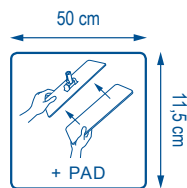




# ULTIMATE 3D S.Café®

MADE IN EUROPE  
PATENT PENDING



SMART TEXTILES





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## NEW GENERATION SHORT LIFE MICROFIBER MOP

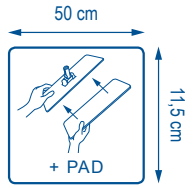
«Transforming coffee grounds into a yarn» the idea might have seemed absurd a few years ago but today the textile industry can make the unimaginable possible! The *ULTIMATE 3D S.Café®* advances textile technology innovation like you've never seen before.



*S.Café®* technology uses a low temperature, high pressure energy efficient process to combine coffee grounds and microfiber yarn. This cradle-to-cradle certified yarn offers up to 200% faster drying compared to a cotton fiber. The *ULTIMATE 3D S.Café®* mop is developed on a 100% polyester base and is recyclable. The *S.Café®* durability with 50 wash guarantee performs in the most extreme conditions (use of bleach, high temperature washing or drying, etc.).

The *ULTIMATE 3D S.Café®* provides enhanced glide and greater area coverage thanks to the patented Ultimate technology: the front of the mop, with alternating scrub action sections, agitates the soiled floor surface to release particulate and dried-on oily soil which is then absorbed by the mop back section containing 100% microfiber. The *S.Café®* yarn naturally, absorbs mal odor related to soiled wet mop storage while awaiting laundering.





- 101 201
- 101 202
- 101 203
- 101 204
- 101 189

## TECHNICAL SPECIFICATIONS

80 % microfiber  
(100 % polyester)  
20 % polyester

MADE FROM  
RECYCLED COFFEE  
GROUNDS

X50
 60°C  
MAX. 95°C
 NO  
SOFTENER

x25

**Description:** New generation short life microfiber mop

**Packaging:** Box of 4 bags of 25 Ultimate 3D S.Café®  
2 PADS free in each box

**Construction:** Warp knitting + S.Café® double sided warp knitting with Hook & loop backing

**Weight per m²:** 180 g

**Dry weight:** 26 g

**Weight when wrung:** 58 g

**Absorption rate (water):** 4,5 Ultimate 3D S.Café® for 1/2 L of solution

**Finish:** Ultrasonic cutting

**Yarn size:** 0,56 dTex

**Dimensional stability:** -4,5 % in length | -0,5 % 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

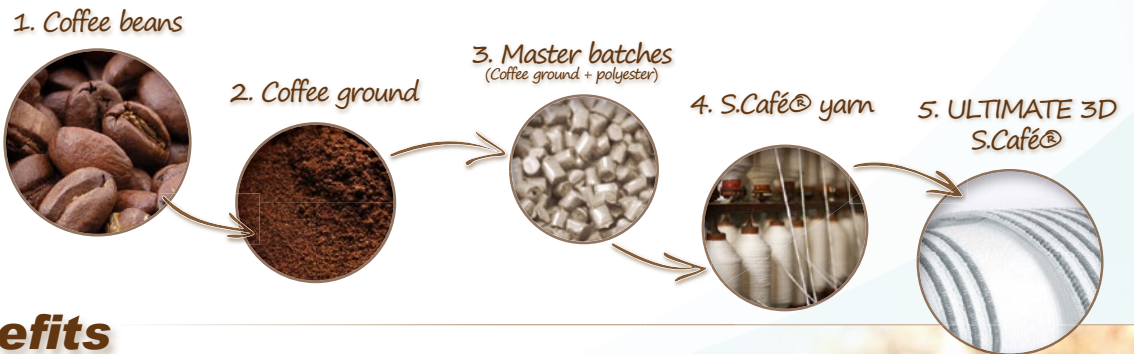
### EN16615 STANDARD

Bacterial average reduction of 99,995 % based on EN16615 standard (-4,34 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



ULTIMATE 3D S. Café®  
in five steps



## Multiple benefits



- Odour control
- Wash resistant
- Quick dry



Coffee grounds recycled  
in a cradle to cradle yarn

- Floor cleaning with water only
- No allergy
- Light weight

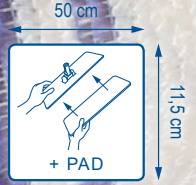




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## PROTOCOL

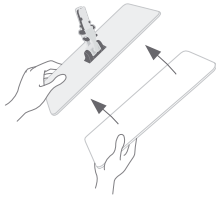


Operating theaters /  
Intensive care units

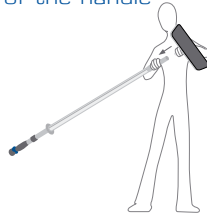


Healthcare

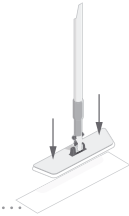
- ① Set the PAD on the frame



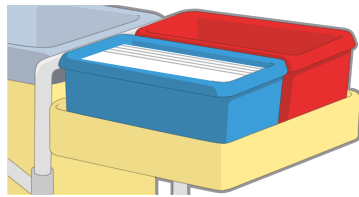
- ② Set the frame with its PAD on the end of the handle



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



### Step 1 Prepare the necessary number of Ultimate 3D S.Café® in the bucket.



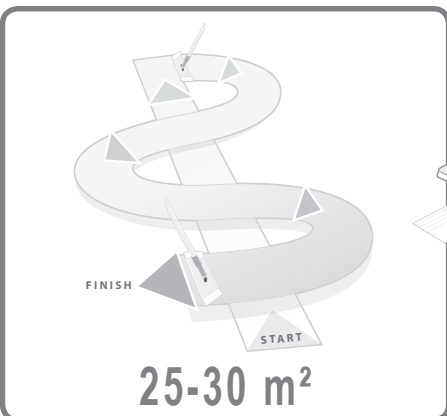
### Step 2 Pre-soak the mops as shown in the table below.



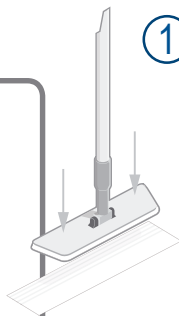
1/2 L	1 L	1 L 1/2	2 L	3 L	4 L	8 L
4,5 mops	9 mops	13,5 mops	18 mops	27 mops	36 mops	72 mops

### Step 3 Wash the floors using Ultimate 3D S.Café®.

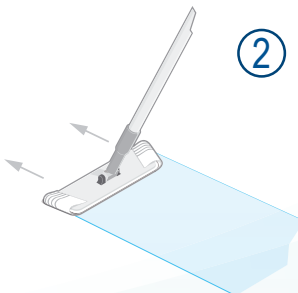
⚠ Always sweep the floor before washing.



- 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

