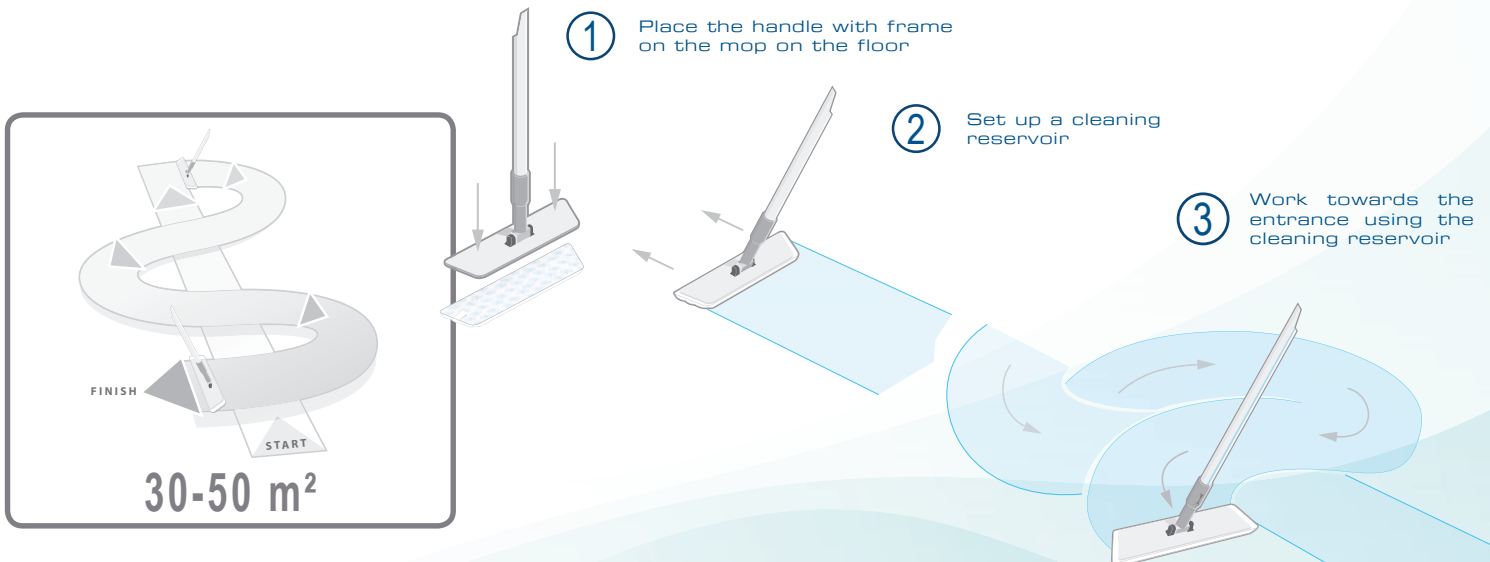
Step 2 Pre-soak the mops as shown in the table below.



1/2 L	1 L	1 L 1/2	2 L	3 L	4 L	8 L
3 mops	6 mops	9 mops	12 mops	18 mops	24 mops	48 mops

Step 3 Wash the floors using Dx1.

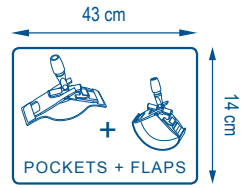
Always sweep the floor before washing.





SMART TEXTILES

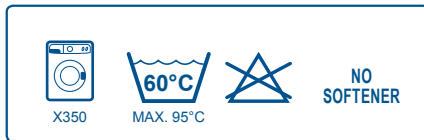
Dx1
MADE IN EUROPE



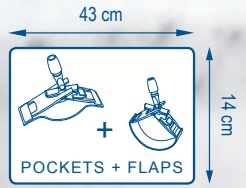
TECHNICAL SPECIFICATIONS

DE C ITEX 100 828

90 % microfiber
(100 % polyester)
10 % polypropylene



Description: Universal microfiber mop
Packaging: Box of 10 bags of 10 Dx1
Construction: V.M.P. Technology (Velvet Microfibre Polyester)
Weight per m²: 650 g
Dry weight: 77 g
Weight when wrung: 200 g
Absorption rate (water): 4 Dx1 for 1/2 L of solution
Finish: Technical sewing
Yarn size: 0,78 dTex



PROTOCOL



Operating theaters /
Intensive care
units



Healthcare



Retirement
homes



Local
authorities



Hotels



Restaurants



Cafés

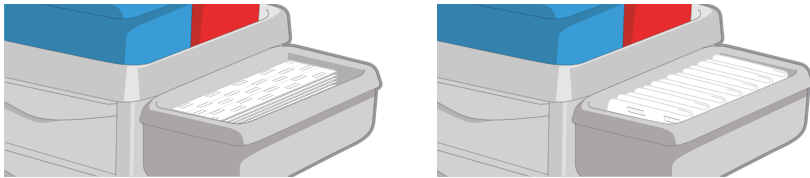


Cleaning
companies



Industry

Step 1 Prepare the necessary number of Dx1 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

Step 3 Wash the floors using Dx1.

Always sweep the floor before washing.

